ROMANIA
JUDEŢUL GALAŢI
MUNICIPIUL GALAŢI
CONSILIUL LOCAL

H O T Ă R Â R E A nr. 28
din 31.01.2023

privind aprobarea Actului adiţional nr. 3 la contractul de delegare a gestiunii directe a serviciului public de alimentare cu energie termică în sistem centralizat din Municipiul Galaţi nr. 69410/01.04.2022.

Iniţiator: Primarul municipiului Galaţi, Ionuţ-Florin Pucheanu
Numărul şi data depunerii proiectului de hotărâre: 25/18.01.2023

Consiliul local al municipiului Galaţi, întrunit în şedinţă ordinară în data de 31.01.2023;

Având în vedere referatul de aprobare nr. 12037/18.01.2023 al iniţiatorului - Primarul municipiului Galaţi, Ionuţ-Florin Pucheanu;

Având în vedere raportul de specialitate nr. 12043/18.01.2023, al Direcţiei Servicii Comunitare de Utilităţi Publice;

Având în vedere avizul Comisiei de buget, finanţe, administrarea domeniului public si privat al Municipiului Galaţi;

Având în vedere avizul comisiei pentru servicii publice, gospodărie comunală, comerţ şi privatizare;

Având în vedere dispoziţiile art. 1, alin. (2), lit. d), art. 25 alin. (3) din Legea nr. 51/2006 a serviciilor comunitare de utilităţi publice, cu modificările şi completările ulterioare;

Având în vedere dispoziţiile art. 2, alin (2), art. 8 alin. (2) lit. o) din Legea nr. 325/2006 a serviciului public de alimentare cu energie termică, cu modificările şi completările ulterioare;

Având în vedere dispoziţiile art. 129 alin. (1), alin. (2) lit. c) şi lit. d), alin. (6) lit. a), alin. (7) lit. n) şi ale art. 136 din Ordonanţa de Urgenţă a Guvernului nr. 57/2019 privind Codul administrativ, cu modificările şi completările ulterioare;

În temeiul art. 139 alin. (1) din Ordonanţa de Urgenţă a Guvernului nr. 57/2019 privind Codul administrativ, cu modificările şi completările ulterioare,

H O T Ă R Ă Ş T E:

Art. 1 – *Se aprobă Actul adiţional nr. 3 la Contractul de delegare a gestiunii directe a serviciului public de alimentare cu energie termică în sistem centralizat în municipiul Galaţi nr. 69410/01.04.2022, prezentat în Anexă.*

Art. 2 – *Primarul Municipiului Galaţi se împuterniceşte cu ducerea la îndeplinire a prevederilor acestei hotărâri.*

Art. 3 – *Secretarul General al Municipiului Galaţi va asigura transmiterea şi publicitatea prezentei hotărâri.*

Preşedinte de şedinţă,

Contrasemnează,
Secretar General,

ANEXA la H.C.L. NR. 28/31.01.2023

ACT ADIȚIONAL NR. 3/_____

La Contractul de delegare a gestiunii directe a serviciului public de alimentare cu energie termică în sistem centralizat din Municipiul Galați nr. 69410/01.04.2022

Încheiat între:

Municipiul Galați, codul unic de inregistrare 3814810, cu sediul în Galați, str. Domnească nr.54, județul Galați, reprezentată prin Ionuț-Florin Pucheanu, având funcţia de Primar, pe de o parte, în calitate de delegatar,

și

Operatorul Calorgal S.R.L, codul unic de înregistrare 30925017, cu sediul principal in Galati, str. Crizantemelor nr 6, județul Galati, reprezentată prin Igor Bejan, având funcţia de director general, pe de altă parte, în calitate de delegat,

Au hotărât să încheie prezentul Act adițional La Contractul de delegare a gestiunii directe a serviciului public de alimentare cu energie termică în sistem centralizat din Municipiul Galați nr. 69410/01.04.2022,

Art. 1 Se modifică Anexa nr. 3 la contract. Noua formă este cea prevăzută în Anexă.

Celelalte prevederi ale Contractului de delegare a gestiunii directe a serviciului public de alimentare cu energie termică în sistem centralizat din Municipiul Galați nr. 69410/01.04.2022 rămân neschimbate.

Prezentul Act adițional și ANEXA- parte integrantă a acestuia, s-a încheiat în 2 exemplare, câte un exemplar pentru fiecare parte.

PRESEDINTE DE SEDINTA

MIJLOACE FIXE CALORGAL

ANEXA LA HCL NR.28/31.01.2023

	43130 MAZEPA -SC 14		HCL 67					
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
*	43130	Mazepa	SC 14 RELOCAT	219307		14.12.18	1 cazan de pardoseală tip THERMOSTHAL ENP 400-465kw.	95.878,27
	43130	Mazepa	SC 14 RELOCAT	219307	R31.12.2021		1 cazan de pardoseală tip THERMOSTHAL ENP 400-465kw.	14.257,10
**	43130	Mazepa	SC 14 RELOCAT	218324		14.12.18	Container modular(comun cu SC Apă Canal S.A.) Sc=37,5 mp; Su=28,42 mp cu urmatoarele echipamente :Canal tehnic, cămin, canal protecţie,reţele electrice, instalaţie sanitară, ţevi legătură, robineţi,reţele termice exterioare, sondă temperatură, instalaţii termomecanice, pompă circulaţie agent termic secundar, vas de expansiune, contori energie, filtre impurităţi, vane echilibru, etc.	2.228.956,37
	43130	Mazepa	SC 14 RELOCAT	218324	R31.12.2021		Container modular(comun cu SC Apă Canal S.A.) Sc=37,5 mp; Su=28,42 mp cu urmatoarele echipamente :Canal tehnic, cămin, canal protecţie,reţele electrice, instalaţie sanitară, ţevi legătură, robineţi,reţele termice exterioare, sondă temperatură, instalaţii termomecanice, pompă circulaţie agent termic secundar, vas de expansiune, contori energie, filtre impurităţi, vane echilibru, etc.	331.445,87
4	43130	Mazepa	SC 14	11284A	2018201542	31.12.18	SPATIU BLOC G2 - SUBSOL - S.C. 14 - MAZEPA I	41,14
5	43130	Mazepa	SC 14	11284A	201842	31.12.18	SPATIU BLOC G2 - SUBSOL - S.C. 14 - MAZEPA I	2.857,20
8	43130	Mazepa	SC 14	11284A	201542	31.12.15	SPATIU BLOC G2 - SUBSOL - S.C. 14 - MAZEPA I	673,38
	43130	Mazepa	SC 14	11284A	202142	31.12.21	SPATIU BLOC G2 - SUBSOL - S.C. 14 - MAZEPA I	7.484,74
12	43130	Mazepa	SC 14	11284A	42	12.3.99	SPATIU BLOC G2 - SUBSOL - S.C. 14 - MAZEPA I	46.762,75
1	43130	Mazepa	SC 14	214058	2015179	31.12.15	RK 2007 - RETEA TERMICA SC 14	868,01
10	43130	Mazepa	SC 14	214058	116	1.12.77	RETELE TERMICE EXT.IND.SC14-15	13.447,28
15	43130	Mazepa	SC 14	214058	179	30.3.09	RK 2007 - RETEA TERMICA SC 14	60.278,68
14	43130	Mazepa	SC 14	214059	3981	1.12.77	RETELE TERMICE INTERIOARE SC14	4.321,30
6	43130	Mazepa	SC 14	214065	1	1.12.77	RETELE TERMICE EXTER.SC-14	2.627,41
7	43130	Mazepa	SC 14	214066	1	1.12.77	RETELE EXTER.A-CALDA SC-14 MAZ	1.571,45
13	43130	Mazepa	SC 14	220760	440	27.9.05	SCHIMBATOR CALDURA CU PLACI PT.INCALZIRE SC 14	16.455,05
2	43130	Mazepa	SC 14	220761	441	27.9.05	SCHIMBATOR CALDURA CU PLACI PT.INCALZIRE SC 14	16.455,05
3	43130	Mazepa	SC 14	220762	442	27.9.05	SCHIMBATOR CALDURA CU PLACI PT.ACM SC 14	18.355,10
11	43130	Mazepa	SC 14	220914	46	3.3.08	SCP SIGMA 49SCL,65PLACI.0.5MM AISI 316 GAR.EPDM COLECT.DN 100 SC 14	39.772,55
9	43130	Mazepa	SC 14	220915	47	3.3.08	SCP SIGMA 49 SCL,65PLACI,0.5MM AISI 316 GAR.EPDM COLECT.DN 100 SC 14	39.772,55
16	43130	Mazepa	SC 14	221882	88	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
21	43130	Mazepa	SC 14 BIS	220916	48	3.3.08	SCP SIGMA 13 NCL,27PLACI 0.7MM AISI 316 GAR.EPDM COLECT.DN65 SC 14 BIS	27.190,13
22	43130	Mazepa	SC 14 BIS	220917	49	3.3.08	SCP SIGMA 13NCL 27PLACI 0.7MM AISI 316 GAR.EPDM COLECT.DN65 SC 14BIS	24.610,64
	43130 MAZEPA -SC 16							
*	43130	Mazepa	SC 16	219310		11.12.18	2 cazane de pardoseală tip THERMOSTHAL ENP 200-232kw.	107.525,16
	43130	Mazepa	SC 16	219310	R31.12.2021		2 cazane de pardoseală tip THERMOSTHAL ENP 200-232kw.	15.988,99
1	43130	Mazepa	SC 16	110304	201542	31.12.15	CONST.CLADIRE SC-16 NOU MAZ.I	11.040,27
	43130	Mazepa	SC 16	110304	202142	31.12.21	CONST.CLADIRE SC-16 NOU MAZ.I	122.713,89
2	43130	Mazepa	SC 16	110304	201842	31.12.18	CONST.CLADIRE SC-16 NOU MAZ.I	46.844,48
3	43130	Mazepa	SC 16	110304	2018201542	31.12.18	CONST.CLADIRE SC-16 NOU MAZ.I	674,56
4	43130	Mazepa	SC 16	110304	42	1.3.88	CONST.CLADIRE SC-16 NOU MAZ.I	766.685,41
5	43130	Mazepa	SC 16	110695	201538	31.12.15	INSTALATIE TERMOMECANICA SC 16 NOU-PPA CIRC.2 BUC,MODUL DE EXP.1 BUC,VAS EXP.3 BUC,ST.DEDURIZ.1 BUC,SEP.IMPURIT.5 BUC,SUP.SIG.5+3 BUC.FILTRE 2 BUC.	2.757,61
6	43130	Mazepa	SC 16	110695	38	16.3.09	INSTALATIE TERMOMECANICA SC 16 NOU-PPA CIRC.2 BUC,MODUL DE EXP.1 BUC,VAS EXP.3 BUC,ST.DEDURIZ.1 BUC,SEP.IMPURIT.5 BUC,SUP.SIG.5+3 BUC.FILTRE 2 BUC.	191.500,64
7	43130	Mazepa	SC 16	110696	201539	31.12.15	INSTALATIE SANITARA SC 16 NOU- PPA DE CIRC.CU CONVERTIZ.5 BUC,STATIE DEDURIZ.2 BUC,PPA RECIRC.2 BUC,FILTRE IMPURIT.2 BUC.	1.359,90
8	43130	Mazepa	SC 16	110696	39	16.3.09	INSTALATIE SANITARA SC 16 NOU- PPA DE CIRC.CU CONVERTIZ.5 BUC,STATIE DEDURIZ.2 BUC,PPA RECIRC.2 BUC,FILTRE IMPURIT.2 BUC.	94.437,40
9	43130	Mazepa	SC 16	212114	1	1.1.69	RET.TERM.EXT.ETAPA IV SC 16 .	2.606,81
10	43130	Mazepa	SC 16	217298a	356	28.12.01	SCHIMBATOR CALDURA CU 36 PLACI TIP SIGMA X 19 NCL SC 16 NOU	10.735,53
11	43130	Mazepa	SC 16	217301	0317	1.3.88	INST.TERMICE EXT.SC-16 MAZ-I-	2.985,20
12	43130	Mazepa	SC 16	217301	201510	31.12.15	RK 2010-RETEA TERMICA INCALZIRE APA CALDA DE CONSUM SC 16	1.667,07

13	43130	Mazepa	SC 16	217301	10	24.1.11	RK 2010-RETEA TERMICA INCALZIRE APA CALDA DE CONSUM SC 16	115.768,72
14	43130	Mazepa	SC 16	217302.1	79.8	1.3.88	INST.SANITARE EXT SC-16 MAZ-I-	27.569,66
15	43130	Mazepa	SC 16	217312.1	79.7	1.8.88	RETELE TERMICE A/CALDA MAZ-I-	239.996,57
16	43130	Mazepa	SC 16	218523	20151	31.12.15	RETELE TERMICE EXT.LUCR.IND.SC 16 N	29,62
17	43130	Mazepa	SC 16	218523	1	1.6.92	RETELE TERMICE EXT.LUCR.IND.SC 16 N	2.057,22
18	43130	Mazepa	SC 16	218524	1	1.6.92	RETELE ACM EXT.LUCR.IND.SC 16 N	1.028,61
19	43130	Mazepa	SC 16	218524	20151	31.12.15	RETELE ACM EXT.LUCR.IND.SC 16 N	14,81
20	43130	Mazepa	SC 16	218525	20151	31.12.15	RETELE ACM EXT.BL.PESCARUS	54,03
21	43130	Mazepa	SC 16	218525	1	1.6.92	RETELE ACM EXT.BL.PESCARUS	3.752,33
22	43130	Mazepa	SC 16	218526	1	1.6.92	RETELE TERM.EXT.BL.PESCARUS	1.771,35
23	43130	Mazepa	SC 16	218526	20151	31.12.15	RETELE TERM.EXT.BL.PESCARUS	25,51
24	43130	Mazepa	SC 16	218527	20151	31.12.15	RETELE ACM BL.DAFIN GORUN	43,07
25	43130	Mazepa	SC 16	218527	1	1.6.92	RETELE ACM BL.DAFIN GORUN	2.990,64
26	43130	Mazepa	SC 16	218528	20151	31.12.15	RETELE TERM.BL.DAFIN,GORUN	50,24
27	43130	Mazepa	SC 16	218528	1	1.6.92	RETELE TERM.BL.DAFIN,GORUN	3.488,67
28	43130	Mazepa	SC 16	220912	44	3.3.08	SCP SIGMA 66 SCL,43PLACI,0.6MM AISI 316 GAR.EPDM COLECT.DN100 SC 16 NOU	56.665,81
29	43130	Mazepa	SC 16	220913	45	3.3.08	SCP SIGMA 37 NCL,47PLACI,0.7MM AISI 316 GAR.EPDM COLECT.DN80 SC 16 NOU	47.447,39
30	43130	Mazepa	SC 16	221202	40	16.3.09	INSTALATIE AUTOMATIZ.SC 16 NOU-VANA HIDRAUL.1 BUC,VANA MOTORIZ.3 BUC,SONDA TEMP.9 BUC,FLUSOSTAT PT.LICHIDE-3 BUC,PRESOSTAT SIG.3 BUC,DETECT.DEBIT-3 BUC,	49.769,22
31	43130	Mazepa	SC 16	221203	41	16.3.09	INSTALATIE ELECTRICA SC 16 NOU+TABLOU ELECTRIC	37.455,63
32	43130	Mazepa	SC 16	221875	54	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
37	43130	Mazepa	SC 16	4215636	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC	10.759,58
38	43130	Mazepa	SC 16	4215637	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC	17.337,60
42	43130	Mazepa		22	4	27.5.13	Retea termica incalzire, acc si montare retea recirculare acc, teava neagra otel Dn 57-Dn 114.3 mm, teava zincata, teava polipropilena Dn 25-63 mm - 1891 M SC 16	186.913,31
43	43130	Mazepa		22	2018	27.5.13	Retea termica incalzire. acc si montare retea recirculare acc, teava neagra otel Dn 57-Dn 114.3 mm. teava zincata. teava polipropilena Dn 25-63 mm - 1891 M SC 16	12.067,94
44	43130	Mazepa		22	2015	31.12.15	Retea termica incalzire, acc si montare retea recirculare acc, teava neagra otel Dn 57-Dn 114.3 mm, teava zincata, teava polipropilena Dn 25-63 mm - 1891 M SC 16	10.597,98

	43130 MAZEPA -SC 14 BIS		HCL 204					
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	*43130*	*Mazepa*	*SC 14 BIS*	*2190314*	*201820151*	*31.12.18*	*CONSTRUCTIE PUNCT TERMIC-SC 14BIS*	*228,22*
2	*43130*	*Mazepa*	*SC 14 BIS*	*2190314*	*20181*	*31.12.18*	*CONSTRUCTIE PUNCT TERMIC-SC 14BIS*	*15.848,77*
3	*43130*	*Mazepa*	*SC 14 BIS*	*2190314*	*20151*	*31.12.15*	*CONSTRUCTIE PUNCT TERMIC-SC 14BIS*	*3.735,23*
	43130	*Mazepa*	*SC 14 BIS*	*2190314*	*20211*	*31.12.21*	*CONSTRUCTIE PUNCT TERMIC-SC 14BIS*	*41.517,48*
4	*43130*	*Mazepa*	*SC 14 BIS*	*2190314*	*1*	*1.6.98*	*CONSTRUCTIE PUNCT TERMIC-SC 14BIS*	*259.390,72*
20	43130	Mazepa	SC 14 BIS	2190225	1	1.8.97	RETELE TERMO BL.F7 MAZEPA	19.557,89
23	43130	Mazepa	SC 14 BIS	2190225	20151	31.12.15	RETELE TERMO BL.F7 MAZEPA	281,63
14	43130	Mazepa	SC 14 BIS	2190308	1	1.6.98	VANA CU DOUA CAI TIP V6F100 F204-SC	5.367,97
15	43130	Mazepa	SC 14 BIS	2190309	1	1.6.98	VANA CU DOUA CAI TIP V6F125 F204-SC	6.759,45
16	43130	Mazepa	SC 14 BIS	2190310	1	1.6.98	VANA CU DOUA CAI TIP V6F125 F204-SC	6.759,45
17	43130	Mazepa	SC 14 BIS	2190311	20151	31.12.15	INSTALATIE ELECTRICA FORTA- SC 14 BIS	51,45
26	43130	Mazepa	SC 14 BIS	2190311	1	1.6.98	INSTALATIE ELECTRICA FORTA- SC 14 BIS	3.572,85
18	43130	Mazepa	SC 14 BIS	2190312	20151	31.12.15	INSTALATIE ELECTRICA ILUMINAT SC 14 BIS	21,50
27	43130	Mazepa	SC 14 BIS	2190312	1	1.6.98	INSTALATIE ELECTRICA ILUMINAT SC 14 BIS	1.493,07
5	43130	Mazepa	SC 14 BIS	2190313	1	1.6.98	INSTALATIE TERMOMEC.-SC 14 BIS	22.468,02
12	43130	Mazepa	SC 14 BIS	2190315	32300	1.6.98	INSTALATIE TERMOFICARE-SC 14 BIS	21.856,71
6	43130	Mazepa	SC 14 BIS	2190316	20151	31.12.15	INSTALATIE SANITARA-SC 14 BIS	25,12
30	43130	Mazepa	SC 14 BIS	2190316	1	1.6.98	INSTALATIE SANITARA-SC 14 BIS	1.744,26
21	43130	Mazepa	SC 14 BIS	2190317	1	1.6.98	INSTALATIE PREPARARE APA CALDASC 14 BIS	23.440,35
11	43130	Mazepa	SC 14 BIS	220217	323	28.12.01	SCHIMBATOR CALDURA CU PLACI SIGMA X19-NCL 36 PLACI SERIA 936 SC 14 BIS	12.365,37
29	43130	Mazepa	SC 14 BIS	220492	5/43130	9.3.10	TERMOREZISTENTA DR 40;1 SETURI; CABLU 24.2 M; SC 14 BIS;	1.009,53
28	43130	Mazepa	SC 14 BIS	221883	89	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
13	43130	Mazepa	SC 14 BIS	3190441	1	1.6.98	CUTIE COMANDA+MONTAJ CUTIE SC 14 BIS	3.209,87
10	43130	Mazepa	SC 14 BIS	3190445	1	1.6.98	TABLOU FORTA SI AUTOMATIZARE SC 14 BIS	785,79

22	43130	Mazepa	SC 14 BIS	3190450	1	1.6.98	ELECTROPOMPA CRIS 150-SC 14BIS	92,81
19	43130	Mazepa	SC 14 BIS	3190451	1	1.6.98	ELECTROPOMPA CRIS 150-SC 14BIS	92,81
9	43130	Mazepa	SC 14 BIS	4190091	1	1.6.98	INSTALATIE AUTOMATIZARE SC 14 BIS	3.090,85
7	43130	Mazepa	SC 14 BIS	4190092	1	1.6.98	TRADUCTOR DE PRES.DIFERENT.TIPDFDU	1.661,94
8	43130	Mazepa	SC 14 BIS	4190093	1	1.6.98	SUBSTATIE COMPACTA TIP RSK EYL3A 400-SC	2.418,65

	43130 MAZEPA -PT W3							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	*43130*	*Mazepa*	*PT W3*	*11283A*	*201542*	*31.12.15*	*SPATIU BLOC W3 - SIBSOL - PUNCT TERMIC P.T. W3*	*762,39*
	43130	*Mazepa*	*PT W3*	*11283A*	*202142*	*31.12.21*	*SPATIU BLOC W3 - SIBSOL - PUNCT TERMIC P.T. W3*	*7.986,14*
2	*43130*	*Mazepa*	*PT W3*	*11283A*	*42*	*12.3.99*	*SPATIU BLOC W3 - SIBSOL - PUNCT TERMIC P.T. W3*	*52.943,97*
3	43130	Mazepa	PT W3	221300	2015245	31.12.15	INSTAL.TERMOMEC.PT W 3 -PPA CIRC.2+2,MODUL EXPANS.1,VAS EXP.1+1,ST.DEDURIZ.1, SEP.IMPUR.1+2+2,SPP SIG.4+2,FILTR.IMP.1+1,FILTR.AUTOCURAT.1,	4.146,39
4	43130	Mazepa	PT W3	221301	2015246	31.12.15	INSTAL.SANITARA PT W 3- PPA CIRC.CU CONVERTIZ.4,PPA RECIRC.1 ,STAT.DEDUR.1,FILTRU IMPUR.8+2 BUC.	1.624,50
5	43130	Mazepa	PT W3	213092a	417	31.12.95	SCHIMBATOR CALDURA ALFA LAVAL 0,9 GCAL.-ACM PT W3	53.148,73
6	43130	Mazepa	PT W3	213092a	412	31.12.95	SCHIMBATOR CALDURA ALFA LAVAL 0,7 GCAL ACM PT W3	28.720,69
7	43130	Mazepa	PT W3	11262A	398	30.6.69	RETEA TERMICA + ACM P.T. W3	18.345,91
	43130	Mazepa	PT W3	110189	20211	31.12.21	CABINA SUBTERANA 8A PT BL W3	35.458,11
8	43130	Mazepa	PT W3	110189	20151	31.12.15	CABINA SUBTERANA 8A PT BL W3	3.384,99
9	43130	Mazepa	PT W3	110189	1	1.10.75	CABINA SUBTERANA 8A PT BL W3	235.069,01
10	43130	Mazepa	PT W3	220910	42	3.3.08	SCP SIGMA 13NCL,85 PLACI,0.6MM AISI 316 GAR.EPDM COLECT.DN65,PTW3	45.873,52
11	43130	Mazepa	PT W3	220911	43	3.3.08	SCP SIGMA 13NCL 85PLACI,0.6MM AISI 316 GAR.EPDM COLECT.DN65 PT W3	43.089,63
12	43130	Mazepa	PT W3	221300	245	14.9.09	INSTAL.TERMOMEC.PT W 3 -PPA CIRC.2+2,MODUL EXPANS.1,VAS EXP.1+1,ST.DEDURIZ.1, SEP.IMPUR.1+2+2,SPP SIG.4+2,FILTR.IMP.1+1,FILTR.AUTOCURAT.1,	287.944,08
13	43130	Mazepa	PT W3	221301	246	14.9.09	INSTAL.SANITARA PT W 3- PPA CIRC.CU CONVERTIZ.4,PPA RECIRC.1 ,STAT.DEDUR.1,FILTRU IMPUR.8+2 BUC.	112.812,28
14	43130	Mazepa	PT W3	221302	247	14.9.09	INSTAL.AUTOMATIZ.PT W 3 -VANA MOTORIZ.1+1+1,VANA HIDRAULICA 2 ,SONDA TEMP.5+1 ,FLUSOSTAT 2+2 AUTOM.PRG.1,DETECT.1+1.	40.402,86
15	43130	Mazepa	PT W3	221303	248	14.9.09	INSTAL ELECTRICA +TABLOU ELECTRIC TGFL 1 BUC.PT W 3	52.762,40
16	43130	Mazepa	PT W3	221304	250	14.9.09	CONTORI ENERGIE TERMICA WEC 10+1+1 BUC. PT W 3	29.701,96
17	43130	Mazepa	PT W3	221881	60	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

	43150 TIGLINA 2 – SC 64							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	*43150*	*Tiglina 2*	*SC 64*	*110235*	*20151*	*31.12.15*	*ARHITECTURA MODERNIZARE C-TIE SC 64*	*12.180,48*
	43150	*Tiglina 2*	*SC 64*	*110235*	*20211*	*31.12.21*	*ARHITECTURA MODERNIZARE C-TIE SC 64*	*127.591,65*
2	*43150*	*Tiglina 2*	*SC 64*	*110235*	*1*	*1.7.79*	*ARHITECTURA MODERNIZARE C-TIE SC 64*	*845.866,88*
3	*43150*	*Tiglina 2*	*SC 64*	*110265*	*1*	*1.12.82*	*CONST.CLADIRE SC-64 SIDER.*	*54.293,20*
4	43150	Tiglina 2	SC 64	1160175	43	7.3.11	MODERNIZ.INSTAL.TERMOMEC.SC 64;-pompa circ.conv.frec.=5bc;modul de expans.=1bc;vas expans.inch.=4bc;statie ded. tip duplex=1bc;separator imputit. dn 200=3bc;	384.444,27
5	43150	Tiglina 2	SC 64	1160175	201543	31.12.15	MODERNIZ.INSTAL.TERMOMEC.SC 64;-pompa circ.conv.frec.=5bc;modul de expans.=1bc;vas expans.inch.=4bc;statie ded. tip duplex=1bc;separator imputit. dn 200=3bc;	5.536,00
6	43150	Tiglina 2	SC 64	1160176	201544	31.12.15	MODER.INSTAL.SANITARA SC 64;POMPA DE CIRC.ACM=4BC;POMPA DE CIRC.SCP=1BC;STATIE DE DEDURIZ. ELECTROMAG.=2BC;FILTRU IMPURIT DN 50=5BC;FILTRU IMPURIT. DN 80=4BC;	2.318,07
7	43150	Tiglina 2	SC 64	1160176	44	7.3.11	MODER.INSTAL.SANITARA SC 64;POMPA DE CIRC.ACM=4BC;POMPA DE CIRC.SCP=1BC;STATIE DE DEDURIZ. ELECTROMAG.=2BC;FILTRU IMPURIT DN 50=5BC;FILTRU IMPURIT. DN 80=4BC;	160.977,10
8	43150	Tiglina 2	SC 64	217014a	401	28.12.01	SCHIMBATOR CALDURA CU 100 PLACI TIP SIGMA X 19 NCL SC 64	16.220,21
9	43150	Tiglina 2	SC 64	221027	101	3.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 64	54.497,13
10	43150	Tiglina 2	SC 64	221028	100	3.3.08	SCL SIGMA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 64	42.705,68
11	43150	Tiglina 2	SC 64	221029	99	3.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 64	42.705,68
12	43150	Tiglina 2	SC 64	221030	98	3.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 64	42.705,68
13	43150	Tiglina 2	SC 64	221688	46	7.3.11	MODER.INSTAL.ELECTRICA SC 64;CABLU 3*4=90M;3*2.5=155M;5*2.5=120M	89.164,98
14	43150	Tiglina 2	SC 64	221689	47	7.3.11	MODER.INSTAL. AUTOMATIZARE SC 64;VANA MOTORIZ CU 2 CAI=1BC;VANA MOTORIZ. CU 3 CAI=1BC;VANA HIDRAULICA DN 150=1NC;VANA DE ECHILIBRARE DN 200=1BC	63.259,52
15	43150	Tiglina 2	SC 64	221690	48	7.3.11	MODER.CONTORI ENERGIE TERMICA SC 64;CONTOR ENERGIE TERM.=1BC;	3.113,74
16	43150	Tiglina 2	SC 64	221691	49	7.3.11	MODER.CONTORI ENERGIE TERMICA SC 64;CONTOR ENER.TERM.=1BC;	3.465,09
17	43150	Tiglina 2	SC 64	221692	50	7.3.11	MODER.CONTOR ENERGIE TERMICA SC 64-CONTOR ENER.TERM.=1BC;	4.538,58
18	43150	Tiglina 2	SC 64	221693	51	7.3.11	MODER.CONTORI ENERGIE TERMICA SC 64;CONTOR ENERGIE TERMICA =1BC	2.868,71
19	43150	Tiglina 2	SC 64	221694	52	7.3.11	MODER.CONTOR ENERGIE TERM.SC 64;CONTOR ENERGIE TERM.=1BC	2.868,71
20	43150	Tiglina 2	SC 64	221695	53	7.3.11	MODER.CONTORI ENERGIE TERMICA SC 64;CONTORI ENERGIE TERM.=1BC;	2.868,72
21	43150	Tiglina 2	SC 64	221696	54	7.3.11	MODER.CONTORI ENERGIE TERM.SC 64;CONTORI ENERGIE TERM.=1BC	2.868,71
22	43150	Tiglina 2	SC 64	221697	55	7.3.11	MODER.CONTOR ENERGIE TERM. SC 64-CONTOR ENERGIE TERMICA=1BC	2.523,87
23	43150	Tiglina 2	SC 64	221698	56	7.3.11	MODER.CONTOR ENERGIE TERMICA SC 64;CONTOR ENERGIE TERM.=1BC	2.523,87
24	43150	Tiglina 2	SC 64	221699	57	7.3.11	MODER.CONTORI ENERGIE TERM. SC 64;CONTOR ENERG. TERM.=1BC	2.523,87
25	43150	Tiglina 2	SC 64	221700	58	7.3.11	MODER.CONTORI ENERGIE TERMICA SC 64;CONTOR ENERGIE TERMICA=1BC	2.523,87
26	43150	Tiglina 2	SC 64	221701	59	7.3.11	MODER.CONTORI ENERGIE TERM. SC 64;CONTOR ENERGIE TERMICA =	2.523,89
27	43150	Tiglina 2	SC 64	221702	60	7.3.11	MODER. CONTOR APA RECE SC 64; CONTOR APA RECE=1BC	1.335,91

28	43150	Tiglina 2	SC 64	221788	19	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILITY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1BUC,MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC, ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	4.664,83

	43110 Centru I- PT P2							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
				219304		27.11.2020	adresa nr.210896/09.11.2020 de la SUP - Taxa regularizare DISTRIGAZ Sud Retele	56,76
*	*43110*	*Centru I*	**PT P2**	219304		07.12.18	2 cazane pardoseală THERMOSTHAL ENP 500-581 kw.	160.300,14
	43110	*Centru I*	**PT P2**	219304	R31.12.2021/1		2 cazane pardoseală THERMOSTHAL ENP 500-581 kw.	23.836,63
	43110	*Centru I*	**PT P2**	219304	R31.12.2021/2		2 cazane pardoseală THERMOSTHAL ENP 500-581 kw.	8,44
2	*43110*	*Centru I*	*PTP2*	*110198*	*1*	*1.6.69*	*CONSTRUCTIE CAM.NEFAM.SNG.PTP2*	*1.291,86*
3	*43110*	*Centru I*	*PTP2*	*110199*	*1*	*1.7.76*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT P2*	*171.492,50*
7	*43110*	*Centru I*	*PTP2*	*110199*	*201820151*	*31.12.18*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT P2*	*150,89*
9	*43110*	*Centru I*	*PTP2*	*110199*	*20181*	*31.12.18*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT P2*	*10.478,19*
33	*43110*	*Centru I*	*PTP2*	*110199*	*20151*	*31.12.15*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT P2*	*2.469,49*
	43110	*Centru I*	*PTP2*	*110199*	*20211*	*31.12.21*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT P2*	*27.448,69*
6	*43110*	*Centru I*	*PTP2*	*110250*	*201820151*	*31.12.18*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT P2*	*303,44*
8	*43110*	*Centru I*	*PTP2*	*110250*	*20181*	*31.12.18*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT P2*	*21.072,20*
20	*43110*	*Centru I*	*PTP2*	*110250*	*1*	*1.10.81*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT P2*	*344.880,45*
40	*43110*	*Centru I*	*PTP2*	*110250*	*20151*	*31.12.15*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT P2*	*4.966,28*
	43110	*Centru I*	*PTP2*	*110250*	*20211*	*31.12.21*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT P2*	*55.200,77*
1	43110	Centru I	PTP2	1160140	201561	31.12.15	MODER.INST.TERMOMECANICA-PT P2:INST.TERMOM.CUPRINDE:-POM.DE CIRC.CU CONV.DE FREC.=2 BC;POMPA CIRC.CU CONV.FREC.=2 BUC;MODUL DE EXPANS.=1 BC;VAS EXPASN.=2BC;STATIE DEDER. DUPLEX=1 BC;SEPARATOR DN150=1BC;FILTRU IMPURIT DN100=2BC;	7.111,72
23	43110	Centru I	PTP2	1160140	61	7.3.11	MODER.INST.TERMOMECANICA-PT P2:INST.TERMOM.CUPRINDE:-POM.DE CIRC.CU CONV.DE FREC.=2 BC;POMPA CIRC.CU CONV.FREC.=2 BUC;MODUL DE EXPANS.=1 BC;VAS EXPASN.=2BC;STATIE DEDER. DUPLEX=1 BC;SEPARATOR DN150=1BC;FILTRU IMPURIT DN100=2BC;	493.869,20
42	43110	Centru I	PTP2	1160141	201562	31.12.15	MODER.INST. SANITARA PT P2:POMPA CIRC.Q=8=1BC;POMPA RECIRC. S.C.P.=2 BC;STATIE DEDURIZ. ELECTROMAG.=1 BC;FILTRU IMPURITATI DN 50=7 BC	918,59
43	43110	Centru I	PTP2	1160141	62	7.3.11	MODER.INST. SANITARA PT P2:POMPA CIRC.Q=8=1BC;POMPA RECIRC. S.C.P.=2 BC;STATIE DEDURIZ. ELECTROMAG.=1 BC;FILTRU IMPURITATI DN 50=7 BC	63.790,94
21	43110	Centru I	PTP2	1160153	20	26.1.11	CONDUCTE INCALZIRE PT P2	641.625,57
41	43110	Centru I	PTP2	1160153	201520	31.12.15	CONDUCTE INCALZIRE PT P2	9.239,41
10	43110	Centru I	PTP2	1160154	201521	31.12.15	CONDUCTE APA CALDA PT P2	5.230,50
36	43110	Centru I	PTP2	1160154	21	26.1.11	CONDUCTE APA CALDA PT P2	363.228,96
32	43110	Centru I	PTP2	214240	528	9.6.00	INST. TERM. INTER. PT P2 - SCHIMB CALDURA PLACI SIGMA X29-SCL, 184/0.5, SERIE 377	18.127,03
37	43110	Centru I	PTP2	214240	527	9.6.00	INST. TERM. INTER. PT P2 - SCHIMB CALDURA PLACI SIGMA X29-SCL, 184/0.5, SERIE 376	18.127,03
30	43110	Centru I	PTP2	220759	437	27.9.05	POMPA AJUTATOARE ACM TIP AQUAFIT PT P2	270,59
4	43110	Centru I	PTP2	221560	22	26.1.11	STATIE AUTOMATIZARE-SISTEM MONITORIZ.+UTILAJE REGULATOARE,CABLU COMUNICARE PT P 2	256.818,22
24	43110	Centru I	PTP2	221582	63	7.3.11	MODER.INST.AUTOMTIZ. PT P2;VANA HIDRAULICA DN 150=1BC;VANA DE ECHIL.DN 80=2 BC;VANA DE ECHIL.DN 100=1 BC;VANA DE ECHIL.DN 125=2 BC;VANA MOTIRIZ. CU 2 CAI=1 BC;SONDA TRADUCTOR DE PRES.=1 BC	45.518,84
25	43110	Centru I	PTP2	221583	64	7.3.11	MODER.INST.ELECTRICA PT P2;CABLU 3*1.5=180M;3*2.5=250M;5*2.5=280M;5*4=170M;5*1.5=550M	113.499,08
26	43110	Centru I	PTP2	221584	66	7.3.11	MODER.CONTOR ENERGIE TERMICA PT P2;	2.523,80
13	43110	Centru I	PTP2	221585	67	7.3.11	MODER. CONTOR ENERGIE TERMICA PT P2;	2.523,97
22	43110	Centru I	PTP2	221586	68	7.3.11	MODER.CONTOR ENERGIE TERMICA PT P2;	2.751,59
11	43110	Centru I	PTP2	221587	69	7.3.11	MODER. CONTOR ENERGIE TERMICA PT P2;	2.868,69
12	43110	Centru I	PTP2	221588	70	7.3.11	MODER. CONTOR ENERGIE TERMICA PT P2;	2.868,70
27	43110	Centru I	PTP2	221589	71	7.3.11	MODER. CONTOR ENERGIE TERMICA PT P2;	2.523,90
28	43110	Centru I	PTP2	221590	72	7.3.11	MODER. CONTOR ENERGIE TERMICA PT P2;	2.523,87
29	43110	Centru I	PTP2	221591	73	7.3.11	MODER. CONTOR ENERGIE TERMICA PT P2;	1.676,48
14	43110	Centru I	PTP2	221592	74	7.3.11	MODER. CONTOR ENERGIE TERMICA PT P2;	2.523,88
34	43110	Centru I	PTP2	221593	75	7.3.11	MODER. CONTOR ENERGIE TERMICA PT P2;	2.523,88
15	43110	Centru I	PTP2	221594	76	7.3.11	MODER. CONTOR ENERGIE TERMICA PT P2;	2.523,89

16	43110	Centru I	PTP2	221595	77	7.3.11	MODER. CONTOR ENERGIE TERMICA PT P2;	2.523,88
17	43110	Centru I	PTP2	221596	78	7.3.11	MODER. CONTOR ENERGIE TERMICA PT P2;	2.523,90
35	43110	Centru I	PTP2	221597	79	7.3.11	MODER. CONTOR ENERGIE TERMICA PT P2;	2.523,87
18	43110	Centru I	PTP2	221598	80	7.3.11	MODER. CONTOR APA RECE PT P2;	1.335,89
19	43110	Centru I	PTP2	221599	81	7.3.11	MODER.CONTOR APA RECE PT P2;	1.335,90
5	43110	Centru I	PTP2	221864	52	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
38	43110	Centru I	PTP2	3190285	1	1.12.96	SCHIMB.CALD.CU PLACI PT P2 CENTRU I	39.316,27
31	43110	Centru I	PTP2	3190286	1	1.12.96	SCHIMB.CALD.CU PLACI PT P2 CENTRU I	39.316,27
39	43110	Centru I	PTP2	3190287	1	1.12.96	SCHIMB.CALD.CU PLACI PT P2 CENTRU I	39.316,27

	431450 TIGLINA 2- PT SEDIU DISPECERAT							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43150	Tiglina 2		124	7	27.5.13	Schimbator de caldura cu placi de inox calitatea AISI 316 2 BC - PT SEDIU DISPECERAT	26.966,25
2	43150	Tiglina 2		124	2015	31.12.15	Schimbator de caldura cu placi de inox calitatea AISI 316 2 BC - PT SEDIU DISPECERAT	2.011,68
3	43150	Tiglina 2		124	2018	27.5.13	Schimbator de caldura cu placi de inox calitatea AISI 316 2 BC - PT SEDIU DISPECERAT	1.770,55
4	43150	Tiglina 2		126	7	27.5.13	Pompa de circulatie incalzire 2 BC - PT SEDIU DISPECERAT	9.147,48
5	43150	Tiglina 2		126	2015	31.12.15	Pompa de circulatie incalzire 2 BC - PT SEDIU DISPECERAT	682,40
6	43150	Tiglina 2		126	2018	27.5.13	Pompa de circulatie incalzire 2 BC - PT SEDIU DISPECERAT	600,61
7	43150	Tiglina 2		128	7	27.5.13	Vana cu doua cai DN 65, CET-incalzire 2 BC - PT SEDIU DISPECERAT	9.764,14
8	43150	Tiglina 2		128	2015	31.12.15	Vana cu doua cai DN 65, CET-incalzire 2 BC - PT SEDIU DISPECERAT	728,38
9	43150	Tiglina 2		128	2018	27.5.13	Vana cu doua cai DN 65. CET-incalzire 2 BC - PT SEDIU DISPECERAT	641,09
10	43150	Tiglina 2		130	7	27.5.13	Vana cu doua cai DN 65, secundar-incalzire 2BC - PT SEDIU DISPECERAT	4.201,78
11	43150	Tiglina 2		130	2015	31.12.15	Vana cu doua cai DN 65, secundar-incalzire 2BC - PT SEDIU DISPECERAT	313,45
12	43150	Tiglina 2		130	2018	27.5.13	Vana cu doua cai DN 65. secundar-incalzire 2BC - PT SEDIU DISPECERAT	275,88
13	43150	Tiglina 2		133	2015	31.12.15	Vana hidraulica retur CET termoficare DN 80mm - PT SEDIU DISPECERAT	610,82
14	43150	Tiglina 2		133	7	27.5.13	Vana hidraulica retur CET termoficare DN 80mm - PT SEDIU DISPECERAT	8.187,96
15	43150	Tiglina 2		133	2018	27.5.13	Vana hidraulica retur CET termoficare DN 80mm - PT SEDIU DISPECERAT	537,61
16	43150	Tiglina 2		134	7	27.5.13	Vana de echilibrare DN 80 mm tur CET - PT SEDIU DISPECERAT	3.100,01
17	43150	Tiglina 2		134	2018	27.5.13	Vana de echilibrare DN 80 mm tur CET - PT SEDIU DISPECERAT	203,54
39	43150	Tiglina 2		134	2015	31.12.15	Vana de echilibrare DN 80 mm tur CET - PT SEDIU DISPECERAT	231,26
18	43150	Tiglina 2		135	7	27.5.13	Contor energie termica ultrasonic 2 BC - PT SEDIU DISPECERAT	12.580,47
19	43150	Tiglina 2		135	2015	31.12.15	Contor energie termica ultrasonic 2 BC - PT SEDIU DISPECERAT	938,51
20	43150	Tiglina 2		135	2018	27.5.13	Contor energie termica ultrasonic 2 BC - PT SEDIU DISPECERAT	0,00
21	43150	Tiglina 2		136	7	27.5.13	Contor energie termica ultrasonic - PT SEDIU DISPECERAT	3.859,42
22	43150	Tiglina 2		136	2015	31.12.15	Contor energie termica ultrasonic - PT SEDIU DISPECERAT	287,91
23	43150	Tiglina 2		136	2018	27.5.13	Contor energie termica ultrasonic - PT SEDIU DISPECERAT	0,00
24	43150	Tiglina 2		137	7	27.5.13	Contor energie termica ultrasonic - PT SEDIU DISPECERAT	4.961,10
25	43150	Tiglina 2		137	2015	31.12.15	Contor energie termica ultrasonic - PT SEDIU DISPECERAT	370,09
26	43150	Tiglina 2		137	2018	27.5.13	Contor energie termica ultrasonic - PT SEDIU DISPECERAT	0,00
27	43150	Tiglina 2		138	7	27.5.13	Contor energie termica ultrasonic - PT SEDIU DISPECERAT	5.316,49
28	43150	Tiglina 2		138	2015	31.12.15	Contor energie termica ultrasonic - PT SEDIU DISPECERAT	396,61
29	43150	Tiglina 2		138	2018	27.5.13	Contor energie termica ultrasonic - PT SEDIU DISPECERAT	0,00
30	43150	Tiglina 2		139	7	27.5.13	Filtru impuritati Dn 100 2 BC - PT SEDIU DISPECERAT	761,22
31	43150	Tiglina 2		139	2015	31.12.15	Filtru impuritati Dn 100 2 BC - PT SEDIU DISPECERAT	56,78
32	43150	Tiglina 2		139	2018	27.5.13	Filtru impuritati Dn 100 2 BC - PT SEDIU DISPECERAT	49,98

33	43150	Tiglina 2		140	7	27.5.13	Filtru impuritati Dn 50 - PT SEDIU DISPECERAT	159,71
34	43150	Tiglina 2		140	2015	31.12.15	Filtru impuritati Dn 50 - PT SEDIU DISPECERAT	11,92
35	43150	Tiglina 2		140	2018	27.5.13	Filtru impuritati Dn 50 - PT SEDIU DISPECERAT	10,49
36	43150	Tiglina 2		142	7	27.5.13	Vas de expansiune inchis - PT SEDIU DISPECERAT	1.777,55
37	43150	Tiglina 2		142	2015	31.12.15	Vas de expansiune inchis - PT SEDIU DISPECERAT	132,60
38	43150	Tiglina 2		142	2018	27.5.13	Vas de expansiune inchis - PT SEDIU DISPECERAT	116,71
39	43150	Tiglina 2		145	7	27.5.13	Rezervor de acumulare acc - PT SEDIU DISPECERAT	2.679,57
40	43150	Tiglina 2		145	2018	27.5.13	Rezervor de acumulare acc - PT SEDIU DISPECERAT	175,94
41	43150	Tiglina 2		145	2015	31.12.15	Rezervor de acumulare acc - PT SEDIU DISPECERAT	199,90
42	43150	Tiglina 2		146	7	27.5.13	Vana de echilibrare hidraulica sediu administrativ Dn 65	2.000,22
43	43150	Tiglina 2		146	2018	27.5.13	Vana de echilibrare hidraulica sediu administrativ Dn 65	131,33
44	43150	Tiglina 2		146	2015	31.12.15	Vana de echilibrare hidraulica sediu administrativ Dn 65	149,21
45	43150	Tiglina 2		147	7	27.5.13	Vana de echilibrare hidraulica punct termic Dn 80 - PT SEDIU DISPECERAT	3.100,01
46	43150	Tiglina 2		147	2015	31.12.15	Vana de echilibrare hidraulica punct termic Dn 80 - PT SEDIU DISPECERAT	231,26
47	43150	Tiglina 2		147	2018	27.5.13	Vana de echilibrare hidraulica punct termic Dn 80 - PT SEDIU DISPECERAT	203,54
48	43150	Tiglina 2		148	2015	31.12.15	Vana de echilibrare hidraulica corp B, Dn 40 - PT SEDIU DISPECERAT	44,01
49	43150	Tiglina 2		148	7	27.5.13	Vana de echilibrare hidraulica corp B, Dn 40 - PT SEDIU DISPECERAT	589,93
50	43150	Tiglina 2		148	2018	27.5.13	Vana de echilibrare hidraulica corp B. Dn 40 - PT SEDIU DISPECERAT	38,73
51	43150	Tiglina 2		149	2015	31.12.15	Vana de echilibrare hidraulica corp A, Dn 65 - PT SEDIU DISPECERAT	149,21
52	43150	Tiglina 2		149	7	27.5.13	Vana de echilibrare hidraulica corp A, Dn 65 - PT SEDIU DISPECERAT	2.000,22
53	43150	Tiglina 2		149	2018	27.5.13	Vana de echilibrare hidraulica corp A. Dn 65 - PT SEDIU DISPECERAT	131,33
54	43150	Tiglina 2		150	2015	31.12.15	Vana de echilibrare hidraulica corp C, Dn 40 - PT SEDIU DISPECERAT	44,01
55	43150	Tiglina 2		150	7	27.5.13	Vana de echilibrare hidraulica corp C, Dn 40 - PT SEDIU DISPECERAT	589,93
56	43150	Tiglina 2		150	2018	27.5.13	Vana de echilibrare hidraulica corp C. Dn 40 - PT SEDIU DISPECERAT	38,73
57	43150	Tiglina 2		151	2015	31.12.15	Vana de echilibrare hidraulica corp D, Dn 50 - PT SEDIU DISPECERAT	54,01
58	43150	Tiglina 2		151	7	27.5.13	Vana de echilibrare hidraulica corp D, Dn 50 - PT SEDIU DISPECERAT	724,05
59	43150	Tiglina 2		151	2018	27.5.13	Vana de echilibrare hidraulica corp D. Dn 50 - PT SEDIU DISPECERAT	47,54
60	43150	Tiglina 2		152	2015	31.12.15	Statie dedurizare - PT SEDIU DISPECERAT	774,13
61	43150	Tiglina 2		152	7	27.5.13	Statie dedurizare - PT SEDIU DISPECERAT	10.377,11
62	43150	Tiglina 2		152	2018	27.5.13	Statie dedurizare - PT SEDIU DISPECERAT	681,34
63	43150	Tiglina 2		153	2015	31.12.15	Rezervor din polietilena 500 l - PT SEDIU DISPECERAT	78,31
64	43150	Tiglina 2		153	7	27.5.13	Rezervor din polietilena 500 l - PT SEDIU DISPECERAT	1.049,72
65	43150	Tiglina 2		153	2018	27.5.13	Rezervor din polietilena 500 l - PT SEDIU DISPECERAT	68,92
66	43150	Tiglina 2		154	2015	31.12.15	Valva deversoare 1 2 BC - PT SEDIU DISPECERAT	294,81
67	43150	Tiglina 2		154	2018	27.5.13	Valva deversoare 1 2 BC - PT SEDIU DISPECERAT	259,47
68	43150	Tiglina 2		154	7	27.5.13	Valva deversoare 1 2 BC - PT SEDIU DISPECERAT	3.951,84
69	43150	Tiglina 2		155	2015	31.12.15	Pompa apa adaos 2 BC - PT SEDIU DISPECERAT	440,09
70	43150	Tiglina 2		155	2018	27.5.13	Pompa apa adaos 2 BC - PT SEDIU DISPECERAT	387,34
71	43150	Tiglina 2		155	7	27.5.13	Pompa apa adaos 2 BC - PT SEDIU DISPECERAT	5.899,33
72	43150	Tiglina 2		156	2015	31.12.15	Contor apa rece Dn 50mm - PT SEDIU DISPECERAT	97,56
73	43150	Tiglina 2		156	2018	27.5.13	Contor apa rece Dn 50mm - PT SEDIU DISPECERAT	0,00
74	43150	Tiglina 2		156	7	27.5.13	Contor apa rece Dn 50mm - PT SEDIU DISPECERAT	1.307,79
75	43150	Tiglina 2		157	2015	31.12.15	Electrovana Dn 1 - PT SEDIU DISPECERAT	32,34
76	43150	Tiglina 2		157	2018	27.5.13	Electrovana Dn 1 - PT SEDIU DISPECERAT	28,47
77	43150	Tiglina 2		157	7	27.5.13	Electrovana Dn 1 - PT SEDIU DISPECERAT	433,57
78	43150	Tiglina 2		158	2015	31.12.15	Instalatii electrice si automatizari - PT SEDIU DISPECERAT	5.139,88
79	43150	Tiglina 2		158	2018	27.5.13	Instalatii electrice si automatizari - PT SEDIU DISPECERAT	4.523,79
80	43150	Tiglina 2		158	7	27.5.13	Instalatii electrice si automatizari - PT SEDIU DISPECERAT	68.899,17

81	43150	Tiglina 2		160	2015	31.12.15	Retele exterioare termice: teava preizolata Dn 254 L=32ml, Dn 65 L=222 ml, Dn 100 L=430 ml,Canivou L=74 ml 758 M - PT SEDIU DISPECERAT	19.741,57
82	43150	Tiglina 2		160	2018	27.5.13	Retele exterioare termice: teava preizolata Dn 254 L=32ml. Dn 65 L=222 ml. Dn 100 L=430 ml.Canivou L=74 ml 758 M - PT SEDIU DISPECERAT	17.375,24
83	43150	Tiglina 2		160	7	27.5.13	Retele exterioare termice: teava preizolata Dn 254 L=32ml, Dn 65 L=222 ml, Dn 100 L=430 ml,Canivou L=74 ml 758 M - PT SEDIU DISPECERAT	264.632,32

0,00

	43240 MICRO 20- SC 35							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	*43240*	*Micro 20*	*SC 35*	*110155*	*1*	*1.12.73*	*CONSTR CLADIRE SC-35 MICRO-20*	*104.802,60*
2	*43240*	*Micro 20*	*SC 35*	*110155*	*20181*	*31.12.18*	*CONSTR CLADIRE SC-35 MICRO-20*	*6.403,44*
	43240	*Micro 20*	*SC 35*	*110155*	*20211*	*31.12.21*	*CONSTR CLADIRE SC-35 MICRO-20*	*16.774,46*
3	*43240*	*Micro 20*	*SC 35*	*110155*	*201820151*	*31.12.18*	*CONSTR CLADIRE SC-35 MICRO-20*	*92,21*
4	*43240*	*Micro 20*	*SC 35*	*110155*	*20151*	*31.12.15*	*CONSTR CLADIRE SC-35 MICRO-20*	*1.509,16*

	43120 Centru II – PT CRISTAL							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
						27.11.2020	adresa nr.210896/09.11.2020 de la SUP - Taxa regularizare DISTRIGAZ Sud Retele	419,49
*	43120	Centru II	**PT CRISTAL**			31.12.19	COS DE FUM	19.118,99
	43120	*Centru II*	PT CRISTAL	219491		31.12.19	instalatii termomecanice in CT	21.966,30
	43120	*Centru II*	PT CRISTAL			31.12.19	instalatii sanitare	866,26
	43120	Centru II	PT CRISTAL			31.12.19	instalatii electrice si automatizare	3.093,77
	43120	*Centru II*	PT CRISTAL			31.12.19	instalatii utilizare gaze	9.033,82
	43120	*Centru II*	**PT CRISTAL**		R 31.12.2021		COS DE FUM	1.992,20
	43120	Centru II	PT CRISTAL		R 31.12.2021		instalatii termomecanice in CT	2.288,89
	43120	*Centru II*	PT CRISTAL	219491	R 31.12.2021		instalatii sanitare	90,26
	43120	*Centru II*	PT CRISTAL		R 31.12.2021		instalatii electrice si automatizare	322,37
	43120	*Centru II*	PT CRISTAL		R 31.12.2021		instalatii utilizare gaze	941,32
	43120	*Centru II*	PT CRISTAL	219491	R 31.12.2021		REGULARIZARE DISTRIGAZ RETELE (Adresa 210896/02.11.2020)	43,71
1	43120	Centru II	PT CRISTAL	221890	72	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
2	*43120*	*Centru II*	*PT CRISTAL*	*118377*	*20151*	*31.12.15*	*Constructie bloc Cristal*	*5.481,88*
	43120	*Centru II*	*PT CRISTAL*	*118377*	*20211*	*31.12.21*	*Constructie bloc Cristal*	*864,97*
3	43120	Centru II	PT CRISTAL	2190016	20151	31.12.15	RETELE TERMICE STR.DOMNEASCA ET.I A2	60,62
4	*43120*	*Centru II*	*PT CRISTAL*	*118377*	*20181*	*31.12.18*	*Constructie bloc Cristal*	*23.259,92*
5	*43120*	*Centru II*	*PT CRISTAL*	*118377*	*201820151*	*31.12.18*	*Constructie bloc Cristal*	*334,94*
6	43120	Centru II	PT CRISTAL	220897	14	3.3.08	SCPSIGMA X13NCL 85 PLACI,0.6MM AISI 319 GAR.EPDM COLECTOR DN65 PT CRISTAL	30.438,94
7	43120	Centru II	PT CRISTAL	220216	342	28.12.01	SCHIMBATOR CALDURA CU PLACI SIGMA X 19-NCL 52 PLACI SERIA 939 PT CRISTAL	13.342,90
8	43120	Centru II	PT CRISTAL	418385	1	1.3.92	POMPA CRIS 150 PT CRISTAL	15,76
9	43120	Centru II	PT CRISTAL	2190015	20151	31.12.15	RETEA APA CALDA STR.DOMNEASCA ET.I A2	19,68
10	43120	Centru II	PT CRISTAL	418387	1	1.3.92	POMPA ADAOS S 50X5 PT CRISTAL	4,65
11	43120	Centru II	PT CRISTAL	2190016	1	1.6.94	RETELE TERMICE STR.DOMNEASCA ET.I A2	4.210,01
12	43120	Centru II	PT CRISTAL	2190017	1	1.6.94	RETELE APA CALDA STR.DOMNEASCABLOC	1.139,86
13	43120	Centru II	PT CRISTAL	220896	13	3.3.08	SCP SIGMA X13NCL,85 PLACI,0.6MM AISI 319,GAR.EPDM COLECT.DN65 PT CRISTAL	33.530,90
14	43120	Centru II	PT CRISTAL	2190018	20151	31.12.15	RETELE TERMICE STR.DOMNEASCA BLOC	24,98
15	43120	Centru II	PT CRISTAL	218378	3931	1.3.92	Instalatie termica Bl.Cristal	4.089,87
16	*43120*	*Centru II*	*PT CRISTAL*	*118377*	*1*	*1.3.92*	*Constructie bloc Cristal*	*380.686,08*
17	43120	Centru II	PT CRISTAL	2190015	1	1.6.94	RETEA APA CALDA STR.DOMNEASCA ET.I A2	1.366,84
18	43120	Centru II	PT CRISTAL	414208	1	1.10.82	POMPA CRIS 1506 PT CRISTAL	37,51
19	43120	Centru II	PT CRISTAL	214284	1	1.10.82	SEPARAT.NAMOL DN 200PT	10,05

R2021 = **5678.75**

20	43120	Centru II	PT CRISTAL	418388	1	1.3.92	POMPA ADAOS S 50X5 PT CRISTAL	4,16
21	43120	Centru II	PT CRISTAL	418384	1	1.3.92	POMPA CRIS 150 PT CRISTAL	15,76
22	43120	Centru II	PT CRISTAL	418390	1	1.3.92	VAS EXP.INCHIS 3150L PT	968,19
23	43120	Centru II	PT CRISTAL	414207	1	1.10.82	POMPA CRIS 1506 PT CRISTAL	37,51
24	43120	Centru II	PT CRISTAL	2190017	20151	31.12.15	RETELE APA CALDA STR.DOMNEASCABLOC	16,41
25	43120	Centru II	PT CRISTAL	2190018	1	1.6.94	RETELE TERMICE STR.DOMNEASCA BLOC	1.734,64
26	43120	Centru II	PT CRISTAL	418413	1	1.3.92	DULAP AUTOMAT 75GCAL PT CRISTA	1.327,15
27	43120	Centru II	PT CRISTAL	418386	1	1.3.92	VAS EXPANS.DES.2000L PT	217,56
1	43120	Centru II	*PT CRISTAL(SC 113)*	220885	31	3.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN100 SC 113	52.572,18
2	43120	Centru II	*PT CRISTAL(SC 113)*	1160138	201582	31.12.15	MODERNIZ.INST.TERMOMECAN.-PPACIRC.2 BUC,VAS EXP.3 BUC,ST.DEDUR.SEPARAT.IMPUR.2 BUC,	3.208,60
4	43120	Centru II	*PT CRISTAL(SC 113)*	390	147782	15.12.14	CONTOR EN TERM US ECHO II DN 20 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) 1 BUC-STUPARU	1.390,49
5	43120	Centru II	*PT CRISTAL(SC 113)*	391.22	10	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 14 BUC STUPARU	24.782,44
7	43120	Centru II	*PT CRISTAL(SC 113)*	397.25	20	15.12.14	CUTIE PLASTIC 300X200X170 - 17 BUC STUPARU	1.274,28
8	43120	Centru II	*PT CRISTAL(SC 113)*	220886	32	3.3.08	SCP SIGMA 37 NCL 47PLACI,0.7MM AISI 316 GAR,EPDM COLECTOR DN 80SC 113	34.867,18
9	43120	Centru II	*PT CRISTAL(SC 113)*	220887	33	3.3.08	SCP SIGMA 37NCL,47PLACI,0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 113	34.867,18
10	43120	Centru II	*PT CRISTAL(SC 113)*	1160138	82	9.3.11	MODERNIZ.INST.TERMOMECAN.-PPACIRC.2 BUC,VAS EXP.3 BUC,ST.DEDUR.SEPARAT.IMPUR.2 BUC,	222.819,24
11	43120	Centru II	*PT CRISTAL(SC 113)*	1160139	83	9.3.11	MODERNIZ.INSTAL.SANITARA -PPA RECALC.3 BUC,+2 BUC.STATIE DEDUR.2 BUC.FILTRE IMP. SC113	151.166,29
12	43120	Centru II	*PT CRISTAL(SC 113)*	221570	84	9.3.11	MODERN.INST.AUTOMATIZ.VANA HIDR.1+2+1+2 BUC.,SONDA TEMP.6+1 BUC.SC 113	40.833,48
13	43120	Centru II	*PT CRISTAL(SC 113)*	221571	85	9.3.11	MODERNIZ.INSTAL.ELECTRICA CU TABLOU ELECTR.SC 113	84.828,60
14	43120	Centru II	*PT CRISTAL(SC 113)*	221572	87	9.3.11	CONTOR ENERG.TERMICA SC 113	3.113,74
15	43120	Centru II	*PT CRISTAL(SC 113)*	221574	89	9.3.11	CONTOR ENERG.TERMICA SC 113	1.261,94
16	43120	Centru II	*PT CRISTAL(SC 113)*	221575	90	9.3.11	CONTOR ENERG.TERMICA SC 113	1.261,94
17	43120	Centru II	*PT CRISTAL(SC 113)*	221576	91	9.3.11	CONTOR ENERG.TERMICA SC 113	2.751,58
18	43120	Centru II	*PT CRISTAL(SC 113)*	221579	94	9.3.11	CONTOR ENERG.TERMICA SC 113	2.523,80
19	43120	Centru II	*PT CRISTAL(SC 113)*	221580	95	9.3.11	CONTOR ENERG.TERMICA SC 113	2.524,05
20	43120	Centru II	*PT CRISTAL(SC 113)*	221573	88	9.3.11	CONTOR ENERG.TERMICA SC 113	3.465,09
21	43120	Centru II	*PT CRISTAL(SC 113)*	221577	92	9.3.11	CONTOR ENERG.TERMICA SC 113	2.751,58
22	43120	Centru II	*PT CRISTAL(SC 113)*	221581	96	9.3.11	CONTOR ENERG.TERMICA SC 113	1.335,91
23	43120	Centru II	*PT CRISTAL(SC 113)*	221889	51	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
25	43120	Centru II	*PT CRISTAL(SC 113)*	221578	93	9.3.11	CONTOR ENERG.TERMICA SC 113	2.523,80
27	43120	Centru II	*PT CRISTAL(SC 113)*	392	2	15.12.14	CONTOR EN TERM US ECHO II DN 32 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC STUPARU	1.850,50
29	43120	Centru II	*PT CRISTAL(SC 113)*	1160139	201583	31.12.15	MODERNIZ.INSTAL.SANITARA -PPA RECALC.3 BUC,+2 BUC.STATIE DEDUR.2 BUC.FILTRE IMP. SC113	2.176,79
33	43120	Centru II	*PT CRISTAL(SC 113)*	389.2	3	15.12.14	CONTOR EN TERM US ECHO II DN 15 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC STUPARU	1.369,82

	43120 Centru II – PT							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
*	43120	Centru II	PT POLICLINICA			31.12.19	CENTRALA TERMICA MURALA IN CONDENSATIE HEIZTECH	156.879,01
	43120	Centru II	PT POLICLINICA			31.12.19	kit evacuare gaze arse	4.654,40
	43120	Centru II	PT POLICLINICA			31.12.19	pompa cu turatie NMT Plus	16.915,39
	43120	Centru II	PT POLICLINICA	219489		31.12.19	INSTALATII TERMOMECANICE	25.909,07
	43120	Centru II	PT POLICLINICA			31.12.19	alimentare cu apa a cazanelor	893,50
	43120	Centru II	PT POLICLINICA			31.12.19	alimentare cu energie electrica a cazanelor	1.723,23
	43120	Centru II	PT POLICLINICA			31.12.19	automatizare functionare CT	4.455,55

	43120	Centru II	PT POLICLINICA			31.12.19	instalatie de utilizare gaze naturale	10.319,65	
	43120	Centru II	PT POLICLINICA		R 31.12.2021		CENTRALA TERMICA MURALA IN CONDENSATIE HEIZTECH	16.346,79	
	43120	Centru II	PT POLICLINICA		R 31.12.2021		kit evacuare gaze arse	484,99	
	43120	Centru II	PT POLICLINICA		R 31.12.2021		pompa cu turatie NMT Plus	1.762,58	
	43120	Centru II	PT POLICLINICA	219489	R 31.12.2021		INSTALATII TERMOMECANICE	2.699,73	
	43120	Centru II	PT POLICLINICA		R 31.12.2021		alimentare cu apa a cazanelor	93,10	R 2021=**23106.32**
	43120	Centru II	PT POLICLINICA		R 31.12.2021		alimentare cu energie electrica a cazanelor	179,56	
	43120	Centru II	PT POLICLINICA		R 31.12.2021		automatizare functionare CT	464,27	
	43120	Centru II	PT POLICLINICA		R 31.12.2021		instalatie de utilizare gaze naturale	1.075,30	
1	43120	Centru II	PT POLICLINICA	2190220	20151	31.12.15	INSTALATIE SANITARA PT POLIC.	64,98	
2	43120	Centru II	PT POLICLINICA	418102	1	1.2.92	POMPA A/N 150/22KW	41,51	
3	43120	Centru II	PT POLICLINICA	2190219	1	1.11.96	INSTALATIE TERMICA PT POLICL.	29.131,63	
4	43120	Centru II	PT POLICLINICA	418571	1	1.9.92	POMPA CRIS 150	133,53	
5	43120	Centru II	PT POLICLINICA	217404.1	79.4	1.2.90	RACORD EXT.TERM.PT IREG	21.609,98	
6	43120	Centru II	PT POLICLINICA	2190223	20153261	31.12.15	RETELE TERMICE EXT.ACM PT	20,14	
7	43120	Centru II	PT POLICLINICA	2190221	20151	31.12.15	INSTALATIE ELECTRICA PT POLIC.	21,27	
8	43120	Centru II	PT POLICLINICA	2190222	20153262	31.12.15	RETELE TERMICE EXT.INCALZ. PT	10,84	
9	43120	Centru II	PT POLICLINICA	221893	75	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43	
10	43120	Centru II	PT POLICLINICA	2190221	1	1.11.96	INSTALATIE ELECTRICA PT POLIC.	1.477,16	
11	43120	Centru II	PT POLICLINICA	2190223	3261	1.11.96	RETELE TERMICE EXT.ACM PT	1.398,92	
12	43120	Centru II	PT POLICLINICA	2190220	1	1.11.96	INSTALATIE SANITARA PT POLIC.	4.512,18	
13	43120	Centru II	PT POLICLINICA	2190222	3262	1.11.96	RETELE TERMICE EXT.INCALZ. PT	752,63	
14	43120	Centru II		358.4	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00	
15	43120	Centru II		358.5	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00	
16	43120	Centru II		358.4	12	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82	
17	43120	Centru II		358.5	18	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82	
18	43120	Centru II		368	2018	27.5.13	PICKHAMMER ELECTRIC/CIOCAN DEMOLATOR COD CPV 28622600/4 SERIA: 882000256	0,00	
19	43120	Centru II		368	12	27.5.13	PICKHAMMER ELECTRIC/CIOCAN DEMOLATOR COD CPV 28622600/4 SERIA: 882000256	6.733,63	
20	43120	Centru II		347	2015	31.12.15	FREZA DE TAIAT ASFALT	1.038,42	
21	43120	Centru II		347	2018	27.5.13	FREZA DE TAIAT ASFALT	0,00	
22	43120	Centru II		347	12	27.5.13	FREZA DE TAIAT ASFALT	13.919,84	
23	43120	Centru II		4	2018	27.5.13	Retea termica de incalzire.teava neagra otel Dn 101.6mm - 70 M PT POLICLINICA	836,69	
24	43120	Centru II		4	2015	31.12.15	Retea termica de incalzire,teava neagra otel Dn 101.6mm - 70 M PT POLICLINICA	950,64	
25	43120	Centru II		4	2	27.5.13	Retea termica de incalzire,teava neagra otel Dn 101.6mm - 70 M PT POLICLINICA	12.743,16	
197	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	1160142	2015191	31.12.15	MODER. INSTAL. TERMOMEC PT ALBATROS;-POMPA CIRC.CU CONVERTIZ.=2 BC;STATIE DEDURIZ TIP DUPLEX=1 BC;SEPARAT.IMPURIT. DN 125=1 BC; SUPAPA SIG=3BC;FILTRU AUTOCURAT.=1BC;	2.726,37	
208	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	1160143	192	10.3.11	MODER. INSTALATIE SANITARA PT ALBATROS;POMPA RECIC. A.CM=2BC;POMPA RECIC. S.C.P=1BC;STATIE DEDURIZ ELECTROMAG=1BC;	84.780,19	
210	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	220891	37	3.3.08	SCP SIGMA 37NCL,47PLACI,0.7MMAISI316,GAR.EPDM COLECTOR DN80 PT ALBATROS	37.739,84	
211	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	1160143	2015192	31.12.15	MODER. INSTALATIE SANITARA PT ALBATROS;POMPA RECIC. A.CM=2BC;POMPA RECIC. S.C.P=1BC;STATIE DEDURIZ ELECTROMAG=1BC;	1.220,83	
212	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	221604	198	10.3.11	MODER.CONTORI ENERGIE TERMICA;CONTOR EN.TERM.=1 BC	3.113,74	
213	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	221605	199	10.3.11	CONTORI ENERGIE TERMICA PT ALBATROS; CONT.EN.TERM.=1 BC	3.113,74	
214	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	221608	202	10.3.11	CONTOR APA RECE PT ALBATROS;CONTOR APA RECE	1.335,91	
215	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	221609	203	10.3.11	CONTOR APA RECE PT ALBATROS; CONTOR APA RECE=1 BC	1.335,91	
216	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	1160142	191	10.3.11	MODER. INSTAL. TERMOMEC PT ALBATROS;-POMPA CIRC.CU CONVERTIZ.=2 BC;STATIE DEDURIZ TIP DUPLEX=1 BC;SEPARAT.IMPURIT. DN 125=1 BC; SUPAPA SIG=3BC;FILTRU AUTOCURAT.=1BC;	189.331,19	

217	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	221600	193	10.3.11	MODER. INTAL.AUTOMATIZATE PT ALBATROS;VANA MOTORIZ. CU 2 CAI=1BC;VANA MOTORIZ. CU 3 CAI=1BC;VANA ECHILIB.DN 80=1BC,DN 150=1BC;	35.503,99
218	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	221601	195	10.3.11	MODER.INSTALATIE ELECTRICA PT ALBATROS;TABLOU ELECTRIC-1BC;CABLU 3*1.5;3*2.5;3*4;5*1.5;7*1.5	75.440,41
219	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	221602	196	10.3.11	MODER.CONTORI ENERGIE TERMICA PT ALBATROS;CONTOR EN.TERM.=1BC	2.751,58
220	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	221603	197	10.3.11	MODER.CONTOR ENERGIE TERMICA PT ALBATROS;CONTOR EN.TERM=1BC	4.538,58
221	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	221607	201	10.3.11	CONTORI ENERGIE TERMICA PT ALBATROS; CON.EN.TERM.=1 BC	2.523,87
222	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	220890	36	3.3.08	SCP SIGMA 37 NCL,47PLACI,0.7MM AISI 316,GAR.EPDM COLECTOR DN80 PT ALBATROS	41.455,92
225	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	221865	50	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
229	43110	Centru I	*PT POLICLINICA (PT ALBATROS)*	221606	200	10.3.11	CONTORI ENERGIE TERMICA PT ALBATROS: CON.EN.TERM=1 BC	2.523,87

	43120 Centru II-PT PLOMBA								
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**	
*	43120	Centru II	**PT PLOMBA**			31,12,2019	CENTRALA TERMICA MURALA IN CONDENSATIE	46.777,84	
	43120	Centru II	PT PLOMBA			31,12,2019	filtru de impuritati Dn 100	1.282,51	
	43120	Centru II	PT PLOMBA			31,12,2019	Boiler 2000 l	7.825,56	
	43120	Centru II	PT PLOMBA	219490		31,12,2019	instalatii electrice si automatizare	6.147,12	
	43120	Centru II	PT PLOMBA			31,12,2019	instalatii utilizare gaze	5.220,63	
	43120	Centru II	PT PLOMBA			31,12,2019	instalatii sanitare	2.017,76	
	43120	Centru II	PT PLOMBA			31,12,2019	INSTALATII TERMOMECANICE	11.487,78	
	43120	Centru II	**PT PLOMBA**		R 31.12.2021		CENTRALA TERMICA MURALA IN CONDENSATIE	4.874,25	
	43120	Centru II	PT PLOMBA		R 31.12.2021		filtru de impuritati Dn 100	133,64	
	43120	Centru II	PT PLOMBA		R 31.12.2021		Boiler 2000 l	815,42	
	43120	Centru II	PT PLOMBA	219490	R 31.12.2021		instalatii electrice si automatizare	640,53	R2021 = **8415.11**
	43120	Centru II	PT PLOMBA		R 31.12.2021		instalatii utilizare gaze	543,99	
	43120	Centru II	PT PLOMBA		R 31.12.2021		instalatii sanitare	210,25	
	43120	Centru II	PT PLOMBA		R 31.12.2021		INSTALATII TERMOMECANICE	1.197,03	
1	43120	Centru II	PT PLOMBA	110693	170	16.3.09	INSTALATIE TERMOMECANICA PT PLOMBA -2BUC PPA CIRC.MODUL EXP. 2 BUC.VAS EXP.2BUC,ST.DEDURIZ.2 BUC,SEP.IMPUR.4 BUC.ETC.	210.039,31	
2	43120	Centru II	PT PLOMBA	220903	20	3.3.08	SCP SIGMA 37NCL,47PLACI,0.7MM AISI,316 GAR.EPDM COLECT.DN80(P+4)PT.PLOMBA	31.711,96	
3	*43120*	*Centru II*	*PT PLOMBA*	*110233*	*20181*	*31.12.18*	*CONST.CLADIRE PT BL.PLOMBA*	*5.904,93*	
4	43120	Centru II	PT PLOMBA	110693	2015170	31.12.15	INSTALATIE TERMOMECANICA PT PLOMBA -2BUC PPA CIRC.MODUL EXP. 2 BUC.VAS EXP.2BUC,ST.DEDURIZ.2 BUC,SEP.IMPUR.4 BUC.ETC.	3.024,57	
5	43120	Centru II	PT PLOMBA	1160108	2015284	31.12.15	RETEA A.C.M.+RECIRC.;TEAVA PREIZOLATA DN4''-DN3/4''	15.701,08	
6	43120	Centru II	PT PLOMBA	1160109	2015285	31.12.15	RETEA TERMICA;TEAVA PREIZOLATA DN 63.5-DN315	12.227,01	
7	43120	Centru II	PT PLOMBA	110694	201533	31.12.15	INSTALATIE SANITARA PT PLOMBA PPA CIRC.CU CONVERTIZ.5 BUC,PPA RECIRC.2 BUC,ST.DEDURIZ.2 BUCFILTRE IMP.6+8 BUC.	1.085,13	
8	*43120*	*Centru II*	*PT PLOMBA*	*110233*	*1*	*1.1.66*	*CONST.CLADIRE PT BL.PLOMBA*	*96.643,75*	
9	43120	Centru II	PT PLOMBA	221888	53	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29	
10	43120	Centru II	PT PLOMBA	220900	17	3.3.08	SCP SIGMA X13NCL,27PLACI,06MMAISI,316 GAR.EPDM COLECT.DN65 PT PLOMBA	24.392,89	
11	43120	Centru II	PT PLOMBA	220901	18	3.3.08	SCP SIGMA X13NCL,27PLACI,0.6MMAISI 316,GAR.EPDM COLECT.DN65(P+10)PT PLOMBA	20.669,09	
12	43120	Centru II	PT PLOMBA	1160108	284	26.10.09	RETEA A.C.M.+RECIRC.;TEAVA PREIZOLATA DN4''-DN3/4''	1.090.352,96	
13	43120	Centru II	PT PLOMBA	1160109	285	26.10.09	RETEA TERMICA;TEAVA PREIZOLATA DN 63.5-DN315	849.098,11	
14	43120	Centru II	PT PLOMBA	110694	33	16.3.09	INSTALATIE SANITARA PT PLOMBA PPA CIRC.CU CONVERTIZ.5 BUC,PPA RECIRC.2 BUC,ST.DEDURIZ.2 BUCFILTRE IMP.6+8 BUC.	75.356,21	
15	43120	Centru II	PT PLOMBA	221199	34	16.3.09	INSTALATIE AUTOMATIZARE PT PLOMBA -VANA MOTORIZ.2+2 BUC,SONDA TEMP.2 BUC,DETECT.DEBIT 3 BUC,SONDA TR.DE PRES.1 BUC,	33.143,85	

16	43120	Centru II	PT PLOMBA	221200	35	16.3.09	INSTALATIE ELECTRICA PT PLOMBA +TABLOU ELECTR.TGFL 1 BUC.	42.336,81
17	43120	Centru II	PT PLOMBA	220183	511	30.3.00	SCHIMBATOR CALDURA TIP SIGMA 36 PLACI SERIE 380 PT PLOMBA	7.618,18
18	*43120*	*Centru II*	*PT PLOMBA*	*110233*	*20151*	*31.12.15*	*CONST.CLADIRE PT BL.PLOMBA*	*1.391,67*
	43120	*Centru II*	*PT PLOMBA*	*110233*	*20211*	*31.12.21*	*CONST.CLADIRE PT BL.PLOMBA*	*15.468,57*
19	43120	Centru II	PT PLOMBA	2215663	302	12.1.00	Schimbator de calcdura cu placi tip Sigma x 19-NCL	5.391,60
20	*43120*	*Centru II*	*PT PLOMBA*	*110240*	*1*	*1.12.80*	*CONST.CLADIRE PT DOMNEASC-116*	*381.365,06*
21	43120	Centru II	PT PLOMBA	220902	19	3.3.08	SCP SIGMA 37 NCL,47PLACI,0.7MM AISI 316GAR.EPDM COLECT.DN80(P+4)PT PLOMBA	34.291,65
22	*43120*	*Centru II*	*PT PLOMBA*	*110233*	*201820151*	*31.12.18*	*CONST.CLADIRE PT BL.PLOMBA*	*85,03*
23	43120	Centru II		5	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - PT PLOMBA	0,00
24	43120	Centru II		5	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - PT PLOMBA	442,27
25	43120	Centru II		5	2	27.5.13	Contor energie termica ELSACO Dn 15 mm - PT PLOMBA	5.928,65

	43120 Centru II – PT CFR 1							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
*	43120	Centru II	PT CFR 1			31,12,2019	CENTRALA TERMICA MURALA IN CONDENSATIE	78.296,15
	43120	Centru II	PT CFR 1			31,12,2019	kit evacuare gaze arse	1.715,87
	43120	Centru II	PT CFR 1			31,12,2019	pompa turatie	7.071,48
	43120	Centru II	PT CFR 1	219492		31,12,2019	INSTALATII TERMOMECANICE	21.755,41
	43120	Centru II	PT CFR 1			31,12,2019	instalatii sanitare	2.165,65
	43120	Centru II	PT CFR 1			31,12,2019	instalatii electrice si automatizare	7.066,17
	43120	Centru II	PT CFR 1			31,12,2019	instalatii utilizare gaze	4.529,28
	43120	Centru II	**PT CFR 1**		**R 31.12.2021**		CENTRALA TERMICA MURALA IN CONDENSATIE	8.158,46
	43120	Centru II	**PT CFR 1**		**R 31.12.2021**		kit evacuare gaze arse	178,79
	43120	Centru II	**PT CFR 1**		**R 31.12.2021**		pompa turatie	736,85
	43120	Centru II	**PT CFR 1**	219492	**R 31.12.2021**		INSTALATII TERMOMECANICE	2.266,91
	43120	Centru II	**PT CFR 1**		**R 31.12.2021**		instalatii sanitare	225,66
	43120	Centru II	**PT CFR 1**		**R 31.12.2021**		instalatii electrice si automatizare	736,29
	43120	Centru II	**PT CFR 1**		**R 31.12.2021**		instalatii utilizare gaze	471,95
1	43120	Centru II	PT CFR1	110572	703	31.12.01	RETEA TERMICA PT CFR 1	1.086,42
2	*43120*	*Centru II*	*PT CFR1*	*110571*	*20182015700*	*31.12.18*	*CONSTRUCTIE CLADIRE P.T.CFR 1*	*70,69*
3	*43120*	*Centru II*	*PT CFR1*	*110571*	*2018700*	*31.12.18*	*CONSTRUCTIE CLADIRE P.T.CFR 1*	*4.908,69*
	43120	*Centru II*	*PT CFR1*	*110571*	*2021700*	*31.12.15*	*CONSTRUCTIE CLADIRE P.T.CFR 1*	*12.858,82*
4	43120	Centru II	PT CFR1	110573	1190	31.12.01	INSTALATIE TERMICA PT CFR 1	12.232,22
5	43120	Centru II	PT CFR1	110573	20151190	31.12.15	INSTALATIE TERMICA PT CFR 1	176,14
6	*43120*	*Centru II*	*PT CFR1*	*110571*	*2015700*	*31.12.15*	*CONSTRUCTIE CLADIRE P.T.CFR 1*	*1.156,88*
7	43120	Centru II	PT CFR1	220906	23	3.3.08	SCP SIGMA X13NCL,55PLACI,0.6MM AISI 316,GAR.EPDM COLECT.DN85 PT CFR1	29.015,36
8	43120	Centru II	PT CFR1	220907	24	3.3.08	SCP SIGMA X13NCL,55PLACI,0.6MMAISI 316 GAR.EPDM COLECT.DN65 PT CFR1	26.303,54
9	43120	Centru II	PT CFR1	221896	78	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
10	43120	Centru II	PT CFR1	110572	2015703	31.12.15	RETEA TERMICA PT CFR 1	15,64
11	43120	Centru II	PT CFR1	220207	582	30.1.01	SCHIMBATOR CALDURA CU PLACI TIP SIGMA X19 - NCL SERIE 534	5.078,79
12	*43120*	*Centru II*	*PT CFR1*	*110571*	*700*	*31.12.01*	*CONSTRUCTIE CLADIRE P.T.CFR 1*	*80.338,64*
4	43150	Tiglina 2	*PT CFR1(SC 9)*	221325	2015239	31.12.15	INSTAL.TERMOMEC.SC 9 PPA CIRC.2+2,MOD.EXPANS.1,VAS EXPANS.2+1,STAT.DEDUR.1,SEPAR.2,SPP SIG.4+3,FILTR.IMP.1+2+1.	5.524,33
5	43150	Tiglina 2	*PT CFR1(SC 9)*	221326	2015240	31.12.15	INSTAL.SANITARA SC 9- PPA CIRC.3 BUC,PPA RECIRC.2.ST.DEDUR. 1 BUC,FILTR.IMP.4 BUC	1.251,87
12	43150	Tiglina 2	*PT CFR1(SC 9)*	4215639	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC SERIE 285 ,52 PLACI SC9 P+4	13.906,97
13	43150	Tiglina 2	*PT CFR1(SC 9)*	220957	91	3.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80SC 9	31.429,78
14	43150	Tiglina 2	*PT CFR1(SC 9)*	220958	92	3.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 9	31.429,78
15	43150	Tiglina 2	*PT CFR1(SC 9)*	220959	93	3.3.08	SCP SIGMA 66SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 9	49.509,65
16	43150	Tiglina 2	*PT CFR1(SC 9)*	220960	94	3.3.08	SCP SIGMA 49 SCL 65 PLACI 0.5MM AISI 316 GAR EPDM COLECTOR DN 100 SC 9	43.152,71
17	43150	Tiglina 2	*PT CFR1(SC 9)*	221784	16	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=2 BUC, SURSA ALIMENTARE =2 BUC, MODUL COMUNICATOR IP=2 BUC, MODUL EXTENSIE 5 TERMINALE=2 BUC,MODUL IESIRE 5 RELEE=2 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	51.155,11

R = **12774.91**

18	43150	Tiglina 2	*PT CFR1(SC 9)*	221325	239	14.9.09	INSTAL.TERMOMEC.SC 9 PPA CIRC.2+2,MOD.EXPANS.1,VAS EXPANS.2+1,STAT.DEDUR.1,SEPAR.2,SPP SIG.4+3,FILTR.IMP.1+2+1.	383.633,88
19	43150	Tiglina 2	*PT CFR1(SC 9)*	221326	240	14.9.09	INSTAL.SANITARA SC 9- PPA CIRC.3 BUC,PPA RECIRC.2.ST.DEDUR. 1 BUC,FILTR.IMP.4 BUC	86.935,10
20	43150	Tiglina 2	*PT CFR1(SC 9)*	221327	241	14.9.09	INSTAL.AUTOMATIZ.SC 9-VANA MOTORIZ.1+2,VANA HIDRAUL.2,SONDA TEMP.8+1,FLUSOSTAT 3,PRESOST.3 ,AUTOM.PROGR.2,DETECT.DEBIT/2+1.SENSOR PRES.1.	52.182,82
21	43150	Tiglina 2	*PT CFR1(SC 9)*	221328	242	14.9.09	INSTALATIE ELECTRICA +TABLOU ELECTRIC TGFL 1 BUC.SC 9	58.672,94
22	43150	Tiglina 2	*PT CFR1(SC 9)*	221329	244	14.9.09	CONTORI ENERGIE TERMICA WEC 4+2+1 SC 9	19.464,79

0,00

43120 CENTRU II -PT MIHAI BRAVU

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43120	Centru II	PT MIHAI BRAVU	221891	73	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
2	43120	Centru II	PT MIHAI BRAVU	214196	1	1.12.80	DRUM RIGOLE BETON PT M.BRAVU	1.794,24

43120 CENTRU II -SC 112

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43120	Centru II	SC 112	221901	82	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
2	43120	Centru II	SC 112	2190025	1	1.5.95	RETELE TERMICE EXT.SC112	12.809,16
3	43120	Centru II	SC 112	2190026	1	1.5.95	RETEA AP.CALD.SI RECIRCULATIE SC 112	3.514,22
4	43120	Centru II	SC 112	2190024	20151	31.12.15	CANALE PROTECTIE EXTERIOARE SC 112	154,39
7	43120	Centru II	SC 112	2190024	1	1.5.95	CANALE PROTECTIE EXTERIOARE SC 112	10.721,78

0,00

DE LA Tiglina 2 SC 7- DEPOZITATE LA PT 3 TIGLINA 1

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43150	Tiglina 2	SC 7	221318	260	15.9.09	INSTALATIE ELECTRICA SC 7;INSTALATIE ELECTRICA SI TABLOU ELECTRIC 1 BUC;	51.686,61
2	43150	Tiglina 2	SC 7	221317	259	15.9.09	INSTALATIE AUTOMATIZARE SC 7;VANA MOTORIZATA 1 +1BUC;VANA HIDRAUL.1+2 BUC;SONDA TEMP.5 +1BUC;FLUSOSTAT,PRESOSTAT SIGR. AUTOMAT PROGROMABIL 1 BUC, DETECTOR DEBIT 1+1 BUC;SENZOR DE PRESIUNE 1 BUC.	46.469,06

3	43150	Tiglina 2	SC 7	221316	258	14.9.09	INSTALATIE SANITARA SC 7;PMP CIRCULATIE 2 BUC; PMP.RECIRC.1 BUC;STATIE DE DEDUIZARE 1 BUC;FILTRU IMPURIT.4 BUC;	64.079,16
4	43150	Tiglina 2	SC 7	221316	2015258	31.12.15	INSTALATIE SANITARA SC 7;PMP CIRCULATIE 2 BUC; PMP.RECIRC.1 BUC;STATIE DE DEDUIZARE 1 BUC;FILTRU IMPURIT.4 BUC;	922,74
5	43150	Tiglina 2	SC 7	221315	257	14.9.09	INSTALATIE TERMOM. SC 7;PMP CIRC.2+1 BUC;MODUL DE EXP.1 BUC;VAS DE EXP.1 +1 BUC;;STATIE DEDURIZARE 1 BUC;SEPARATORMP.1+1 BUC;SUPAPA DE SIGR.2 BUC;FILTRU IMP 1 BUC;FILTRU AUTOCUR.1 BUC; VANA FLUTURE 2 BUC; VANE 4+16+4 BUC;	276.762,97
6	43150	Tiglina 2	SC 7	221315	2015257	31.12.15	INSTALATIE TERMOM. SC 7;PMP CIRC.2+1 BUC;MODUL DE EXP.1 BUC;VAS DE EXP.1 +1 BUC;;STATIE DEDURIZARE 1 BUC;SEPARATORMP.1+1 BUC;SUPAPA DE SIGR.2 BUC;FILTRU IMP 1 BUC;FILTRU AUTOCUR.1 BUC; VANA FLUTURE 2 BUC; VANE 4+16+4 BUC;	3.985,39
7	43150	Tiglina 2	SC 7	221786	14	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=2 BUC, SURSA ALIMENTARE =2 BUC, MODUL COMUNICATOR IP=2 BUC, MODUL EXTENSIE 5 TERMINALE=2 BUC,MODUL IESIRE 5 RELEE=2 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	51.155,11
8	43150	Tiglina 2	SC 7	397.24a	43150.1	15.12.14	CUTIE PLASTIC 300X200X170 - 1 BUC	74,96
9	43150	Tiglina 2	SC 7	393.9a	43150	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -1 BUC	2.660,32
10	43150	Tiglina 2	SC 7	220954	88	3.3.08	SCP SIGMA 66SCL 43 PLACI 0.6MMAISI 316 GAR.EPDM COLECTOR DN 80 SC 7	36.629,45

	43127 -CT CEZAR							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43127	CT CEZAR	CT CEZAR	1160128	9	25.1.10	BRANSAMENT APA DN. 2 CT CEZAR	10.198,55
2	43127	CT CEZAR	CT CEZAR	1160129	201510	31.12.15	INSTAL.GAZE PRES.REDUSA EXT.-CR CEZAR	90,26
3	43127	CT CEZAR	CT CEZAR	1160128	20159	31.12.15	BRANSAMENT APA DN. 2 CT CEZAR	146,86
4	*43127*	*CT CEZAR*	*CT CEZAR*	*1160124*	*20151*	*31.12.15*	*CONSTRUCT.CENTR.TERMICA BL.A,B,C,-CEZAR*	*2.939,36*
5	*43127*	*CT CEZAR*	*CT CEZAR*	*1160124*	*1*	*25.1.10*	*CONSTRUCT.CENTR.TERMICA BL.A,B,C,-CEZAR*	*204.122,00*
	43127	*CT CEZAR*	*CT CEZAR*	*1160124*	*20211*	*31.12.2021*	*CONSTRUCT.CENTR.TERMICA BL.A,B,C,-CEZAR*	*32.671,29*
6	43127	CT CEZAR	CT CEZAR	221432	253	22.3.10	CONTOR ACC DN 25, 3 BUC,TERMOREZ.DN 25, 3 SET,CABLU 72.6 m CT CEZAR	6.888,39
7	43127	CT CEZAR	CT CEZAR	1160125	2	25.1.10	INSTAL.TERMOMECANICA CT BL.A,B,C CEZAR-VAS EXP.PPA CIRC,PPA RECIRC.ST.DEDUR.	139.877,36
8	43127	CT CEZAR	CT CEZAR	221332	4	25.1.10	CAZAN APA CALDA DIN OTEL CT CEZAR	18.208,07
9	43127	CT CEZAR	CT CEZAR	221334	6	25.1.10	CAZAN DE APA CALDA DIN OTEL 1 BUC.- CT.CEZAR	18.208,07
10	43127	CT CEZAR	CT CEZAR	1160126	7	25.1.10	RETEA TERMICA EXTERIOARA DN 83/160 mm +SISTEMATIZARE VERTICALA CT.CEZAR	52.300,84
11	43127	CT CEZAR	CT CEZAR	1160129	10	25.1.10	INSTAL.GAZE PRES.REDUSA EXT.-CR CEZAR	6.267,94
12	43127	CT CEZAR	CT CEZAR	221333	5	25.1.10	SCHIMBATOR CALDURA CU PLACI 1 BUC.-CT.CEZAR	10.932,38
13	43127	CT CEZAR	CT CEZAR	221331	3	25.1.10	SCHIMBATOR CALDURA CU PLACI 1 BUC-CT CEZAR	10.932,38
14	43127	CT CEZAR	CT CEZAR	1160127	8	25.1.10	BRANSAMENT CANALIZARE DN 110 mm CT CEZAR	9.437,82
15	*43127*	*CT CEZAR*	*CT CEZAR*	*1160124*	*201820151*	*31.12.18*	*CONSTRUCT.CENTR.TERMICA BL.A,B,C,-CEZAR*	*179,59*
16	*43127*	*CT CEZAR*	*CT CEZAR*	*1160124*	*20181*	*31.12.18*	*CONSTRUCT.CENTR.TERMICA BL.A,B,C,-CEZAR*	*12.471,85*
17	43127	CT CEZAR	CT CEZAR	1160127	20158	31.12.15	BRANSAMENT CANALIZARE DN 110 mm CT CEZAR	135,90
18	43127	CT CEZAR	CT CEZAR	1160125	20152	31.12.15	INSTAL.TERMOMECANICA CT BL.A,B,C CEZAR-VAS EXP.PPA CIRC,PPA RECIRC.ST.DEDUR.	2.014,23

19	43127	CT CEZAR	CT CEZAR	1160126	20157	31.12.15	RETEA TERMICA EXTERIOARA DN 83/160 mm +SISTEMATIZARE VERTICALA CT.CEZAR	753,13
20	43127	CT CEZAR		221904	124	13.9.16	NOVANET ETHERNET INTERFACE (MMC MODEL) : EY-CM731F020=1BUC, EY-OP840F001=1BUC,GATEWAY M-BUS/MODBUS R5485:EY-IO532F001=1BUC, APLICATION MASTER MODUNET 300 NOVANET-BACNET, 24V: EY-AS525F001=1 BUC, EY-IO550F001=1BUC, EY-IO570F001=1BUC,SURSA ALIMENTARE PENTRU VPN=1 BUC,TABLOU MONTAJ TRAF CURENT SI CENTRALA DE MASURA=1 BUC.	31.733,85
21	43127	CT CEZAR		221899	81 BIS	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS 1P65 30*40*17=1 BUC, DETECTOR PIR =3 BUC, SUPORT DETECTOR =3 BUC, CONTACT MAGNETIC USA =1 BUC, SIRENA EXTERIOR=1 BUC, ACUMULATOR CAPSULAT 7 AH 12V =1 BUC,DETECTOR DE FUM =2BUC, DETECTOR DE GAZ=1BUC, POWER METTER PM 710BASIC READINGS, THD+MIN/MAX+RS 485=1 BUC, GATEWAY M-BUS/ETTHERNET=1BUC, SURSA ALIMENTARE PENTRU CONVERTOR M-BUS/ETHERNET=1 BUC	14.756,43
22	43127	CT CEZAR		221493	285	1.4.10	CONTOR INCALZIRE DN 40-3 BC;TERMOREZIS.DN 40- 3 SETURI,; CABLU 72.6M; SC 114	7.189,05

	43126 -CT STUDENTI							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43126	CT Studenti-Centru 3.		110632	2	30.10.04	REEVELUARE RETELE APA CALDA	19.339,32
16	43126	CT Studenti-Centr	CT STUDENTI	110631	31	30.8.04	RETELE TERMICE-CENTRALA TERMICA AFER.BL.A,B,C,I1,I2.	111.908,19
17	43126	CT Studenti-Centr	CT STUDENTI	110632	32	30.8.04	RETELE ACM+RECIRCULATIE CENTRALA TERMICA AFER.BL.A,B,C,I1,I2	46.286,43
32	43126	CT Studenti-Centr	CT STUDENTI	110632	201532	31.12.15	RETELE ACM+RECIRCULATIE CENTRALA TERMICA AFER.BL.A,B,C,I1,I2	666,52
34	43126	CT Studenti-Centr	CT STUDENTI	110632	20152	31.12.15	REEVELUARE RETELE APA CALDA	278,49
45	43126	CT Studenti-Centr	CT STUDENTI	110631	201531	31.12.15	RETELE TERMICE-CENTRALA TERMICA AFER.BL.A,B,C,I1,I2.	1.611,48
53	43126	CT Studenti-Centru 3.		221887	124	13.9.16	NOVANET ETHERNET INTERFACE (MMC MODEL) : EY-CM731F020=1BUC, EY-OP840F001=1BUC,GATEWAY M-BUS/MODBUS R5485:EY-IO532F001=1BUC, APLICATION MASTER MODUNET 300 NOVANET-BACNET, 24V: EY-AS525F001=1 BUC, EY-IO550F001=1BUC, EY-IO570F001=1BUC,SURSA ALIMENTARE PENTRU VPN=1 BUC,TABLOU MONTAJ TRAF CURENT SI CENTRALA DE MASURA=1 BUC.	31.733,85
54	43126	CT Studenti-Centru 3.		221898	80	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS 1P65 30*40*17=1 BUC, DETECTOR PIR =4 BUC, SUPORT DETECTOR =4 BUC, CONTACT MAGNETIC USA =1 BUC, SIRENA EXTERIOR=1 BUC, ACUMULATOR CAPSULAT 7 AH 12V =1 BUC,DETECTOR DE FUM =2BUC, DETECTOR DE GAZ=1BUC, POWER METTER PM 710BASIC READINGS, THD+MIN/MAX+RS 485=1 BUC, GATEWAY M-BUS/ETTHERNET=1BUC, SURSA ALIMENTARE PENTRU CONVERTOR M-BUS/ETHERNET=1 BUC	14.756,43
55	43120	Centru II		393.19	43600	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -6 BUC	15.961,92
56	43120	Centru II		397.44	37	15.12.14	CUTIE PLASTIC 300X200X170 - 6 BUC	449,76
57	43120	Centru II		386.1	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI-SC 51	341,10
58	43120	Centru II		386.1	12	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI	2.597,58
59	43120	Centru II		386.1	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI	387,56

	43128- CT A4							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43128	CT A4		265	2015	31.12.15	Instalatie sanitara: teava pp 52 ml bl A4 scara1	168,52
2	43128	CT A4		263	2015	31.12.15	Supapa de siguranta 1 4 buc bl A4 scara1	42,70
3	43128	CT A4		314	2015	31.12.15	Pompa recirculatie dubla incalzire 2 buc bl A4 scara3	538,87
4	43128	CT A4		315	2015	31.12.15	Vas expansiune inchis 1 buc bl A4 scara3	11,75
5	43128	CT A4		316	2015	31.12.15	Vana cu 3 cai 1buc bl A4 scara3	67,78
6	43128	CT A4		317	2015	31.12.15	Vana fluture cu 2 cai 2 buc bl A4 scara3	255,64
7	43128	CT A4		318	2015	31.12.15	Supapa de siguranta - 2 buc bl A4 scara3	16,30
8	43128	CT A4		319	2015	31.12.15	Supapa de siguranta 1 4 buc bl A4 scara3	42,70

9	43128	CT A4		320	2015	31.12.15	Filtru de impuritati tip Y 1 buc bl A4 scara3	17,48
10	43128	CT A4		321	2015	31.12.15	Instalatie sanitara: teava pp 52 ml bl A4 scara3	168,52
11	43128	CT A4		322	2015	31.12.15	Pompa recirculatie dubla acc 1 buc bl A4 scara3	204,91
12	43128	CT A4		323	2015	31.12.15	Rezervor acumulator pentru acc 1 buc bl A4 scara3	244,77
13	43128	CT A4		324	2015	31.12.15	Vas expansiune inchis 1 buc bl A4 scara3	63,73
14	43128	CT A4		325	2015	31.12.15	Filtru impuritati tip Y 2 buc bl A4 scara3	9,05
15	43128	CT A4		326	2015	31.12.15	Releu de comanda 3 buc bl A4 scara3	151,61
16	43128	CT A4		327	2015	31.12.15	Regulator programator pentru cazane 1 buc bl A4 scara3	173,53
17	43128	CT A4		328	2015	31.12.15	Sonda de temperatura exterioara 1 buc bl A4 scara3	5,93
18	43128	CT A4		329	2015	31.12.15	Sonda de temperatura de conducta 4 buc bl A4 scara3	40,15
19	43128	CT A4		330	2015	31.12.15	Robinet de reumplere automat 1 buc bl A4 scara3	16,30
20	43128	CT A4		331	2015	31.12.15	Presostat apa 2 buc bl A4 scara3	28,26
21	43128	CT A4		332	2015	31.12.15	Termostat reglabil 4 buc bl A4 scara3	6,97
22	43128	CT A4		333	2015	31.12.15	Instalatie electrica conductor 527 ml, tablou electric 1 buc	2.619,21
23	43128	CT A4		334	2015	31.12.15	Contor de energie termica cu bluca de masura 1 buc bl A4 scara3	171,27
24	43128	CT A4		335	2015	31.12.15	Contor de energie termica cu bluca de masura 1 buc bl A4 scara3	140,75
25	43128	CT A4		336	2015	31.12.15	Clapet de retinere DN 50 2 buc bl A4 scara3	15,47
26	43128	CT A4		337	2015	31.12.15	Apometru ZENNER pentru apa 2 buc bl A4 scara3	64,90
27	43128	CT A4		312	2015	31.12.15	Instalatie termomecanica teava 123 ml bl A4 scara3	830,86
28	43128	CT A4		313	2015	31.12.15	Pompa recirculatie cazan simpla 1 buc bl A4 scara3	62,74
29	43128	CT A4		262	2015	31.12.15	Supapa de siguranta - 2 buc bl A4 scara1	16,30
30	43128	CT A4		308	2015	31.12.15	Clapet de retinere DN 50 2 buc bl A4 scara2	15,47
31	43128	CT A4		266	2015	31.12.15	Pompa recirculatie dubla acc 1 buc bl A4 scara1	204,91
32	43128	CT A4		267	2015	31.12.15	Rezervor acumulator pentru acc 1 buc bl A4 scara1	244,77
33	43128	CT A4		268	2015	31.12.15	Vas expansiune inchis 1 buc bl A4 scara1	63,73
34	43128	CT A4		269	2015	31.12.15	Filtru impuritati tip Y 2 buc bl A4 scara1	9,05
35	43128	CT A4		270	2015	31.12.15	Releu de comanda 3 buc bl A4 scara1	151,61
36	43128	CT A4		271	2015	31.12.15	Regulator programator pentru cazane 1 buc bl A4 scara1	173,53
37	43128	CT A4		272	2015	31.12.15	Sonda de temperatura exterioara 1 buc bl A4 scara1	5,93
38	43128	CT A4		273	2015	31.12.15	Sonda de temperatura de conducta 4 buc bl A4 scara1	40,15
39	43128	CT A4		274	2015	31.12.15	Robinet de reumplere automat 1 buc bl A4 scara1	16,30
40	43128	CT A4		275	2015	31.12.15	Presostat apa 2 buc bl A4 scara1	28,26
41	43128	CT A4		276	2015	31.12.15	Termostat reglabil 4 buc bl A4 scara1	6,97
42	43128	CT A4		277	2015	31.12.15	Instalatie electrica conductor 527 ml, tablou electric 1 buc bl A4 scara1	2.619,21
43	43128	CT A4		278	2015	31.12.15	Contor de energie termica cu bluca de masura 1 buc bl A4 scara1	171,27
44	43128	CT A4		279	2015	31.12.15	Contor de energie termica cu bluca de masura 1 buc bl A4 scara1	140,75
45	43128	CT A4		280	2015	31.12.15	Clapet de retinere DN 50 2 buc bl A4 scara1	15,47
46	43128	CT A4		281	2015	31.12.15	Apometru ZENNER pentru apa 2 buc bl A4 scara1	64,90
47	43128	CT A4		282	2015	31.12.15	Cazan din fonta tip Ferroli 2 buc - bl A4 scara2	2.490,34
48	43128	CT A4		283	2015	31.12.15	Schimbator de caldura cu placi pentru acc 1 buc bl A4 scara2	448,40
49	43128	CT A4		284	2015	31.12.15	Instalatie termomecanica teava 123 ml bl A4 scara2	830,86
50	43128	CT A4		285	2015	31.12.15	Pompa recirculatie cazan simpla 1 buc bl A4 scara2	62,74
51	43128	CT A4		286	2015	31.12.15	Pompa recirculatie dubla incalzire 2 buc bl A4 scara2	538,87
52	43128	CT A4		287	2015	31.12.15	Vas expansiune inchis 1 buc bl A4 scara2	11,75
53	43128	CT A4		288	2015	31.12.15	Vana cu 3 cai 1buc bl A4 scara2	67,78
54	43128	CT A4		289	2015	31.12.15	Vana fluture cu 2 cai 2 buc bl A4 scara2	255,64
55	43128	CT A4		290	2015	31.12.15	Supapa de siguranta - 2 buc bl A4 scara2	16,30
56	43128	CT A4		254	2015	31.12.15	Cazan din fonta tip Ferroli 2 buc - bl A4 scara1	2.490,34
57	43128	CT A4		255	2015	31.12.15	Schimbator de caldura cu placi pentru acc 1 buc bl A4 scara1	448,40
58	43128	CT A4		256	2015	31.12.15	Instalatie termomecanica teava 123 ml bl A4 scara1	830,86
59	43128	CT A4		257	2015	31.12.15	Pompa recirculatie cazan simpla 1 buc bl A4 scara1	62,74
60	43128	CT A4		258	2015	31.12.15	Pompa recirculatie dubla incalzire 2 buc bl A4 scara1	538,87
61	43128	CT A4		259	2015	31.12.15	Vas expansiune inchis 1 buc bl A4 scara1	11,75
62	43128	CT A4		260	2015	31.12.15	Vana cu 3 cai 1buc bl A4 scara1	67,78
63	43128	CT A4		261	2015	31.12.15	Vana fluture cu 2 cai 2 buc bl A4 scara1	255,64
64	43128	CT A4		291	2018	27.5.13	Supapa de siguranta 1"- 4 buc bl A4 scara2	35,55
65	43128	CT A4		292	2018	27.5.13	Filtru de impuritati tip Y 1 buc bl A4 scara2	14,55
66	43128	CT A4		293	2018	27.5.13	Instalatie sanitara: teava pp 52 ml bl A4 scara2	140,31
67	43128	CT A4		294	2018	27.5.13	Pompa recirculatie dubla acc 1 buc bl A4 scara2	170,61
68	43128	CT A4		295	2018	27.5.13	Rezervor acumulator pentru acc 1 buc bl A4 scara2	203,80
69	43128	CT A4		296	2018	27.5.13	Vas expansiune inchis 1 buc bl A4 scara2	62,59

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70	43128	CT A4		297	2018	27.5.13	Filtru impuritati tip Y 2 buc bl A4 scara2	7,54
71	43128	CT A4		298	2018	27.5.13	Releu de comanda 3 buc bl A4 scara2	126,23
72	43128	CT A4		299	2018	27.5.13	Regulator programator pentru cazane 1 buc bl A4 scara2	144,48
73	43128	CT A4		300	2018	27.5.13	Sonda de temperatura exterioara 1 buc bl A4 scara2	4,94
74	43128	CT A4		301	2018	27.5.13	Sonda de temperatura de conducta 4 buc bl A4 scara2	33,43
75	43128	CT A4		302	2018	27.5.13	Robinet de reumplere automat 1 buc bl A4 scara2	13,57
76	43128	CT A4		303	2018	27.5.13	Presostat apa 2 buc bl A4 scara2	23,53
77	43128	CT A4		304	2018	27.5.13	Termostat reglabil 4 buc bl A4 scara2	5,80
78	43128	CT A4		305	2018	27.5.13	Instalatie electrica conductor 527 ml. tablou electric 1 buc bl A4 scara2	3.013,39
79	43128	CT A4		254	2018	27.5.13	Cazan din fonta tip Ferroli 2 buc - bl A4 scara1	2.073,48
80	43128	CT A4		255	2018	27.5.13	Schimbator de caldura cu placi pentru acc 1 buc bl A4 scara1	373,34
81	43128	CT A4		256	2018	27.5.13	Instalatie termomecanica teava 123 ml bl A4 scara1	3.050,43
82	43128	CT A4		275	7	27.5.13	Presostat apa 2 buc bl A4 scara1	378,81
83	43128	CT A4		276	7	27.5.13	Termostat reglabil 4 buc bl A4 scara1	93,46
84	43128	CT A4		277	7	27.5.13	Instalatie electrica conductor 527 ml, tablou electric 1 buc bl A4 scara1	49.515,48
85	43128	CT A4		293	7	27.5.13	Instalatie sanitara: teava pp 52 ml bl A4 scara2	2.259,05
86	43128	CT A4		294	7	27.5.13	Pompa recirculatie dubla acc 1 buc bl A4 scara2	2.746,88
87	43128	CT A4		295	7	27.5.13	Rezervor acumulator pentru acc 1 buc bl A4 scara2	3.281,14
88	43128	CT A4		278	7	27.5.13	Contor de energie termica cu bluca de masura 1 buc bl A4 scara1	2.295,94
89	43128	CT A4		279	7	27.5.13	Contor de energie termica cu bluca de masura 1 buc bl A4 scara1	1.886,81
90	43128	CT A4		280	7	27.5.13	Clapet de retinere DN 50 2 buc bl A4 scara1	207,41
91	43128	CT A4		281	7	27.5.13	Apometru ZENNER pentru apa 2 buc bl A4 scara1	869,96
92	43128	CT A4		296	7	27.5.13	Vas expansiune inchis 1 buc bl A4 scara2	854,36
93	43128	CT A4		297	7	27.5.13	Filtru impuritati tip Y 2 buc bl A4 scara2	121,33
94	43128	CT A4		298	7	27.5.13	Releu de comanda 3 buc bl A4 scara2	2.032,33
95	43128	CT A4		299	7	27.5.13	Regulator programator pentru cazane 1 buc bl A4 scara2	2.326,17
96	43128	CT A4		282	7	27.5.13	Cazan din fonta tip Ferroli 2 buc - bl A4 scara2	33.383,07
97	43128	CT A4		283	7	27.5.13	Schimbator de caldura cu placi pentru acc 1 buc bl A4 scara2	6.010,84
98	43128	CT A4		284	7	27.5.13	Instalatie termomecanica teava 123 ml bl A4 scara2	51.944,71
99	43128	CT A4		285	7	27.5.13	Pompa recirculatie cazan simpla 1 buc bl A4 scara2	841,05
100	43128	CT A4		286	7	27.5.13	Pompa recirculatie dubla incalzire 2 buc bl A4 scara2	7.223,52
101	43128	CT A4		287	7	27.5.13	Vas expansiune inchis 1 buc bl A4 scara2	157,56
102	43128	CT A4		288	7	27.5.13	Vana cu 3 cai 1buc bl A4 scara2	908,56
103	43128	CT A4		289	7	27.5.13	Vana fluture cu 2 cai 2 buc bl A4 scara2	3.426,92
104	43128	CT A4		290	7	27.5.13	Supapa de siguranta - 2 buc bl A4 scara2	218,44
105	43128	CT A4		291	7	27.5.13	Supapa de siguranta 1 4 buc bl A4 scara2	572,42
106	43128	CT A4		292	7	27.5.13	Filtru de impuritati tip Y 1 buc bl A4 scara2	234,28
107	43128	CT A4		309	2015	31.12.15	Apometru ZENNER pentru apa 2 buc bl A4 scara2	64,90
108	43128	CT A4		310	2015	31.12.15	Cazan din fonta tip Ferroli 2 buc - bl A4 scara3	2.490,34
109	43128	CT A4		311	2015	31.12.15	Schimbator de caldura cu placi pentru acc 1 buc bl A4 scara3	448,40
110	43128	CT A4		291	2015	31.12.15	Supapa de siguranta 1 4 buc bl A4 scara2	42,70
111	43128	CT A4		292	2015	31.12.15	Filtru de impuritati tip Y 1 buc bl A4 scara2	17,48
112	43128	CT A4		293	2015	31.12.15	Instalatie sanitara: teava pp 52 ml bl A4 scara2	168,52
113	43128	CT A4		294	2015	31.12.15	Pompa recirculatie dubla acc 1 buc bl A4 scara2	204,91
114	43128	CT A4		295	2015	31.12.15	Rezervor acumulator pentru acc 1 buc bl A4 scara2	244,77
115	43128	CT A4		296	2015	31.12.15	Vas expansiune inchis 1 buc bl A4 scara2	63,69
116	43128	CT A4		297	2015	31.12.15	Filtru impuritati tip Y 2 buc bl A4 scara2	9,05
117	43128	CT A4		298	2015	31.12.15	Releu de comanda 3 buc bl A4 scara2	151,61
118	43128	CT A4		299	2015	31.12.15	Regulator programator pentru cazane 1 buc bl A4 scara2	173,53
119	43128	CT A4		300	2015	31.12.15	Sonda de temperatura exterioara 1 buc bl A4 scara2	5,93
120	43128	CT A4		301	2015	31.12.15	Sonda de temperatura de conducta 4 buc bl A4 scara2	40,15
121	43128	CT A4		302	2015	31.12.15	Robinet de reumplere automat 1 buc bl A4 scara2	16,30
122	43128	CT A4		303	2015	31.12.15	Presostat apa 2 buc bl A4 scara2	28,26
123	43128	CT A4		304	2015	31.12.15	Termostat reglabil 4 buc bl A4 scara2	6,97
124	43128	CT A4		305	2015	31.12.15	Instalatie electrica conductor 527 ml, tablou electric 1 buc bl A4 scara2	2.619,21
125	43128	CT A4		306	2015	31.12.15	Contor de energie termica cu bluca de masura 1 buc bl A4 scara2	171,27
126	43128	CT A4		307	2015	31.12.15	Contor de energie termica cu bluca de masura 1 buc bl A4 scara2	140,75
127	43128	CT A4		264	2015	31.12.15	Filtru de impuritati tip Y 1 buc bl A4 scara1	17,48
128	43128	CT A4		310	2018	27.5.13	Cazan din fonta tip Ferroli 2 buc - bl A4 scara3	2.073,48
129	43128	CT A4		311	2018	27.5.13	Schimbator de caldura cu placi pentru acc 1 buc bl A4 scara3	373,34
130	43128	CT A4		312	2018	27.5.13	Instalatie termomecanica teava 123 ml bl A4 scara3	3.050,43

131	43128	CT A4		313	2018	27.5.13	Pompa recirculatie cazan simpla 1 buc bl A4 scara3	52,24
132	43128	CT A4		314	2018	27.5.13	Pompa recirculatie dubla incalzire 2 buc bl A4 scara3	448,67
133	43128	CT A4		315	2018	27.5.13	Vas expansiune inchis 1 buc bl A4 scara3	9,79
134	43128	CT A4		316	2018	27.5.13	Vana cu 3 cai 1buc bl A4 scara3	56,43
135	43128	CT A4		317	2018	27.5.13	Vana fluture cu 2 cai 2 buc bl A4 scara3	212,85
136	43128	CT A4		318	2018	27.5.13	Supapa de siguranta 3/4" ¿ 1 buc bl A4 scara3	13,57
137	43128	CT A4		319	2018	27.5.13	Supapa de siguranta 1"- 4 buc bl A4 scara3	35,55
138	43128	CT A4		320	2018	27.5.13	Filtru de impuritati tip Y 1 buc bl A4 scara3	14,55
139	43128	CT A4		321	2018	27.5.13	Instalatie sanitara: teava pp 52 ml bl A4 scara3	140,31
140	43128	CT A4		322	2018	27.5.13	Pompa recirculatie dubla acc 1 buc bl A4 scara3	170,61
141	43128	CT A4		323	2018	27.5.13	Rezervor acumulator pentru acc 1 buc bl A4 scara3	203,80
142	43128	CT A4		324	2018	27.5.13	Vas expansiune inchis 1 buc bl A4 scara3	62,60
143	43128	CT A4		325	2018	27.5.13	Filtru impuritati tip Y 2 buc bl A4 scara3	7,54
144	43128	CT A4		326	2018	27.5.13	Releu de comanda 3 buc bl A4 scara3	126,23
145	43128	CT A4		327	2018	27.5.13	Regulator programator pentru cazane 1 buc bl A4 scara3	144,48
146	43128	CT A4		328	2018	27.5.13	Sonda de temperatura exterioara 1 buc bl A4 scara3	4,94
147	43128	CT A4		329	2018	27.5.13	Sonda de temperatura de conducta 4 buc bl A4 scara3	33,43
148	43128	CT A4		330	2018	27.5.13	Robinet de reumplere automat 1 buc bl A4 scara3	13,57
149	43128	CT A4		331	2018	27.5.13	Presostat apa 2 buc bl A4 scara3	23,53
150	43128	CT A4		332	2018	27.5.13	Termostat reglabil 4 buc bl A4 scara3	5,80
151	43128	CT A4		333	2018	27.5.13	Instalatie electrica conductor 527 ml. tablou electric 1 buc	3.013,39
152	43128	CT A4		334	2018	27.5.13	Contor de energie termica cu bluca de masura 1 buc bl A4 scara3	142,60
153	43128	CT A4		335	2018	27.5.13	Contor de energie termica cu bluca de masura 1 buc bl A4 scara3	117,19
154	43128	CT A4		336	2018	27.5.13	Clapet de retinere DN 50 2 buc bl A4 scara3	12,88
155	43128	CT A4		337	2018	27.5.13	Apometru ZENNER pentru apa 2 buc bl A4 scara3	54,03
156	43128	CT A4		306	2018	27.5.13	Contor de energie termica cu bluca de masura 1 buc bl A4 scara2	142,60
157	43128	CT A4		307	2018	27.5.13	Contor de energie termica cu bluca de masura 1 buc bl A4 scara2	117,19
158	43128	CT A4		257	2018	27.5.13	Pompa recirculatie cazan simpla 1 buc bl A4 scara1	52,24
159	43128	CT A4		258	2018	27.5.13	Pompa recirculatie dubla incalzire 2 buc bl A4 scara1	448,67
160	43128	CT A4		259	2018	27.5.13	Vas expansiune inchis 1 buc bl A4 scara1	9,79
161	43128	CT A4		260	2018	27.5.13	Vana cu 3 cai 1buc bl A4 scara1	56,43
162	43128	CT A4		261	2018	27.5.13	Vana fluture cu 2 cai 2 buc bl A4 scara1	212,85
163	43128	CT A4		262	2018	27.5.13	Supapa de siguranta 3/4" - 1 buc bl A4 scara1	13,57
164	43128	CT A4		263	2018	27.5.13	Supapa de siguranta 1"- 4 buc bl A4 scara1	35,55
165	43128	CT A4		264	2018	27.5.13	Filtru de impuritati tip Y 1 buc bl A4 scara1	14,55
166	43128	CT A4		265	2018	27.5.13	Instalatie sanitara: teava pp 52 ml bl A4 scara1	140,31
167	43128	CT A4		266	2018	27.5.13	Pompa recirculatie dubla acc 1 buc bl A4 scara1	170,61
168	43128	CT A4		267	2018	27.5.13	Rezervor acumulator pentru acc 1 buc bl A4 scara1	203,80
169	43128	CT A4		268	2018	27.5.13	Vas expansiune inchis 1 buc bl A4 scara1	62,59
170	43128	CT A4		269	2018	27.5.13	Filtru impuritati tip Y 2 buc bl A4 scara1	7,54
171	43128	CT A4		270	2018	27.5.13	Releu de comanda 3 buc bl A4 scara1	126,23
172	43128	CT A4		271	2018	27.5.13	Regulator programator pentru cazane 1 buc bl A4 scara1	144,48
173	43128	CT A4		272	2018	27.5.13	Sonda de temperatura exterioara 1 buc bl A4 scara1	4,94
174	43128	CT A4		273	2018	27.5.13	Sonda de temperatura de conducta 4 buc bl A4 scara1	33,43
175	43128	CT A4		274	2018	27.5.13	Robinet de reumplere automat 1 buc bl A4 scara1	13,57
176	43128	CT A4		275	2018	27.5.13	Presostat apa 2 buc bl A4 scara1	23,53
177	43128	CT A4		276	2018	27.5.13	Termostat reglabil 4 buc bl A4 scara1	5,80
178	43128	CT A4		277	2018	27.5.13	Instalatie electrica conductor 527 ml. tablou electric 1 buc bl A4 scara1	3.013,39
179	43128	CT A4		278	2018	27.5.13	Contor de energie termica cu bluca de masura 1 buc bl A4 scara1	142,60
180	43128	CT A4		279	2018	27.5.13	Contor de energie termica cu bluca de masura 1 buc bl A4 scara1	117,19
181	43128	CT A4		280	2018	27.5.13	Clapet de retinere DN 50 2 buc bl A4 scara1	12,88
182	43128	CT A4		281	2018	27.5.13	Apometru ZENNER pentru apa 2 buc bl A4 scara1	54,03
183	43128	CT A4		282	2018	27.5.13	Cazan din fonta tip Ferroli 2 buc - bl A4 scara2	2.073,48
184	43128	CT A4		283	2018	27.5.13	Schimbator de caldura cu placi pentru acc 1 buc bl A4 scara2	373,34
185	43128	CT A4		284	2018	27.5.13	Instalatie termomecanica teava 123 ml bl A4 scara2	3.050,43
186	43128	CT A4		285	2018	27.5.13	Pompa recirculatie cazan simpla 1 buc bl A4 scara2	52,24
187	43128	CT A4		286	2018	27.5.13	Pompa recirculatie dubla incalzire 2 buc bl A4 scara2	448,67
188	43128	CT A4		287	2018	27.5.13	Vas expansiune inchis 1 buc bl A4 scara2	9,79
189	43128	CT A4		288	2018	27.5.13	Vana cu 3 cai 1buc bl A4 scara2	56,43
190	43128	CT A4		289	2018	27.5.13	Vana fluture cu 2 cai 2 buc bl A4 scara2	212,85
191	43128	CT A4		290	2018	27.5.13	Supapa de siguranta 3/4" -1 buc bl A4 scara2	13,57

192	43128	CT A4		221886	123	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS 1P65 30*40*17=1 BUC, DETECTOR PIR =2 BUC, SUPORT DETECTOR =2 BUC, CONTACT MAGNETIC USA =1 BUC, SIRENA EXTERIOR=1 BUC, ACUMULATOR CAPSULAT 7 AH 12V =1 BUC,DETECTOR DE FUM =1BUC, DETECTOR DE GAZ=1 BUC, NOVANET ETHERNET INTERFACE (MMC MODEL) : EY-CM731F020=1BUC, EY-OP840F001=1BUC,GATEWAY M-BUS/MODBUS R5485:EY-IO532F001=1BUC, APLICATION MASTER MODUNET 300 NOVANET-BACNET, 24V: EY-AS525F001=1 BUC, EY-IO550F001=1BUC, EY-IO570F001=1BUC,SURSA ALIMENTARE PENTRU VPN=1 BUC,TABLOU MONTAJ TRAF CURENT SI CENTRALA DE MASURA=1 BUC, POWER METTER PM 710BASIC READINGS, THD+MIN/MAX+RS 485=1 BUC, GATEWAY M-BUS/ETTHERNET=1BUC, SURSA ALIMENTARE PENTRU CONVERTOR M-BUS/ETHERNET=1 BUC	45.883,82
193	43128	CT A4		327	7	27.5.13	Regulator programator pentru cazane 1 buc bl A4 scara3	2.326,17
194	43128	CT A4		328	7	27.5.13	Sonda de temperatura exterioara 1 buc bl A4 scara3	79,55
195	43128	CT A4		329	7	27.5.13	Sonda de temperatura de conducta 4 buc bl A4 scara3	538,19
196	43128	CT A4		330	7	27.5.13	Robinet de reumplere automat 1 buc bl A4 scara3	218,44
197	43128	CT A4		331	7	27.5.13	Presostat apa 2 buc bl A4 scara3	378,81
198	43128	CT A4		332	7	27.5.13	Termostat reglabil 4 buc bl A4 scara3	93,44
199	43128	CT A4		333	7	27.5.13	Instalatie electrica conductor 527 ml, tablou electric 1 buc	49.515,48
200	43128	CT A4		334	7	27.5.13	Contor de energie termica cu bluca de masura 1 buc bl A4 scara3	2.295,94
201	43128	CT A4		221884	121	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS 1P65 30*40*17=1 BUC, DETECTOR PIR =2 BUC, SUPORT DETECTOR =2 BUC, CONTACT MAGNETIC USA =1 BUC, SIRENA EXTERIOR=1 BUC, ACUMULATOR CAPSULAT 7 AH 12V =1 BUC,DETECTOR DE FUM =2BUC, DETECTOR DE GAZ=2 BUC, NOVANET ETHERNET INTERFACE (MMC MODEL) : EY-CM731F020=1BUC, EY-OP840F001=1BUC,GATEWAY M-BUS/MODBUS R5485:EY-IO532F001=1BUC, APLICATION MASTER MODUNET 300 NOVANET-BACNET, 24V: EY-AS525F001=1 BUC, EY-IO550F001=1BUC, EY-IO570F001=1BUC,SURSA ALIMENTARE PENTRU VPN=1 BUC,TABLOU MONTAJ TRAF CURENT SI CENTRALA DE MASURA=1 BUC, POWER METTER PM 710BASIC READINGS, THD+MIN/MAX+RS 485=1 BUC, GATEWAY M-BUS/ETTHERNET=1BUC, SURSA ALIMENTARE PENTRU CONVERTOR M-BUS/ETHERNET=1 BUC	45.883,82
202	43128	CT A4		221885	122	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS 1P65 30*40*17=1 BUC, DETECTOR PIR =2 BUC, SUPORT DETECTOR =2 BUC, CONTACT MAGNETIC USA =1 BUC, SIRENA EXTERIOR=1 BUC, ACUMULATOR CAPSULAT 7 AH 12V =1 BUC,DETECTOR DE FUM =1BUC, DETECTOR DE GAZ=2 BUC, NOVANET ETHERNET INTERFACE (MMC MODEL) : EY-CM731F020=1BUC, EY-OP840F001=1BUC,GATEWAY M-BUS/MODBUS R5485:EY-IO532F001=1BUC, APLICATION MASTER MODUNET 300 NOVANET-BACNET, 24V: EY-AS525F001=1 BUC, EY-IO550F001=1BUC, EY-IO570F001=1BUC,SURSA ALIMENTARE PENTRU VPN=1 BUC,TABLOU MONTAJ TRAF CURENT SI CENTRALA DE MASURA=1 BUC, POWER METTER PM 710BASIC READINGS, THD+MIN/MAX+RS 485=1 BUC, GATEWAY M-BUS/ETTHERNET=1BUC, SURSA ALIMENTARE PENTRU CONVERTOR M-BUS/ETHERNET=1 BUC	45.883,82
203	43128	CT A4		322	7	27.5.13	Pompa recirculatie dubla acc 1 buc bl A4 scara3	2.746,88
204	43128	CT A4		323	7	27.5.13	Rezervor acumulator pentru acc 1 buc bl A4 scara3	3.281,14
205	43128	CT A4		324	7	27.5.13	Vas expansiune inchis 1 buc bl A4 scara3	854,36
206	43128	CT A4		325	7	27.5.13	Filtru impuritati tip Y 2 buc bl A4 scara3	121,34
207	43128	CT A4		326	7	27.5.13	Releu de comanda 3 buc bl A4 scara3	2.032,34
208	43128	CT A4		300	7	27.5.13	Sonda de temperatura exterioara 1 buc bl A4 scara2	79,55
209	43128	CT A4		301	7	27.5.13	Sonda de temperatura de conducta 4 buc bl A4 scara2	538,19
210	43128	CT A4		302	7	27.5.13	Robinet de reumplere automat 1 buc bl A4 scara2	218,44

211	43128	CT A4		303	7	27.5.13	Presostat apa 2 buc bl A4 scara2	378,81
212	43128	CT A4		304	7	27.5.13	Termostat reglabil 4 buc bl A4 scara2	93,46
213	43128	CT A4		305	7	27.5.13	Instalatie electrica conductor 527 ml, tablou electric 1 buc bl A4 scara2	49.515,48
214	43128	CT A4		306	7	27.5.13	Contor de energie termica cu bluca de masura 1 buc bl A4 scara2	2.295,94
215	43128	CT A4		307	7	27.5.13	Contor de energie termica cu bluca de masura 1 buc bl A4 scara2	1.886,81
216	43128	CT A4		308	7	27.5.13	Clapet de retinere DN 50 2 buc bl A4 scara2	207,41
217	43128	CT A4		309	7	27.5.13	Apometru ZENNER pentru apa 2 buc bl A4 scara2	869,95
218	43128	CT A4		310	7	27.5.13	Cazan din fonta tip Ferroli 2 buc - bl A4 scara3	33.383,07
219	43128	CT A4		311	7	27.5.13	Schimbator de caldura cu placi pentru acc 1 buc bl A4 scara3	6.010,84
220	43128	CT A4		312	7	27.5.13	Instalatie termomecanica teava 123 ml bl A4 scara3	51.944,71
221	43128	CT A4		313	7	27.5.13	Pompa recirculatie cazan simpla 1 buc bl A4 scara3	841,05
222	43128	CT A4		314	7	27.5.13	Pompa recirculatie dubla incalzire 2 buc bl A4 scara3	7.223,52
223	43128	CT A4		315	7	27.5.13	Vas expansiune inchis 1 buc bl A4 scara3	157,56
224	43128	CT A4		316	7	27.5.13	Vana cu 3 cai 1buc bl A4 scara3	908,56
225	43128	CT A4		317	7	27.5.13	Vana fluture cu 2 cai 2 buc bl A4 scara3	3.426,92
226	43128	CT A4		318	7	27.5.13	Supapa de siguranta - 2 buc bl A4 scara3	218,44
227	43128	CT A4		319	7	27.5.13	Supapa de siguranta 1 4 buc bl A4 scara3	572,42
228	43128	CT A4		320	7	27.5.13	Filtru de impuritati tip Y 1 buc bl A4 scara3	234,28
229	43128	CT A4		321	7	27.5.13	Instalatie sanitara: teava pp 52 ml bl A4 scara3	2.259,05
230	43128	CT A4		271	7	27.5.13	Regulator programator pentru cazane 1 buc bl A4 scara1	2.326,17
231	43128	CT A4		272	7	27.5.13	Sonda de temperatura exterioara 1 buc bl A4 scara1	79,55
232	43128	CT A4		337	7	27.5.13	Apometru ZENNER pentru apa 2 buc bl A4 scara3	869,94
233	43128	CT A4		335	7	27.5.13	Contor de energie termica cu bluca de masura 1 buc bl A4 scara3	1.886,81
234	43128	CT A4		336	7	27.5.13	Clapet de retinere DN 50 2 buc bl A4 scara3	207,41
235	43128	CT A4		254	7	27.5.13	Cazan din fonta tip Ferroli 2 buc - bl A4 scara1	33.383,07
236	43128	CT A4		255	7	27.5.13	Schimbator de caldura cu placi pentru acc 1 buc bl A4 scara1	6.010,84
237	43128	CT A4		256	7	27.5.13	Instalatie termomecanica teava 123 ml bl A4 scara1	51.944,71
238	43128	CT A4		257	7	27.5.13	Pompa recirculatie cazan simpla 1 buc bl A4 scara1	841,05
239	43128	CT A4		258	7	27.5.13	Pompa recirculatie dubla incalzire 2 buc bl A4 scara1	7.223,52
240	43128	CT A4		259	7	27.5.13	Vas expansiune inchis 1 buc bl A4 scara1	157,56
241	43128	CT A4		260	7	27.5.13	Vana cu 3 cai 1buc bl A4 scara1	908,56
242	43128	CT A4		261	7	27.5.13	Vana fluture cu 2 cai 2 buc bl A4 scara1	3.426,92
243	43128	CT A4		262	7	27.5.13	Supapa de siguranta - 2 buc bl A4 scara1	218,44
244	43128	CT A4		273	7	27.5.13	Sonda de temperatura de conducta 4 buc bl A4 scara1	538,19
245	43128	CT A4		263	7	27.5.13	Supapa de siguranta 1 4 buc bl A4 scara1	572,42
246	43128	CT A4		264	7	27.5.13	Filtru de impuritati tip Y 1 buc bl A4 scara1	234,28
247	43128	CT A4		265	7	27.5.13	Instalatie sanitara: teava pp 52 ml bl A4 scara1	2.259,04
248	43128	CT A4		266	7	27.5.13	Pompa recirculatie dubla acc 1 buc bl A4 scara1	2.746,88
249	43128	CT A4		267	7	27.5.13	Rezervor acumulator pentru acc 1 buc bl A4 scara1	3.281,14
250	43128	CT A4		268	7	27.5.13	Vas expansiune inchis 1 buc bl A4 scara1	854,34
251	43128	CT A4		269	7	27.5.13	Filtru impuritati tip Y 2 buc bl A4 scara1	121,34
252	43128	CT A4		270	7	27.5.13	Releu de comanda 3 buc bl A4 scara1	2.032,33
253	43128	CT A4		274	7	27.5.13	Robinet de reumplere automat 1 buc bl A4 scara1	218,44
254	43128	CT A4		308	2018	27.5.13	Clapet de retinere DN 50 2 buc bl A4 scara2	12,88
255	43128	CT A4		309	2018	27.5.13	Apometru ZENNER pentru apa 2 buc bl A4 scara2	54,03

	43140 TIGLINA 1 -SC 61							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	*43140*	*Tiglina 1*	*SC 61*	*110270*	*1*	*1.12.82*	*CONSTR.CLADIRE SC61 PIATA-SIDE*	*443.592,11*
2	*43140*	*Tiglina 1*	*SC 61*	*110270*	*201820151*	*31.12.18*	*CONSTR.CLADIRE SC61 PIATA-SIDE*	*390,29*
3	*43140*	*Tiglina 1*	*SC 61*	*110270*	*20181*	*31.12.18*	*CONSTR.CLADIRE SC61 PIATA-SIDE*	*27.103,48*
4	*43140*	*Tiglina 1*	*SC 61*	*110270*	*20151*	*31.12.15*	*CONSTR.CLADIRE SC61 PIATA-SIDE*	*6.387,73*
	43140	*Tiglina 1*	*SC 61*	*110270*	*20211*	*31.12.21*	*CONSTR.CLADIRE SC61 PIATA-SIDE*	*71.000,34*
5	*43140*	*Tiglina 1*	*SC 61*	*110252*	*1*	*1.11.81*	*CONSTR.CLD.SC-61 PIATA-SIDER.*	*476.970,89*
6	*21600*	*ATELIER REPARATII SI REVIZII ELECTROMECANICE*		*110283*	*1*	*1.12.84*	*CONSTR.SC-61 EXT.PIATA-SIDER.*	*135.022,93*

	43140 TIGLINA 1-PT 2							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
	43140	Tiglina 1	**PT 2**	219303	R31.12.2021		2 cazane murale în condensație ECODENSE WT 150 kw.	13.094,52
*	43140	Tiglina 1	**PT 2**	219303		06.12.18	2 cazane murale în condensație ECODENSE WT 150 kw.	88.060,00
1	43140	Tiglina 1	PT 2	315179	1	1.11.96	SCHIMB.CALDURA 61 PLACI PT 2	26.551,36

2	43140	Tiglina 1	PT 2	11258A	20158	31.12.15	RK-2010-RETEA TERMICA DE INCALZIRE,APACALDADE CONSUM PT 2	2.002,00
3	43140	Tiglina 1	PT 2	11258A	8	24.1.11	RK-2010-RETEA TERMICA DE INCALZIRE,APACALDADE CONSUM PT 2	139.027,97
4	43140	Tiglina 1	PT 2	315173	1	1.10.96	SCHIMB.CALDURA CU PLACI M10 BF CI 120 PT 2	41.442,37
5	*43140*	*Tiglina 1*	*PT 2*	*110122*	*20181*	*31.12.18*	*CONSTR.CLADIRE PT2 TIGLINA-I-*	*409,10*
	43140	*Tiglina 1*	*PT 2*	*110122*	*20211*	*31.12.21*	*CONSTR.CLADIRE PT2 TIGLINA-I-*	*0,88*
6	*43140*	*Tiglina 1*	*PT 2*	*110122*	*1*	*1.5.71*	*CONSTR.CLADIRE PT2 TIGLINA-I-*	*6.695,50*
7	43140	Tiglina 1	PT 2	221908	11	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	4.664,83
8	*43140*	*Tiglina 1*	*PT 2*	*110122*	*201820151*	*31.12.18*	*CONSTR.CLADIRE PT2 TIGLINA-I-*	*5,89*
9	43140	Tiglina 1	PT 2	212151b	361	28.12.01	SCHIMBATOR CALDURA CU 184 PLACI TIP SIGMA X 29 SCL PT 2	30.033,10
10	43140	Tiglina 1	PT 2	212151a	360	28.12.01	SCHIMBATOR CALDURA CU 184 PLACI TIP SIGMA X 29 SCL PT 2	30.033,10
11	*43140*	*Tiglina 1*	*PT 2*	*110122*	*20151*	*31.12.15*	*CONSTR.CLADIRE PT2 TIGLINA-I-*	*96,42*
12	43140	Tiglina 1	PT 2	315172	1	1.10.96	SCHIMB.CALDURA CU PLACI M10 BF CI 120 PT 2	41.442,37
13	43140	Tiglina 1		358.9	22	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
14	43140	Tiglina 1		358.9	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
15	43140	Tiglina 1		38	2018	27.5.13	Instalatie termomecanica ce cuprinde:p-pa IPL65 2 bc. p-pa IPL 32 2 bc.modul de ex. 1 bc. statie ded 1 bc. vas exp 1 bc. p-pa sub. 1 bc. filtru mag 1 bc. filtru auto. 1 bc.reg pres. 2 bc. vana 2 bc. tv-PT 2	16.462,71
16	43140	Tiglina 1		38	2015	31.12.15	Instalatie termomecanica ce cuprinde:p-pa IPL65 2 bc, p-pa IPL 32 2 bc,modul de ex. 1 bc, statie ded 1 bc, vas exp 1 bc, p-pa sub. 1 bc, filtru mag 1 bc, filtru auto. 1 bc,reg pres. 2 bc, vana 2 bc, tv-PT 2	14.457,43
17	43140	Tiglina 1		38	6	27.5.13	Instalatie termomecanica ce cuprinde:p-pa IPL65 2 bc, p-pa IPL 32 2 bc,modul de ex. 1 bc, statie ded 1 bc, vas exp 1 bc, p-pa sub. 1 bc, filtru mag 1 bc, filtru auto. 1 bc,reg pres. 2 bc, vana 2 bc, tv-PT 2	254.981,28
18	43140	Tiglina 1		39	6	27.5.13	Instalatie sanitara ce cuprinde: ob. san., vas exp. 1bc, p-pa de rec. acm 3 bc, p-pa de rec. scp 1 bc, filtru mag. 1 bc - PT 2	15.763,31
19	43140	Tiglina 1		39	2018	27.5.13	Instalatie sanitara ce cuprinde: ob. san.. vas exp. 1bc. p-pa de rec. acm 3 bc. p-pa de rec. scp 1 bc. filtru mag. 1 bc - PT 2	1.017,75
20	43140	Tiglina 1		39	2015	31.12.15	Instalatie sanitara ce cuprinde: ob. san., vas exp. 1bc, p-pa de rec. acm 3 bc, p-pa de rec. scp 1 bc, filtru mag. 1 bc - PT 2	893,79
21	43140	Tiglina 1		40	2018	27.5.13	Instalatie automatizare ce cuprinde: rob. regl. 2 cai 1 bc. rob. regl. 3 cai 2 bc. termorez. pt 100 9 bc. termorez. ext. 2bc. trad. de pres. 5 bc. trad. de pres. 2 bc. fluxostat 1 bc. reg. de pres. dif. 1 bc. senzor temp. 1 bc - PT 2	2.058,99
22	43140	Tiglina 1		40	6	27.5.13	Instalatie automatizare ce cuprinde: rob. regl. 2 cai 1 bc, rob. regl. 3 cai 2 bc, termorez. pt 100 9 bc, termorez. ext. 2bc, trad. de pres. 5 bc, trad. de pres. 2 bc, fluxostat 1 bc, reg. de pres. dif. 1 bc, senzor temp. 1 bc - PT 2	31.944,41
23	43140	Tiglina 1		40	2015	31.12.15	Instalatie automatizare ce cuprinde: rob. regl. 2 cai 1 bc, rob. regl. 3 cai 2 bc, termorez. pt 100 9 bc, termorez. ext. 2bc, trad. de pres. 5 bc, trad. de pres. 2 bc, fluxostat 1 bc, reg. de pres. dif. 1 bc, senzor temp. 1 bc - PT 2	1.754,22
24	43140	Tiglina 1		41	2018	27.5.13	Instalatie electrica si automatizare. tablou electric- PT 2	11.363,86
25	43140	Tiglina 1		41	2015	31.12.15	Instalatie electrica si automatizare, tablou electric- PT 2	9.979,67
26	43140	Tiglina 1		41	6	27.5.13	Instalatie electrica si automatizare, tablou electric- PT 2	176.008,20
27	43140	Tiglina 1		42	6	27.5.13	Arhitectura si detector gaze - PT 2	111.294,30
28	43140	Tiglina 1		42	2018	27.5.13	Arhitectura si detector gaze - PT 2	7.185,65
29	43140	Tiglina 1		42	2015	31.12.15	Arhitectura si detector gaze - PT 2	6.310,38
30	43140	Tiglina 1		43	2015	31.12.15	Contor en. term. Multical 601 Dn 150Q150- PT2	638,49
31	43140	Tiglina 1		43	2018	27.5.13	Contor en. term. Multical 601 Dn 150Q150- PT2	727,05
32	43140	Tiglina 1		43	6	27.5.13	Contor en. term. Multical 601 Dn 150Q150- PT2	11.260,93
33	43140	Tiglina 1		29	2018	27.5.13	Instalatie automatizare ce cuprinde:rob regl 2 cai 1 bc. rob regl. 3 cai 1 bc. termorez pt 100 8 bc. termor de ext. 1 bc. traductor 5 bc. traductor dif. 1 bc. fluxostat 1 bc. reg. de pre. dif. 1 bc	1.634,69
34	43140	Tiglina 1		29	6	27.5.13	Instalatie automatizare ce cuprinde:rob regl 2 cai 1 bc, rob regl. 3 cai 1 bc, termorez pt 100 8 bc, termor de ext. 1 bc, traductor 5 bc, traductor dif. 1 bc, fluxostat 1 bc, reg. de pre. dif. 1 bc	25.318,74
35	43140	Tiglina 1		29	2015	31.12.15	Instalatie automatizare ce cuprinde:rob regl 2 cai 1 bc, rob regl. 3 cai 1 bc, termorez pt 100 8 bc, termor de ext. 1 bc, traductor 5 bc, traductor dif. 1 bc, fluxostat 1 bc, reg. de pre. dif. 1 bc	1.435,56
	43140 TIGLINA 1-PT 0							

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
				219305		27.11.2020	adresa nr.210896/09.11.2020 de la SUP - Taxa regularizare DISTRIGAZ Sud Retele	161,25
*	*43140*	*Tiglina 1*	*PT 0*	219305		**29.11.18**	**6 cazane murale ECODENSE WT-150 kw.**	**233.825,72**
	43140	*Tiglina 1*	*PT 0*	219305	R31.12.2021/1		**6 cazane murale ECODENSE WT-150 kw.**	**34.769,88**
	43140	*Tiglina 1*	*PT 0*	219305	R31.12.2021/2		**6 cazane murale ECODENSE WT-150 kw.**	**23,98**
1	*43140*	*Tiglina 1*	*PT 0*	*110120*	*20151*	*31.12.15*	*CONST.CLADIRE PT 0 TIGLINA 1*	*36,70*
	43140	*Tiglina 1*	*PT 0*	*110120*	*20211*	*31.12.21*	*CONST.CLADIRE PT 0 TIGLINA 1*	*5,79*
2	43140	Tiglina 1	PT 0	3190386	1	1.1.98	POMPA ADAOS SADU 50.6 Q=6MC/H H=50MCA	659,78
3	43140	Tiglina 1	PT 0	3190387	1	1.1.98	POMPA ADAOS SADU 50.6 Q=6MC/H H=50MCA	659,78
4	43140	Tiglina 1	PT 0	410584	1	1.5.71	POMPA CERNA 200 LA PT 0 TIG 1	0,81
5	43140	Tiglina 1	PT 0	414281	1	1.12.82	SEPARATOR NAMOL PT0 P-SIDER	57,22
6	43140	Tiglina 1	PT 0	3190378	1	1.1.98	SCHIMBATOR CALDURA CU PLACI 2,5 Gcal PT O	15.154,11
7	43140	Tiglina 1	PT 0	3190379	1	1.1.98	SCHIMB.CALD,CU PLACI Q=2,5GCAL/H	15.154,11
8	43140	Tiglina 1	PT 0	3190380	1	1.1.98	SCHIMB.CALD,CU PLACI Q=1,5GCAL/H	11.497,61
9	43140	Tiglina 1	PT 0	414279	1	1.12.82	POMPA CERNA 200 PT O	69,49
10	43140	Tiglina 1	PT 0	414280	1	1.12.82	SEPARATOR NAMOL PT0	37,20
11	43140	Tiglina 1	PT 0	4190041	1	1.1.98	REGULAT.TEMP-VANAB6F100 F304 ERA 10	4.482,88
12	43140	Tiglina 1	PT 0	4190042	1	1.1.98	REGULAT.TEMP-VANAB6F100 F304 ERA 10	4.482,88
13	43140	Tiglina 1	PT 0	4190043	1	1.1.98	REGULAT.TEMP-B6F125 F304 ERA 10	5.643,13
14	43140	Tiglina 1	PT 0	4190044	1	1.1.98	REGULAT.TEMP-B6F125 F304 ERA 10	5.643,13
15	*43140*	*Tiglina 1*	*PT 0*	*110120*	*1*	*1.5.71*	*CONST.CLADIRE PT 0 TIGLINA 1*	*2.548,67*
16	43140	Tiglina 1	PT 0	221915	90	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
17	43140	Tiglina 1	PT 0	3190382	1	1.1.98	VAS EXPANSIUNE DESCHIS 4000 L	714,03
18	*43140*	*Tiglina 1*	*PT 0*	*110120*	*201820151*	*31.12.18*	*CONST.CLADIRE PT 0 TIGLINA 1*	*2,24*
19	*43140*	*Tiglina 1*	*PT 0*	*110120*	*20181*	*31.12.18*	*CONST.CLADIRE PT 0 TIGLINA 1*	*155,72*
20	43140	Tiglina 1	PT 0	4190040	1	1.1.98	REGULAT.DEBIT-V6F150F204 ERA 10F001	6.511,31
21	43140	Tiglina 1	PT 0	3190383	1	1.1.98	ELECTROCOMPRESOR	59,80
22	43140	Tiglina 1	PT 0	310612	1	1.5.71	VAS EXP.INCHIS LA PT0 TIG-I-	45,09
23	43140	Tiglina 1	PT 0	3190381	1	1.1.98	SCHIMB.CALD,CU PLACI Q=2,5GCAL/H	17.060,48
24	43140	Tiglina 1	PT 0	310611	1	1.5.71	TABLOU INTRERUP.PACO PT0 TIG-I	28,22
25	43140	Tiglina 1	PT 0	212149	1	1.7.72	INST.TERM.AUXIL.LA PT 0	125,37
26								
27	43310	Siderurgistilor Ves	*SC 63*	110724	93	16.3.09	INSTALATIE SANITARA SC 63 PPA CIRC.3BUC,PPA RECIRC.1BUC,STAT.DEDURIZ.1BUC,FILTRU IMP.5+2BUC,	54.508,97
28	43310	Siderurgistilor Ves	*SC 63*	110724	201593	31.12.15	INSTALATIE SANITARA SC 63 PPA CIRC.3BUC,PPA RECIRC.1BUC,STAT.DEDURIZ.1BUC,FILTRU IMP.5+2BUC,	784,93
29	43310	Siderurgistilor Ves	*SC 63*	110723	92	16.3.09	INSTAL.TERMOMEC.SC 63 POMPA CIRC.2+2BUC,MODUL EXPANS.1BUC,VAS EXPANS.1+2BUC.STAT.DEDURIZ.1BUC,SEPAR.IMPUR.3BUC.SPP SIG.5+3BUC.FILTR.IMPUR,3BUC.	238.237,19
30	43310	Siderurgistilor Vest	*SC 63*	110723	201592	31.12.15	INSTAL.TERMOMEC.SC 63 POMPA CIRC.2+2BUC,MODUL EXPANS.1BUC,VAS EXPANS.1+2BUC.STAT.DEDURIZ.1BUC,SEPAR.IMPUR.3BUC.SPP SIG.5+3BUC.FILTR.IMPUR,3BUC.	3.430,62
31								
32	43310	Siderurgistilor Ves	*SC 63*	221034	180	4.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6 MMAISI 316 GAR EPDM COLECTOR DN 100 SC 63	49.420,50
33	43310	Siderurgistilor Ves	*SC 63*	221035	179	4.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN 100 SC63	49.420,50
34	43310	Siderurgistilor Vest	*SC 63*	221036	178	4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 63	43.083,18
35	43310	Siderurgistilor Ves	*SC 63*	217222a	416	31.12.95	SCHIMBATOR CALDURA ALFA LAVAL 2 GCAL.ACM SC 63 BLOCURI	45.001,13
36	43310	Siderurgistilor Ves	*SC 63*	221244	94	16.3.09	INSTAL.AUTOMATIZARE SC 63 VANA MOTORIZ.1+1BUC,VANAHIDR.1BUC,SONDA TEMP.6+1BUC,FLUSOSTAT 1 BUC,PRESOSTAT 2 BUC,AOTOMAT PROGR.1BUC.	48.995,69
37	43310	Siderurgistilor Ves	*SC 63*	221245	95	16.3.09	INSTALATIE ELECTRICA + TABLOU ELECTRIC 1 BUC. SC 63	36.534,80
38	43310	Siderurgistilor Ves	*SC 63*	221246	97	16.3.09	CONTORI ENERGIE TERMICA 9 BUC SC 63	18.910,26
39	43310	Siderurgistilor Ves	*SC 63*	221798	39	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRA	46.490,29
								0,00

	43140 TIGLINA 1-PT 3/CT 3							
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV

*	43140	Tiglina 1	**PT 3**	219308		06.12.18	2 cazane pardoseală THERMOSTAHL ENP 350-407 kw	136.612,00
	43140	Tiglina 1	PT 3	219308	R31.12.2021		2 cazane pardoseală THERMOSTAHL ENP 350-407 kw	20.314,20
1	43140	Tiglina 1	PT 3	310608	1	1.1.72	INSTALATIE EL LA PT3	189,77
2	43140	Tiglina 1	PT 3	212183	581	30.1.01	SCHIMBATOR DE CALDURA CU 184 PLACI, SERIE 535	23.306,18
3	43140	Tiglina 1	PT 3	1160189	281	29.3.11	CANAL PROTECTIE BLOC A3 - A4 -PT 3	2.640,00
4	43140	Tiglina 1	PT 3	1160189	2015281	31.12.15	CANAL PROTECTIE BLOC A3 - A4 -PT 3	38,02
5	43140	Tiglina 1	PT 3	221916	91	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
6	43140	Tiglina 1	CT 3	220382	33	25.5.05	FILTRU IMPURITATI DN 250 MODEL IAIFO CU SITA INOX CT3	6.117,01
7	43140	Tiglina 1	CT 3	220397	48	25.5.05	REGULATOR PRESIUNE MODEL ARMAX GAZ DN 80,Pn 16 CT 3	3.075,73
8	*43140*	*Tiglina 1*	*CT 3*	*110125*	*30*	*1.1.63*	*CONCTRUCTIE CLADIRE CT3 TIG-I-*	*4.346,59*
9	43140	Tiglina 1	CT 3	220378	29	25.5.05	SONDA DE TEMPERATURA DE IMERSIE MODEL LANDIS&STAEFA L=100mm CT3	443,55
10	43140	Tiglina 1	CT 3	220405	56	25.5.05	FILTRU DE GAZ DN 80 CT 3	2.833,84
11	43140	Tiglina 1	CT 3	220391	42	25.5.05	FILTRU IMPURITATI DN 100 CT 3	1.111,66
12	43140	Tiglina 1	CT 3	220367	17	25.5.05	STATIE DE TRATARE A APEI DUBLA MODEL ECCO CT3	9.567,36
13	43140	Tiglina 1	CT 3	220400	51	25.5.05	SUPAPA DE SIGURANTA ARMAX GAZ CT 3	2.373,16
14	*43140*	*Tiglina 1*	*CT 3*	*110125*	*201530*	*31.12.15*	*CONCTRUCTIE CLADIRE CT3 TIG-I-*	*62,59*
15	43140	Tiglina 1	CT 3	220366	16	25.5.05	GRUP DE POMPARE APA DE ADAOS TIP MULT1-V CT 3	5.938,48
16	43140	Tiglina 1	CT 3	220365	15	25.5.05	GRUP DE POMPARE APA DE ADAOS TIP MULT1-V 808 CT 3	5.938,48
17	43140	Tiglina 1	CT 3	220361	57	25.5.05	POMPA CIRCULATIE PENTRU INCALZIRE SAIMSON DN 125 CT 3	9.786,15
18	43140	Tiglina 1	CT 3	220360	11	25.5.05	POMPA CIRCULATIE PT.INCALZIRE SAIMSON DN 125 CT3	9.786,15
19	43140	Tiglina 1	CT 3	220399	50	25.5.05	SUPAPA DE SIGURANTA ARMAX GAZ CT 3	2.258,00
20	43140	Tiglina 1	CT 3	220398	49	25.5.05	REGULATOR DE PRESIUNE MODEL ARMAX GAZ DN 50 CT 3	2.730,23
21	43140	Tiglina 1	CT 3	220384	35	25.5.05	SCHIMBATOR CALDURA TIP SIGMA X 13 NAL CU 70 PLACI CT 3	11.157,04

	43140 TIGLINA 1-PT 9							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
*	*43140*	*Tiglina 1*	**PT 9**	219306		05.12.18	3 cazane murale IMMERGAS VICTRIX PRO 100 2 Erp-100kw.	102.080,41
	43140	*Tiglina 1*	PT 9	219306	R31.12.2021		3 cazane murale IMMERGAS VICTRIX PRO 100 2 Erp-100kw.	15.179,36
1	*43140*	*Tiglina 1*	*PT 9*	*110130*	*20151*	*31.12.15*	*CONSTRUCTIE CLADIRE PT9 TIG-I-*	*1.613,93*
	43140	*Tiglina 1*	*PT 9*	*110130*	*20211*	*31.12.21*	*CONSTRUCTIE CLADIRE PT9 TIG-I-*	*17.939,01*
2	43140	Tiglina 1	PT 9	221280	2015227	31.12.15	INSTAL.TERMOMEC.;POMPA CIRC.2+2 BUC;MODUL EXPANS.1BUC;VAS EXP.1+1BUC;STATIE DEDUV.1 BUC;SEPARATOR IMPURIT. 1+1 BUC;SSP SIG.4+2 BUC;FILTR.IMP 1+1+1 BUC;CONDUC.ARMATURI;VANE 11+4+7 BUC	3.453,42
3	43140	Tiglina 1	PT 9	221280	227	11.9.09	INSTAL.TERMOMEC.;POMPA CIRC.2+2 BUC;MODUL EXPANS.1BUC;VAS EXP.1+1BUC;STATIE DEDUV.1 BUC;SEPARATOR IMPURIT. 1+1 BUC;SSP SIG.4+2 BUC;FILTR.IMP 1+1+1 BUC;CONDUC.ARMATURI;VANE 11+4+7 BUC	239.820,78
4	43140	Tiglina 1	PT 9	110562A	540	5.6.00	INST. TERM. INT. PT9 - SCHIMB. CALDURA SIGMA X29-SCL, 184/0.5, SERIA 378	18.127,03
5	43140	Tiglina 1	PT 9	4215626	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC	16.704,79
6	43140	Tiglina 1	PT 9	4215627	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC	13.404,66
7	43140	Tiglina 1	PT 9	221281	2015228	31.12.15	INSTAL.SANITARA;POMPA CIRC.2BUC;PMP DE RECIRC.2BUC;STATIE DEDURIZ.2BUC;FILTRU IMPURIT.3BUC;CONDUCTE SI ARMATURI;	1.406,62
8	43140	Tiglina 1	PT 9	221281	228	11.9.09	INSTAL.SANITARA;POMPA CIRC.2BUC;PMP DE RECIRC.2BUC;STATIE DEDURIZ.2BUC;FILTRU IMPURIT.3BUC;CONDUCTE SI ARMATURI;	97.681,74
9	*43140*	*Tiglina 1*	*PT 9*	*110130*	*1*	*1.12.65*	*CONSTRUCTIE CLADIRE PT9 TIG-I-*	*112.078,40*
10	43140	Tiglina 1	PT 9	221282	229	11.9.09	INSTAL.AUTOMATIZ;VANA MOTORIZATA 1+2 BUC;VANA HIDRAULICA1+1 BUC;SONDA TEMP 8+1 BUC;FLUSOSTAT 3BUC;PRESOSTAT 3 BUC;AUTOMAT PREG.1 BUC;DETECTOR 2 +1 BUC;SENZOR DE PRES. 1 BUC;	45.880,40
11	43140	Tiglina 1	PT 9	221283	230	11.9.09	INSTALATIE ELECTRICA;TABLOU ELECTRIC 1 BUC;	45.128,10
12	43140	Tiglina 1	PT 9	221284	232	11.9.09	CONTORI ENERGIE TERMICA 3+1+1 BUC;	13.307,29
13	*43140*	*Tiglina 1*	*PT 9*	*110130*	*201820151*	*31.12.18*	*CONSTRUCTIE CLADIRE PT9 TIG-I-*	*98,61*
14	*43140*	*Tiglina 1*	*PT 9*	*110130*	*20181*	*31.12.18*	*CONSTRUCTIE CLADIRE PT9 TIG-I-*	*6.847,99*
15	43140	Tiglina 1	PT 9	110673	2015450	31.12.15	RETEA TERMICA PT 9	479,86
16	43140	Tiglina 1	PT 9	110673	450	27.9.05	RETEA TERMICA PT 9	33.323,39

	43140 TIGLINA 1-PT 4							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**

*	43140	Tiglina 1	**PT 4**	219301		26.11.18	2 cazane murale în condensație IMMERGAS VICTRIX PRO 80 2 Erp-80 kw.	67.223,10
	43140	Tiglina 1	**PT 4**	219301	R31.12.2021		2 cazane murale în condensație IMMERGAS VICTRIX PRO 80 2 Erp-80 kw.	9.996,07
1	43140	Tiglina 1	PT 4	221278	272	10.9.09	INSTALATIE ELECTRICA, PT4;INSTALATIE ELECTRICA+TABLOU ELECTRIC 1 BUC;	47.026,67
2	43140	Tiglina 1	PT 4	221275	2015269	31.12.15	INSTAL.TERMOMEC. PT 4 -PPA CIRC.2+2, MOD.EXPANS.1,VAS EXP.1+1,ST.DEDUR.1,SEP.IMPUR.1+1,SPP SIG.2+2 FILTR.IMP.1 BUC.	3.642,34
3	43140	Tiglina 1	PT 4	220944	65	3.3.08	SCP SIGMA 66SCL 43PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 PT 4	52.533,97
4	43140	Tiglina 1	PT 4	221277	271	10.9.09	INSTALATIE AUTOMATIZARE PT4;VANA MOTORIZ. 1+2 BUC;VANA HIDRAULICA 2 BUC:SONDA DE TEMPER.5+1 BUC;FLUSOSTAT 2 BUC;PRESOSTAT DE SIGR. 2 BUC;AUTOM.PROGRAMABIL 1 BUC;DETECTOR DE DEBIT 1 BUC';SENZOR DE PRES. 1 BUC:	38.023,08
5	43140	Tiglina 1	PT 4	221276	270	10.9.09	INSTALATIE SANITARA PT4;PMP CIRC.2 +1BUC;STATIE DE DEDURISARE1 BUC;;FILTRU IMPURITATI 3+1 BUC;CONDUCTE SI ARMATURI;	82.621,04
6	43140	Tiglina 1	PT 4	221276	2015270	31.12.15	INSTALATIE SANITARA PT4;PMP CIRC.2 +1BUC;STATIE DE DEDURISARE1 BUC;;FILTRU IMPURITATI 3+1 BUC;CONDUCTE SI ARMATURI;	1.189,74
7	43140	Tiglina 1	PT 4	221275	269	10.9.09	INSTAL.TERMOMEC. PT 4 -PPA CIRC.2+2, MOD.EXPANS.1,VAS EXP.1+1,ST.DEDUR.1,SEP.IMPUR.1+1,SPP SIG.2+2 FILTR.IMP.1 BUC.	252.940,40
8	43140	Tiglina 1	PT 4	4215645	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC PT 4	13.906,97
9	43140	Tiglina 1	PT 4	220945	66	3.3.08	SCP SIGMA 37NCL,47PLACI EPDM COLECTOR DN 80 PT 4	37.489,37
10	*43140*	*Tiglina 1*	*PT 4*	*110287*	*1*	*1.1.72*	*CONSTR.CLADIRE PT 4 TIGLINA-I-*	*81.408,15*
11	*43140*	*Tiglina 1*	*PT 4*	*110287*	*20181*	*31.12.18*	*CONSTR.CLADIRE PT 4 TIGLINA-I-*	*4.974,04*
12	*43140*	*Tiglina 1*	*PT 4*	*110287*	*20151*	*31.12.15*	*CONSTR.CLADIRE PT 4 TIGLINA-I-*	*1.172,28*
	43140	*Tiglina 1*	*PT 4*	*110287*	*20211*	*31.12.21*	*CONSTR.CLADIRE PT 4 TIGLINA-I-*	*13.030,00*
13	*43140*	*Tiglina 1*	*PT 4*	*110287*	*201820151*	*31.12.18*	*CONSTR.CLADIRE PT 4 TIGLINA-I-*	*71,63*
14	43140	Tiglina 1	PT 4	221911	3	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

	43150 TIGLINA 2 – SC 3							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	*43150*	*Tiglina 2*	*SC 3*	*110278*	*1*	*1.12.84*	*CONSTR.SC-3 SIST.TERM.TIG-II-*	*449.727,67*
2	*43150*	*Tiglina 2*	*SC 3*	*110278*	*20151*	*31.12.15*	*CONSTR.SC-3 SIST.TERM.TIG-II-*	*6.476,08*
	43150	*Tiglina 2*	*SC 3*	*110278*	*20211*	*31.12.21*	*CONSTR.SC-3 SIST.TERM.TIG-II-*	*67.837,49*
	43150 TIGLINA 2- SC 59							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	*43150*	*Tiglina 2*	*SC 59*	*110244*	*201820151*	*31.12.18*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 59*	*703,51*
2	*43150*	*Tiglina 2*	*SC 59*	*110244*	*1*	*1.4.81*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 59*	*799.587,99*
3	*43150*	*Tiglina 2*	*SC 59*	*110244*	*20151*	*31.12.15*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 59*	*11.514,07*
	43150	*Tiglina 2*	*SC 59*	*110244*	*20211*	*31.12.21*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 59*	*127.980,19*
4	*43150*	*Tiglina 2*	*SC 59*	*110244*	*20181*	*31.12.18*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 59*	*48.854,83*
5	*43150*	*Tiglina 2*	*SC 59*	*110264*	*1*	*1.12.82*	*EXTINDERE CLADIRE SC-59 TIG-II*	*108.354,30*

	43210 MICRO 16-SC 20							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	*43210*	*Micro 16*	*SC 20*	*1100001*	*1*	*1.1.95*	*CONSTRUCTIE CLADIRE SC 20 MC.1*	*516.561,99*
2	*43210*	*Micro 16*	*SC 20*	*1100001*	*20151*	*31.12.15*	*CONSTRUCTIE CLADIRE SC 20 MC.1*	*7.438,49*
	43210	*Micro 16*	*SC 20*	*1100001*	*20211*	*31.12.21*	*CONSTRUCTIE CLADIRE SC 20 MC.1*	*77.918,87*
3	*43210*	*Micro 16*	*SC 20*	*110146*	*20151*	*31.12.15*	*STATIE CENTRALA SC-20 M-16A*	*83,96*
	43210	*Micro 16*	*SC 20*	*110146*	*20211*	*31.12.21*	*STATIE CENTRALA SC-20 M-16A*	*867,03*
4	*43210*	*Micro 16*	*SC 20*	*110146*	*1*	*1.9.69*	*STATIE CENTRALA SC-20 M-16A*	*5.830,75*
5	43210	Micro 16	SC 20	3190040	1	1.1.95	POMPA SADU 50 SC 20 MC.16-16A	73,88
6	43210	Micro 16	SC 20	3190012	1	1.1.95	HIDROFOR 4000L SC 20 MC.16-16A	1.743,55
7	43210	Micro 16	SC 20	317259	69	18.4.03	CONTOR EN TERM TIP SUPERSTATIC DN 40 ACM MR 16 ASOC 313 BL C2 SERIA 250270	2.132,64
8	43210	Micro 16	SC 20	220239	357	28.12.01	SCHIMBATOR CALDURA CU 116 PLACI TIP SIGMA X 49 SCL SC 20 APART.DE INV.3190028	28.592,69

9	43210	Micro 16	SC 20	317258	68	18.4.03	CONTOR EN TERM TIP SUPERSTATIC DN 40 ACM MR 16 ASOC 313 BL C1 SERIA 1500020	2.030,32
10	43210	Micro 16	SC 20	317263	73	18.4.03	CONTOR EN TERM TIP SUPERSTATIC DN 40 ACM MR 16 ASOC 316 BL A8 SERIA 1500018	1.908,61
11	43210	Micro 16	SC 20	3190026	1	1.1.95	VEP 4000L SC 20 MC.16-16A	1.501,41
12	43210	Micro 16	SC 20	3190036	1	1.1.95	POMPA CERNA 65 SC 20 MC.16-16A	25,41
13	43210	Micro 16	SC 20	3190037	1	1.1.95	POMPA CERNA 65 SC 20 MC.16-16A	25,41
14	43210	Micro 16	SC 20	3190038	1	1.1.95	COMPRESOR SC 20 MC.16-16A	81,29
15	43210	Micro 16	SC 20	3190013	1	1.1.95	HIDROFOR 4000L SC 20 MC.16-16A	1.743,55
16	43210	Micro 16	SC 20	3190011	1	1.1.95	HIDROFOR 4000L SC 20 MC.16-16A	1.743,55
17	43210	Micro 16	SC 20	3190041	1	1.1.95	POMPA SADU 50 SC 20 MC.16-16A	73,88
18	43210	Micro 16	SC 20	3190039	1	1.1.95	COMPRESOR SC 20 MC.16-16A	81,29
19	43210	Micro 16	SC 20	3190024	1	1.1.95	VAS TAMPON DESCHIS 4000L SC 20	1.743,55
20	43210	Micro 16	SC 20	3190025	1	1.1.95	VEP 4000L SC 20 MC.16-16A	1.501,41
21	43210	Micro 16	SC 20	3190030	1	1.1.95	POMPA CRIS 150 SC 20 MC.16-16A	79,87
22	43210	Micro 16	SC 20	3190031	1	1.1.95	POMPA CRIS 150 SC 20 MC.16-16A	79,87
23	43210	Micro 16	SC 20	3190032	1	1.1.95	POMPA CRIS 150 SC 20 MC.16-16A	79,87
24	43210	Micro 16	SC 20	3190034	1	1.1.95	POMPA LOTRU 65 RECIRC.SC 20 MC	12,70
25	43210	Micro 16	SC 20	3190035	1	1.1.95	POMPA CERNA 65 SC 20 MC.16-16A	25,41
26	43210	Micro 16	SC 20	2190019	20151	31.12.15	INSTAL.ELECTRICA SC 20 MC.16	22,75
27	43210	Micro 16	SC 20	220968	113	3.3.08	SCP SIGMA 66 SCL 43PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 20	43.451,61
28	43210	Micro 16	SC 20	220969	112	3.3.08	SCP SIGMA 66 SCL 43PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 20	43.451,61
29	43210	Micro 16	SC 20	220970	111	3.3.08	SCP SIGMA 66 SCL 57PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 20	55.480,04
30	43210	Micro 16	SC 20	2190019	1	1.8.94	INSTAL.ELECTRICA SC 20 MC.16	1.580,04
31	43210	Micro 16	SC 20	221840	93	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
32	43210	Micro 16	SC 20	2190021	1	1.1.95	RETELE TERMICE SC 20 MC.16-16A	289.121,66
33	43210	Micro 16	SC 20	2190022	1	1.1.95	RETELE ACM SC 20 MC.16-16A	79.266,11
34	43210	Micro 16	SC 20	2190023	1	1.1.95	INSTALATIE ELECTRICA SC 20 MC	7.390,58
35	43210	Micro 16	SC 20	2190021	20151	31.12.15	RETELE TERMICE SC 20 MC.16-16A	4.163,35
36	43210	Micro 16	SC 20	2190022	20151	31.12.15	RETELE ACM SC 20 MC.16-16A	1.141,43
37	43210	Micro 16	SC 20	2190023	20151	31.12.15	INSTALATIE ELECTRICA SC 20 MC	106,42

	43210 MICRO 16-SC 17							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43210	Micro 16	SC 17	397.34	20	15.12.14	CUTIE PLASTIC 300X200X170 - 8 BUC STUPARU	599,66
2	*43210*	*Micro 16*	*SC 17*	*110145*	*20151*	*31.12.15*	*ST.CENTR.SC-17 M-16-16A TIG-3-*	*75,34*
	43210	*Micro 16*	*SC 17*	*110145*	*20211*	*31.12.21*	*ST.CENTR.SC-17 M-16-16A TIG-3-*	*778,71*
3	43210	Micro 16	SC 17	317214	20	11.3.03	CONTOR EN TERM TIP SUPERSTATIC DN 40 ACM ASOC 378 BL E8 MR 16 SERIA 250276	1.991,75
5	43210	Micro 16	SC 17	1160119	2015295	31.12.15	RETEA TERMICA;TEAVA PREIZOLATA DN63.5-DN315	31.839,26
6	*43210*	*Micro 16*	*SC 17*	*110273*	*20151*	*31.12.15*	*CONST.CLADIRE SC-17A EXT.SID-V*	*8.106,10*
	43210	*Micro 16*	*SC 17*	*110273*	*20211*	*31.12.21*	*CONST.CLADIRE SC-17A EXT.SID-V*	*90.100,30*
7	*43210*	*Micro 16*	*SC 17*	*110273*	*1*	*1.8.83*	*CONST.CLADIRE SC-17A EXT.SID-V*	*562.923,93*
8	43210	Micro 16	SC 17	220600.5a	1/220600.5a/4	11.3.10	DEBITMETRE ACM 18 BUC.SC 17	11.750,78
9	43210	Micro 16	SC 17	220600.5a	1-1/220600.5a/	11.3.10	TERMOREZISTENTA DN 32. 18 SET,CABLU 678.81 M - SC 17	18.171,55
10	43210	Micro 16	SC 17	1160118	294	26.10.09	RETEA A.C.M.+RECIRC.;TEAVA PREIZOLATA DN4''-DN3/4''	1.274.622,93
11	43210	Micro 16	SC 17	220961	120	3.3.08	SCP SIGMA 66SCL 57PLACI 0.6MM AISI 316GAR.EPDM COLECTOR DN100 SC 17	46.723,80
12	43210	Micro 16	SC 17	220962	119	3.3.08	SCP SIGMA 66SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM,COLECTOR DN100 SC 17	46.723,80
13	43210	Micro 16	SC 17	220963	118	3.3.08	SCP SIGMA 66SCL 57PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DM 100 SC 17	46.723,80
14	43210	Micro 16	SC 17	220964	117	3.3.08	SCP SIGMA 37 NCL 47PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 17	39.442,52
15	43210	Micro 16	SC 17	110708	75	16.3.09	INSTAL.SANITARA SC 17 - PPA CIRC.2+1BUC,STAT.DEDURIZ.1BUC,FILTR.IMPUR.2+1BUC.	61.843,42
16	43210	Micro 16	SC 17	221220	76	16.3.09	INSTAL.AUTOMATIZ. SC 17 VANA MOTORIZ.2+1BUC,SONDA TRADUCT.DE PRES.1BUC,DETECT.DEBIT 2 BUC	30.589,04
17	43210	Micro 16	SC 17	221221	78	16.3.09	INSTAL.ELECTRICA+TABLOU ELECTRIC SC 17	39.697,00
18	43210	Micro 16	SC 17	221222	79	16.3.09	CONTORI ENERGIE TERMICA 7 BUC.SC 17	18.285,99
19	43210	Micro 16	SC 17	220979	102	3.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 17	46.723,80

20	43210	Micro 16	SC 17	110707	74	16.3.09	INSTAL.TERMOMECANICA SC 17 PPA CIRC.2+2BUC,MODUL EXPANS.1BUC,VAS EXP.1+4BUC,ST.DEDURIZ.1BUC,SEP.IMPUR.1+3BUC,SPPA SIG.9+3BUC,FILTR.IMP.2+2+1BUC	278.034,63
21	*43210*	*Micro 16*	*SC 17*	*110145*	*1*	*1.8.69*	*ST.CENTR.SC-17 M-16-16A TIG-3-*	*5.232,22*
22	43210	Micro 16	SC 17	221842	20	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
23	43210	Micro 16	SC 17	1160119	295	26.10.09	RETEA TERMICA;TEAVA PREIZOLATA DN63.5-DN315	2.211.060,04
24	43210	Micro 16	SC 17	394.5	39	15.12.14	CONTOR EN TERM US ECHO II DN 50 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC	2.819,68
25	43210	Micro 16	SC 17	220601.1a	1/220601.1a/43	30.6.05	CONTORI EN.TERMICA PT.INCALZIRE 22 BUC.SC 17	66.960,19
26	*43210*	*Micro 16*	*SC 17*	*110273*	*201820151*	*31.12.18*	*CONST.CLADIRE SC-17A EXT.SID-V*	*495,28*
27	*43210*	*Micro 16*	*SC 17*	*110145*	*201820151*	*31.12.18*	*ST.CENTR.SC-17 M-16-16A TIG-3-*	*4,60*
28	*43210*	*Micro 16*	*SC 17*	*110273*	*20181*	*31.12.18*	*CONST.CLADIRE SC-17A EXT.SID-V*	*34.394,65*
29	43210	Micro 16	SC 17	391.29	10	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC STUPARU	1.770,17
30	43210	Micro 16	SC 17	317247	57	15.4.03	CONTOR EN TERM TIP SUPERSTATIC DN 25 ACM MR 16 ASOC 344 BL 5A SC III SERIA 1490059	1.497,41
31	43210	Micro 16	SC 17	4215643	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC SC 17	17.337,60
32	43210	Micro 16	SC 17	110707	201574	31.12.15	INSTAL.TERMOMECANICA SC 17 PPA CIRC.2+2BUC,MODUL EXPANS.1BUC,VAS EXP.1+4BUC,ST.DEDURIZ.1BUC,SEP.IMPUR.1+3BUC,SPPA SIG.9+3BUC,FILTR.IMP.2+2+1BUC	4.003,70
33	43210	Micro 16	SC 17	110708	201575	31.12.15	INSTAL.SANITARA SC 17 - PPA CIRC.2+1BUC,STAT.DEDURIZ.1BUC,FILTR.IMPUR.2+1BUC.	890,55
34	43210	Micro 16	SC 17	1160118	2015294	31.12.15	RETEA A.C.M.+RECIRC.;TEAVA PREIZOLATA DN4''-DN3/4''	18.354,57
35	43210	Micro 16	SC 17	393.14	4	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -7BUC STUPARU	18.622,24
36	43210	Micro 16	SC 17	397.35	20	15.12.14	CUTIE PLASTIC 300X200X170 - 1 BUC STUPARU	74,96
37	43210	Micro 16	SC 17	358.16	25	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
38	43210	Micro 16	SC 17	358.16	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00

	10310- BIROU							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	*10310*	*BIROU ADMINISTRATIV*		*110739*	*2015207*	*31.12.15*	*SEDIU DISPECERAT METROLOGIE LEGALA CRIZANTEMELOR 6,Ac=582.25 mp,Au=480.65 mp,H=7,75 m. - CORP A*	*27.222,86*
	10310	*BIROU ADMINISTRATIV*		*110739*	*202107*	*31.12.21*	*SEDIU DISPECERAT METROLOGIE LEGALA CRIZANTEMELOR 6,Ac=582.25 mp,Au=480.65 mp,H=7,75 m. - CORP A*	*302.585,33*
2	10310	BIROU ADMINISTRATIV		1160163	201515	31.12.15	RETEA EXTER.APA RECE SEDIU DISPECERAT-STR.CRIZANT.6	130,52
3	10310	BIROU ADMINISTRATIV		1160164	201516	31.12.15	RETEAEXTER.CANALIZARE SEDIU DISPACERAT STR.CRIZANTEMELOR NR.6	1.534,25
4	*10310*	*BIROU ADMINISTRATIV*		*110739*	*207*	*10.7.09*	*SEDIU DISPECERAT METROLOGIE LEGALA CRIZANTEMELOR 6,Ac=582.25 mp,Au=480.65 mp,H=7,75 m. - CORP A*	*1.890.476,71*
5	*10310*	*BIROU ADMINISTRATIV*		*110739*	*2018207*	*31.12.18*	*SEDIU DISPECERAT METROLOGIE LEGALA CRIZANTEMELOR 6,Ac=582.25 mp,Au=480.65 mp,H=7,75 m. - CORP A*	*115.508,13*
6	10310	BIROU ADMINISTRATIV		1160164	16	25.1.11	RETEAEXTER.CANALIZARE SEDIU DISPACERAT STR.CRIZANTEMELOR NR.6	106.544,96
7	10310	BIROU ADMINISTRATIV		1160163	15	25.1.11	RETEA EXTER.APA RECE SEDIU DISPECERAT-STR.CRIZANT.6	9.064,23
8	*10310*	*BIROU ADMINISTRATIV*		*110739*	*20182015207*	*31.12.18*	*SEDIU DISPECERAT METROLOGIE LEGALA CRIZANTEMELOR 6,Ac=582.25 mp,Au=480.65 mp,H=7,75 m. - CORP A*	*1.663,32*

	43350 MICRO 39-40- SC 1							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
*	*43350*	*Micro 39-40*	*SC 1*	219309		11.12.18	2 cazane de pardoseală tip THERMOSTHAL ENP 200-232kw.	101.975,79
	43350	*Micro 39-40*	*SC 1*	219309	R31.12.2021		2 cazane de pardoseală tip THERMOSTHAL ENP 200-232kw.	15.163,80
1	*43350*	*Micro 39-40*	*SC 1*	*110255*	*1*	*1.9.82*	*MAGAZIE MATERIALE CT-1*	*72,13*
2	43350	Micro 39-40	SC 1	418606	1	1.10.92	POMPA CRIS 200	62,98
3	*43350*	*Micro 39-40*	*SC 1*	*110643*	*201577*	*31.12.15*	*MODERNIZARE PT SC1 REEVALUARE OG 81/2003*	*257,15*
	43350	*Micro 39-40*	*SC 1*	*110643*	*202177*	*31.12.21*	*MODERNIZARE PT SC1 REEVALUARE OG 81/2003*	*2,34*
4	43350	Micro 39-40	SC 1	3190341	1	1.1.98	SCHIMB.CALD.CU PLACI PT.INCALZQ=3.0	17.577,72

5	43350	Micro 39-40	SC 1	3190342	1	1.1.98	SCHIMB.CALD.CU PLACI PT.INCALZQ=2.5	9.688,33
6	43350	Micro 39-40	SC 1	3190343	1	1.1.98	SCHIMB.CALD.CU PLACI PT.INCALZQ=2.5	9.688,33
7	43350	Micro 39-40	SC 1	217061	1	1.8.84	INST.TERMICE INT+AMC SC-1	17.759,29
8	43350	Micro 39-40	SC 1	212091	1	1.11.71	INST.ELECT.ANEXE SC-1	18,83
9	43350	Micro 39-40	SC 1	313093	1	1.8.84	TABLOU ELECTRIC LA SC-1	8,08
10	43350	Micro 39-40	SC 1	212108	1	1.11.71	INST.SANIT.SC-1	115,54
11	43350	Micro 39-40	SC 1	418605	1	1.10.92	POMPA CRIS 200	79,03
12	43350	Micro 39-40	SC 1	217063	1	1.8.84	INST.ELECTRICE LA SC-1	17.663,09
13	43350	Micro 39-40	SC 1	514641	1	1.8.84	INST.EL TELESEMN.SC-1-2-3	12.523,76
14	43350	Micro 39-40	SC 1	3418228	1	1.10.97	ELECTROCOMPRESOR	783,38
15	43350	Micro 39-40	SC 1	212426	1	1.11.71	LUCR.TRANSF.CTI IN SCI	712,43
16	43350	Micro 39-40	SC 1	3418222	1	1.10.97	POMPA SADU 50-6	1.662,13
17	43350	Micro 39-40	SC 1	3418223	1	1.10.97	POMPA SADU 50-6	1.662,13
18	43350	Micro 39-40	SC 1	418100	1	1.2.92	POMPA A/N 150/22KW	41,51
19	43350	Micro 39-40	SC 1	418097	1	1.2.92	POMPA A/N 150/22KW	41,51
20	43350	Micro 39-40	SC 1	217062	1	1.8.84	INST.SANITARE INTER. SC-1	34.363,49
21	43350	Micro 39-40	SC 1	1405529	1	1.6.93	POMPA CRIS 200/290 30X1500 10018 SERIA	141,37
22	43350	Micro 39-40	SC 1	313094	1	1.8.84	TABLOU ELECTRIC LA SC-1	8,08
23	43350	Micro 39-40	SC 1	217061b	389	28.12.01	SCHIMBATOR CALDURA CU 65 PLACI TIP SIGMA X 49 SCL SC 1	15.978,61
24	43350	Micro 39-40	SC 1	217061a	390	28.12.01	SCHIMBATOR CALDURA CU 65 PLACI TIP SIGMA X 49 SCL SC 1	15.978,61
25	43350	Micro 39-40	SC 1	3190349	1	1.1.98	VAS EXPANSIUNE DESCHIS 5000L	1.038,20
26	*43350*	*Micro 39-40*	*SC 1**	*110643*	*2018201577*	*31.12.18*	*MODERNIZARE PT SC1 REEVALUARE OG 81/2003*	*15,71*
27	*43350*	*Micro 39-40*	*SC 1*	*110112*	*201820151*	*31.12.18*	*CONST.CLAD.SC-1*	*0,29*
	43350	*Micro 39-40*	*SC 1*	*110112*	*20211*	*31.12.21*	*CONST.CLAD.SC-1*	*0,74*
28	*43350*	*Micro 39-40*	*SC 1*	*110112*	*20181*	*31.12.18*	*CONST.CLAD.SC-1*	*20,03*
29	*43350*	*Micro 39-40*	*SC 1**	*110643*	*201877*	*31.12.18*	*MODERNIZARE PT SC1 REEVALUARE OG 81/2003*	*1.091,09*
30	*43350*	*Micro 39-40*	*SC 1*	*110112*	*20151*	*31.12.15*	*CONST.CLAD.SC-1*	*4,72*
31	43350	Micro 39-40	SC 1	217188	13	1.12.85	RET.TERM. ET-I,A2	22.595,63
32	43350	Micro 39-40	SC 1	3190348	1	1.1.98	VAS EXPANSIUNE INCHIS 5000L	929,55
33	*43350*	*Micro 39-40*	*SC 1**	*110643*	*77*	*13.11.04*	*MODERNIZARE PT SC1 REEVALUARE OG 81/2003*	*17.857,44*
34	*43350*	*Micro 39-40*	*SC 1*	*110112*	*1*	*1.11.71*	*CONST.CLAD.SC-1*	*327,78*
35	43350	Micro 39-40	SC 1	221829	119	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
1	43350	Micro 39-40	SC 1 (SC 104)	110733	2015152	31.12.15	INSTAL.TERMOMECAN.SC 104 -PPA CIRCULAT.2+2BUC,MODUL EXPANS.1BUC,VAS EXPANS.1+2BUC,STAT.DEDUR.1BUC,SEP.IMPURIT.4BUC,SPP SIG.5+3BUC,FILTR.IMP.3BUC,	3.028,14
2	43350	Micro 39-40	SC 1 (SC 104)*	110733	152	16.3.09	INSTAL.TERMOMECAN.SC 104 -PPA CIRCULAT.2+2BUC,MODUL EXPANS.1BUC,VAS EXPANS.1+2BUC,STAT.DEDUR.1BUC,SEP.IMPURIT.4BUC,SPP SIG.5+3BUC,FILTR.IMP.3BUC,	210.287,48
3	43350	Micro 39-40	SC 1 (SC 104)	110734	2015153	31.12.15	INSTALATIE SANITARA SC 104- PPA CIRC.3BUC,PPA RECIRC.1BUC,STAT.DEDUR.1BUC,FILTRU IMPUR,5+2BUC.	806,27
4	43350	Micro 39-40	SC 1 (SC 104)*	110734	153	16.3.09	INSTALATIE SANITARA SC 104- PPA CIRC.3BUC,PPA RECIRC.1BUC,STAT.DEDUR.1BUC,FILTRU IMPUR,5+2BUC.	55.991,10
5	43350	Micro 39-40	SC 1 (SC 104)	221259	154	16.3.09	INSTALATIE AUTOMATIZ.SC104- VANA MOTORIZ.2BUC,VANA HIDRAUL.1BUC,SONDA TEMP.6+1BUC,FLUSOSTAT 1BUC,PRESOSTAT 2BUC,AUTOMAT PROGR,1BUC,DETECTOR DEBIT 2BUC,SONDA TRADUCTOR 1 BUC.	48.995,69
6	43350	Micro 39-40	SC 1 (SC 104)	221260	155	16.3.09	INSTALATIE ELECTRICA +TABLOU eLECTRIC 1 BUC SC 104 -	34.930,18
7	43350	Micro 39-40	SC 1 (SC 104)	221831	64	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
8	43350	Micro 39-40	*	382	4	27.5.13	POMPA CIRCULATIE BL 80/150 - 1,5/4	11.843,76
9	43350	Micro 39-40	*	382	2015	31.12.15	POMPA CIRCULATIE BL 80/150 - 1,5/4	883,54
10	43350	Micro 39-40	*	382	2018	27.5.13	POMPA CIRCULATIE BL 80/150 - 1.5/4	777,64

	43350 MICRO 39-40- SC 3							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**

	43350	Micro 39-40	**SC 3**	219320		26.11.18	2 cazane de pardoseală tip THERMOSTHAL ENP 140-163kw.	93.807,70
*	43350	Micro 39-40	**SC 3**	219320	**R31.12.2021**		2 cazane de pardoseală tip THERMOSTHAL ENP 140-163kw.	13.949,20
1	*43350*	*Micro 39-40*	*SC 3*	*110110*	*20151*	*31.12.15*	*CONST.CLAD.SC-3 ET-II*	*1.376,18*
	43350	*Micro 39-40*	*SC 3*	*110110*	*20211*	*31.12.21*	*CONST.CLAD.SC-3 ET-II*	*15.296,36*
2	43350	Micro 39-40	SC 3	220260	30	19.4.02	SCHIMBATOR CALDURA CU PLACI SIGMA X 49 SCL PTR.ACM 3 Gcal.SERIE 902/2001 SC 3	16.083,30
3	43350	Micro 39-40	SC 3	214040	2015205	31.12.15	RK 2007 - RETEA TERMICA SC 3	379,81
4	43350	Micro 39-40	SC 3*	214040	205	30.3.09	RK 2007 - RETEA TERMICA SC 3	26.375,72
5	43350	Micro 39-40	SC 3*	214040	125	1.12.78	RETELE TERMICE BLJ-5 M-39B S	2.838,23
6	43350	Micro 39-40	SC 3*	110736	2015159	31.12.15	INSTAL.SANITARA SC 3 -PPA CIRC.3BUC,PPA RECIRC.1BUC,STATIE DEDURIZ.1BUC,FILTR.IMPUR.5+1BUC,	762,74
7	43350	Micro 39-40	SC 3	221094	230	4.3.08	SCL SIGMA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 3	54.374,01
8	43350	Micro 39-40	SC 3	221092	228	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 3	51.757,14
9	43350	Micro 39-40	SC 3	221093	229	4.3.08	SCP SIGMA66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 3	51.757,14
10	43350	Micro 39-40	SC 3	221095	231	4.3.08	SCP SIGMA 49 SCL 65 PLACI 0.5MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 3	33.199,48
11	43350	Micro 39-40	SC 3	221096	232	4.3.08	SCP SIGMA 19 NCL 90PLACI 0.2 MM AISI 316 GAR.EPDM COLECTOR DN 50 SC 3	30.901,70
12	*43350*	*Micro 39-40*	*SC 3**	*110110*	*201820151*	*31.12.18*	*CONST.CLAD.SC-3 ET-II*	*84,08*
13	*43350*	*Micro 39-40*	*SC 3**	*110110*	*20181*	*31.12.18*	*CONST.CLAD.SC-3 ET-II*	*5.839,19*
14	43350	Micro 39-40	SC 3	110735	2015158	31.12.15	INSTALATIE TERMOMECANICA SC 3 - POMPA CIRC.2+2BUC,MODUL DE EXPANS.1BUC,VAS EXPANSIUNE1+2BUC,STATIE DEDURIZ.1BUC,SEP.IMPUR.3BUC,SPPA SIG.5+3BUC,FILTR.IMPUR.2+2BUC.	3.051,20
15	43350	Micro 39-40	SC 3	110670	2015326	31.12.15	CAMINE MEHID 1 BUC SC 3	57,34
16	43350	Micro 39-40	SC 3*	110670	326	30.6.05	CAMINE MEHID 2 BUC SC 3	3.981,62
17	43350	Micro 39-40	SC 3	110735	158	16.3.09	INSTALATIE TERMOMECANICA SC 3 - POMPA CIRC.2+2BUC,MODUL DE EXPANS.1BUC,VAS EXPANSIUNE1+2BUC,STATIE DEDURIZ.1BUC,SEP.IMPUR.3BUC,SPPA SIG.5+3BUC,FILTR.IMPUR.2+2BUC.	211.889,04
18	43350	Micro 39-40	SC 3	221262	160	16.3.09	INSTAL.AUTOMATIZ.SC 3 -VANA MOTORIZ.1BUC,SONDA TEMP.6+1BUC,FLUSOSTAT PT.LICHIDE 1 BUC,PRESOSTAT DE SIG.2BUC.AUTOMAT PROGR.1BUC,DETECTOR DEBIT 2 BUC,SONDA TRADUCTOR 1 BUC.	22.898,39
19	43350	Micro 39-40	SC 3	221263	161	16.3.09	INSTALATIE ELECTRICA +TABLOU ELECTRIC 1 BUC. SC 3	36.625,70
20	43350	Micro 39-40	SC 3	221264	163	16.3.09	CONTORI ENERGIE TERMICA 7 BUC- SC3	15.985,13
21	*43350*	*Micro 39-40*	*SC 3**	*110110*	*1*	*1.10.72*	*CONST.CLAD.SC-3 ET-II*	*95.567,80*
22	43350	Micro 39-40	SC 3	110736	159	16.3.09	INSTAL.SANITARA SC 3 -PPA CIRC.3BUC,PPA RECIRC.1BUC,STATIE DEDURIZ.1BUC,FILTR.IMPUR.5+1BUC,	52.968,00
23	43350	Micro 39-40	SC 3	221830	61	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

	43350 MICRO 39-40 - SC 6							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
*	43350	Micro 39-40	**SC 6**	219311		06.12.18	2 cazane murale IMMERGAS VICTRIX PRO 120 2 Erp-120kw.	92.102,85
	43350	Micro 39-40	**SC 6**	219311	R31.12.2021		2 cazane murale IMMERGAS VICTRIX PRO 120 2 Erp-120kw.	13.695,69
1	43350	Micro 39-40	SC 6	217192	1	1.12.85	SEPARATOR NAMOL DN-200 SC-6	33,28
2	43350	Micro 39-40	SC 6	217194	1	1.12.85	SEPARATOR NAMOL DN-300 SC-6	54,39
3	43350	Micro 39-40	SC 6	411217	1	1.8.75	ELECTROPOMPA SADU SC-6 M-39	0,71
4	43350	Micro 39-40	SC 6	212903.1	79.2	1.8.75	INST.TERM. ST.CENTRALA SC-6	5.247,99
5	43350	Micro 39-40	SC 6	217200	1	1.12.85	INST.LA SC-6 MICRO-39A	9.476,97
6	43350	Micro 39-40	SC 6	3190374	1	1.1.98	POMPA AJUT. A.C.M. AQUATIF 80 .65.2000	1.683,83
7	43350	Micro 39-40	SC 6	3190376	1	1.1.98	POMPA CIRCUL.CRIS Q=400MC/H H=10MCA	1.210,70
8	43350	Micro 39-40	SC 6	3190377	1	1.1.98	POMPA CIRCUL.CRIS Q=400MC/H H=10MCA	1.210,70
9	43350	Micro 39-40	SC 6	3190372	1	1.1.98	SCHIMB.CALDURA PLACI	9.636,26
10	43350	Micro 39-40	SC 6	3190370	1	1.1.98	SCHIMB.CALDURA PLACI PT.INCAL.GX-51.119	17.577,72
11	43350	Micro 39-40	SC 6	3190371	1	1.1.98	SCHIMB.CALDURA PLACI PT.INCAL.GX-51.119	17.577,72
12	*43350*	*Micro 39-40*	*SC 6*	*110178*	*1*	*1.8.75*	*CONST.CLADIRE ST.CENTRALA SC-6*	*486.000,00*
13	43350	Micro 39-40	SC 6	3190373	1	1.1.98	SCHIMB.CALDURA PLACI	9.636,26
14	43350	Micro 39-40	SC 6	3190392	1	1.1.98	SCHIMBAT.CALD.CU PLACI	17.577,72
15	43350	Micro 39-40	SC 6	217198	1	1.12.85	INST.AMC+AMENAJ.SC-6 M-39A	4.996,58
16	43350	Micro 39-40	SC 6	213337	2015199	31.12.15	RK 2008 - RETEA TERMICA SC 6	2.876,57
17	43350	Micro 39-40	SC 6	213337	199	30.3.09	RK 2008 - RETEA TERMICA SC 6	199.762,03

18	43350	Micro 39-40	SC 6	212904	1	1.8.75	CONDUCTE ML 395 ST.CENT.SC-6	740,93
19	43350	Micro 39-40	SC 6	212905	1	1.8.75	INST.SANIT.ST.CENT.SC-6 M-39A	1.984,48
20	43350	Micro 39-40	SC 6	212906	1	1.8.75	INST.ELECT.LA SC-6 MICRO-39A	4.755,33
21	43350	Micro 39-40	SC 6	386.32	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 62	170,55
22	43350	Micro 39-40	SC 6	386.32	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 62	193,78
23	43350	Micro 39-40	SC 6	386.32	4	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 62	2.597,58
24	43350	Micro 39-40	SC 6	386.33	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 62	170,55
25	43350	Micro 39-40	SC 6	386.33	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 62	193,78
26	43350	Micro 39-40	SC 6	386.33	4	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 62	2.597,58
27	43350	Micro 39-40	SC 6	386.34	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 62	170,55
28	43350	Micro 39-40	SC 6	386.34	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 62	193,78
29	43350	Micro 39-40	SC 6	386.34	4	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 62	2.597,58
30	43350	Micro 39-40	SC 6	221834	118	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
31	43310	Siderurgistilor Ves	SC 65	221037		4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 65	55.298,12
32	43310	Siderurgistilor Ves	SC 65	221038		4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC.65	55.298,12
33	43310	Siderurgistilor Ves	SC 65	221039		4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC.65	55.298,12
34	43310	Siderurgistilor Ves	SC 65	221040		4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7 MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 65	44.516,09
35	43310	Siderurgistilor Ves	SC 65	221796		13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	4.664,83
36	43310	Siderurgistilor Vest		246	2018	27.5.13	Instalatie termomecanica: p-pa 3 buc. p-pa 2 buc.modul exp. statie de ded.vas 500l. p-pa sub.filtru mag .filtru auto.reg pres 3buc. vana echi. 3Buc. teava - SC 65	33.817,99
37	43310	Siderurgistilor Vest		246	6	27.5.13	Instalatie termomecanica: p-pa 3 buc, p-pa 2 buc,modul exp, statie de ded,vas 500l, p-pa sub,filtru mag ,filtru auto,reg pres 3buc, vana echi. 3Buc, teava - SC 65	523.787,11
38	43310	Siderurgistilor Vest		246	2015	31.12.15	Instalatie termomecanica: p-pa 3 buc, p-pa 2 buc,modul exp, statie de ded,vas 500l, p-pa sub,filtru mag ,filtru auto,reg pres 3buc, vana echi. 3Buc, teava - SC 65	29.698,74
39	43310	Siderurgistilor Vest		247	2018	27.5.13	Instalatie sanitara:obiecte sanitare. vas exp 300l. pompa recirc acm 2buc. p-pa recir scp - SC 65	766,89
40	43310	Siderurgistilor Vest		247	6	27.5.13	Instalatie sanitara:obiecte sanitare, vas exp 300l, pompa recirc acm 2buc, p-pa recir scp - SC 65	11.877,89
41	43310	Siderurgistilor Vest		247	2015	31.12.15	Instalatie sanitara:obiecte sanitare, vas exp 300l, pompa recirc acm 2buc, p-pa recir scp - SC 65	673,49
42	43310	Siderurgistilor Vest		248	2015	31.12.15	Instalatie automatizare: rob regl 2 cai, rob regl 3 cai, termor pt 100 7 buc, term de ext,trad pres rel 5 buc,trad dif,reg pres dif - SC 65	2.032,45
43	43310	Siderurgistilor Vest		248	2018	27.5.13	Instalatie automatizare: rob regl 2 cai. rob regl 3 cai. termor pt 100 7 buc. term de ext.trad pres rel 5 buc.trad dif.reg pres dif - SC 65	2.314,35
44	43310	Siderurgistilor Vest		248	6	27.5.13	Instalatie automatizare: rob regl 2 cai, rob regl 3 cai, termor pt 100 7 buc, term de ext,trad pres rel 5 buc,trad dif,reg pres dif - SC 65	35.845,59
45	43310	Siderurgistilor Vest		249	2018	27.5.13	Instalatie electrica si automatizare. tablou electric - SC 65	12.126,06
46	43310	Siderurgistilor Vest		249	6	27.5.13	Instalatie electrica si automatizare, tablou electric - SC 65	187.813,44
47	43310	Siderurgistilor Vest		249	2015	31.12.15	Instalatie electrica si automatizare, tablou electric - SC 65	10.649,02
48	43310	Siderurgistilor Vest		250	2018	27.5.13	Arhitectura. detector gaze - SC 65	21.652,39
49	43310	Siderurgistilor Vest		250	6	27.5.13	Arhitectura, detector gaze - SC 65	334.064,70
50	43310	Siderurgistilor Vest		250	2015	31.12.15	Arhitectura, detector gaze - SC 65	20.311,59
51	43310	Siderurgistilor Vest		251	2015	31.12.15	Contori energie termica 2 buc - SC 65	1.303,76
52	43310	Siderurgistilor Vest		251	2018	27.5.13	Contori energie termica 2 buc - SC 65	1.484,60
53	43310	Siderurgistilor Vest		251	6	27.5.13	Contori energie termica 2 buc - SC 65	22.994,09
54	43310	Siderurgistilor Vest		252	2015	31.12.15	Contori energie termica 2 buc - SC 65	656,84
55	43310	Siderurgistilor Vest		252	2018	27.5.13	Contori energie termica 2 buc - SC 65	747,94
56	43310	Siderurgistilor Vest		252	6	27.5.13	Contori energie termica 2 buc - SC 65	11.584,45
57	43310	Siderurgistilor Vest		253	2015	31.12.15	Contori energie termica 2 buc - SC 65	513,37
58	43310	Siderurgistilor Vest		253	2018	27.5.13	Contori energie termica 2 buc - SC 65	584,58
59	43310	Siderurgistilor Vest		253	6	27.5.13	Contori energie termica 2 buc - SC 65	9.054,20
60	43350	Micro 39-40		384	2018	27.5.13	POMPA CIRCULATIE IL 80/170 - 2,2/4	815,02
61	43350	Micro 39-40		384	2015	31.12.15	POMPA CIRCULATIE IL 80/170 - 2,2/4	926,02
62	43350	Micro 39-40		384	4	27.5.13	POMPA CIRCULATIE IL 80/170 - 2,2/4	12.413,16

total

63	43350	Micro 39-40		385.2	4	27.5.13	LOT 2: ANSAMBLU POMPARE PENTRU INSTALATIA DE RECICLARE APA CALDA DE CONSUM	9.117,72
64	43350	Micro 39-40		385.2	2018	27.5.13	LOT 2: ANSAMBLU POMPARE PENTRU INSTALATIA DE RECICLARE APA CALDA DE CONSUM	598,65
65	43350	Micro 39-40		385.2	2015	31.12.15	LOT 2: ANSAMBLU POMPARE PENTRU INSTALATIA DE RECICLARE APA CALDA DE CONSUM	680,18
	43350 MICRO 39-40 - SC 7							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
*	43350	Micro 39-40	**SC 7**	219312		12.12.18	2 cazane de pardoseală tip THERMOSTHAL ENP 250-291kw.	**129.959,90**
	43350	Micro 39-40	**SC 7**	219312	R31.12.2021		2 cazane de pardoseală tip THERMOSTHAL ENP 250-291kw.	**19.325,04**
1	43350	Micro 39-40	SC 7	213103e	408	28.12.01	SCHIMBATOR CALDURA CU 116 PLACI TIP SIGMA X 49 SCL SC 7	34.863,00
2	43350	Micro 39-40	SC 7	213103c	394	28.12.01	SCHIMBATOR CALDURA CU 126 PLACI TIP SIGMA X 29 SCL SC 7	25.148,89
3	43350	Micro 39-40	SC 7	1160186	2015180	31.12.15	MODER.INSTAL.SANITARA SC 7;POMPA RECI.ACM=2BC;POMPA RECI.SCP=1BC;STATIE DEDURIZ ELECTROMAG.=1BC	1.971,26
4	43350	Micro 39-40	SC 7	213103a	392	28.12.01	SCHIMBATOR CALDURA CU 126 PLACI TIP SIGMA X 29 SCL SC 7	25.148,89
5	43350	Micro 39-40	SC 7	213103b	393	28.12.01	SCHIMBATOR CALDURA CU 126 PLACI TIP SIGMA X 29 SCL SC 7	25.148,89
6	43350	Micro 39-40	SC 7	213103d	395	28.12.01	SCHIMBATOR CALDURA CU 126 PLACI TIP SIGMA X 29 SCL SC 7	25.148,89
7	43350	Micro 39-40	SC 7	221559	19	26.1.11	STATIE AUTOMATIZARE-SIST.MONITORIZ.1 BUC,UTILAJE REGULATOARE +CABLU COMUNICARE SC 7	352.203,08
8	*43350*	*Micro 39-40*	*SC 7*	*110191*	*2018201512*	*31.12.18*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT 7*	*647,69*
9	*43350*	*Micro 39-40*	*SC 7*	*110191*	*201812*	*31.12.18*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT 7*	*44.978,80*
10	*43350*	*Micro 39-40*	*SC 7*	*110191*	*201512*	*31.12.15*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT 7*	*10.600,57*
	43350	*Micro 39-40*	*SC 7*	*110191*	*202112*	*31.12.21*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT 7*	*117.826,54*
11	43350	Micro 39-40	SC 7	1160151	201517	31.12.15	CONDUCTE INCALZIRE SC 7	10.364,95
12	43350	Micro 39-40	SC 7	1160151	17	26.1.11	CONDUCTE INCALZIRE SC 7	719.788,06
13	43350	Micro 39-40	SC 7	1160185	2015179	31.12.15	MODER. INSTAL.TERMOMEC. SC 7;POMPA CIRC.CONV.FRECV.=2BC;VAS EXPANSIUNE PT.POMPA=1BC;STATIE DEDURIZ TIP DUPLEX=1BC;SEPARATOR IMPURITATI DN 150=1BC;	6.400,36
14	43350	Micro 39-40	SC 7	221757	190	10.3.11	NODER. CONTOR APA RECE SC 7;CONTOR APA RECE DN 100MM=1BC	1.335,90
15	43350	Micro 39-40	SC 7	221755	188	10.3.11	MODER.CONTORI ENERGIE TERMICA SC 7;CONTOR ENERGIE TERMICA INCALZIRE=1BC	4.538,56
16	43350	Micro 39-40	SC 7	221748	181	10.3.11	MODER.INSTAL.AUTOMATIZARE SC 7;VANA MOTOR 2CAI REGL.DEBIT AG.PRIMAR=1BC; VANA MOTOR 3 CAI REGL.DEBIT AG.PRIMAR INC.=1BC;VANA HIDRAULICA PRES.DIF.TUR.RETUR DN 150=1BC	70.129,82
17	43350	Micro 39-40	SC 7	1160186	180	10.3.11	MODER.INSTAL.SANITARA SC 7;POMPA RECI.ACM=2BC;POMPA RECI.SCP=1BC;STATIE DEDURIZ ELECTROMAG.=1BC	136.893,07
18	43350	Micro 39-40	SC 7	221749	183	10.3.11	MODER.INSTAL. ELECTRICA SC 7;CABLU 3*1.5=100M;3*2.5=120M;5*4=105M;5*16=90M;5*1.5=180M;	87.417,77
19	43350	Micro 39-40	SC 7	221750	184	10.3.11	MODER.CONTORI ENERGIE TERMICA SC 7;CONTOR ENERGIE TERMICA ACN=1BC	2.868,69
20	43350	Micro 39-40	SC 7	221751	185	10.3.11	MODER.CONTORI ENERGIE TERMICA SC 7;CONTOR ENERGIE TERMICA ACN=1BC	2.868,70
21	43350	Micro 39-40	SC 7	221752	186	10.3.11	MODER.CONTORI ENERGIE TERMICA SC 7;CONTOR ENERGIE TERMICA ACN=1BC	2.523,89
22	43350	Micro 39-40	SC 7	221753	187	10.3.11	MODER. CONTORI ENERGIE TERMICA SC 7;CONTOR ENERGIE TERMICA ACN-1BC	2.523,88
23	43350	Micro 39-40	SC 7	221756	189	10.3.11	MODER.CONTOR ENERGIE TERMICA SC 7;CONTOR ENERGIE TERM. INCALZIRE=1BC	3.113,75
24	43350	Micro 39-40	SC 7	1160185	179	10.3.11	MODER. INSTAL.TERMOMEC. SC 7;POMPA CIRC.CONV.FRECV.=2BC;VAS EXPANSIUNE PT.POMPA=1BC;STATIE DEDURIZ TIP DUPLEX=1BC;SEPARATOR IMPURITATI DN 150=1BC;	444.469,72
25	*43350*	*Micro 39-40*	*SC 7*	*110191*	*12*	*1.4.76*	*ARHITECTURA MODERNIZARE CONSTRUCTIE PT 7*	*736.150,50*
26	43350	Micro 39-40	SC 7	221833	66	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
27	43350	Micro 39-40		383	2015	31.12.15	POMPA CIRCULATIE BL 80/150 - 1,5/4	883,54
28	43350	Micro 39-40		383	4	27.5.13	POMPA CIRCULATIE BL 80/150 - 1,5/4	11.843,76
29	43350	Micro 39-40		383	2018	27.5.13	POMPA CIRCULATIE BL 80/150 - 1.5/4	777,64

	43350 MICRO 39-40 - PT CSG							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
*	43350	Micro 39-40	**PT CSG**	219315		12.12.18	2 cazane de pardoseală tip THERMOSTHAL ENP 800-930kw.	**198.145,47**

	43350	*Micro 39-40*	**PT CSG**	219315	R31.12.2021		2 cazane de pardoseală tip THERMOSTHAL ENP 800-930kw.	29.464,23
1	43350	Micro 39-40	PT CSG	221832	65	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
2	43350	Micro 39-40	PT CSG	110671	2015329	31.12.15	CAMINE 8 BUC PT CSG	229,34
3	43350	Micro 39-40	PT CSG	110738	2015165	31.12.15	INSTALATIE SANITARA PT CSG - POMPA CIRC.2+1BUC,STATIE DEDURIZ.1BUC,FILTRE IMPURIT.5+1BUC,	694,59
4	43350	Micro 39-40	PT CSG	217323	1	1.5.68	RET.EXTERIOARE LA C.T C.S.G.	3.573,83
5	43350	Micro 39-40	PT CSG	221097	233	4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 PT CSG	34.412,19
6	43350	Micro 39-40	PT CSG	220259	29	19.4.02	SCHIMBATOR CALDURA CU PLACI SIGMA X 49 SCL PTR.ACM SERIE 901 PT CSG	15.934,35
7	*43350*	*Micro 39-40*	*PT CSG*	*110311*	*20181*	*31.12.18*	*CLADIRE CENTR.TERM.COM FUM CSG*	*3.479,29*
	43350	*Micro 39-40*	*PT CSG*	*110311*	*20211*	*31.12.21*	*CLADIRE CENTR.TERM.COM FUM CSG*	*9.114,34*
8	*43350*	*Micro 39-40*	*PT CSG*	*110311*	*201820151*	*31.12.18*	*CLADIRE CENTR.TERM.COM FUM CSG*	*50,10*
9	43350	Micro 39-40	PT CSG	221266	167	16.3.09	INSTAL.ELECTRICA +TABLOU ELECTRIC 1 BUC. - PT CSG	32.370,13
10	43350	Micro 39-40	PT CSG	110671	329	30.6.05	CAMINE 8 BUC PT CSG	15.926,51
11	43350	Micro 39-40	PT CSG	110737	164	16.3.09	INSTAL.TERMOMECANICA PT CSG - PPA CIRCUL.2+2BUC,MODUL EXPANS.1BUC,VAS EXPANS.2BUC.STATIE DEDURIZ.1BUC,SEPAR.IMPURIT.4BUC,SPPA SIGUR.4+3BUC,FILTRU IMPUR.2BUC,	161.550,67
12	43350	Micro 39-40	PT CSG	110738	165	16.3.09	INSTALATIE SANITARA PT CSG - POMPA CIRC.2+1BUC,STATIE DEDURIZ.1BUC,FILTRE IMPURIT.5+1BUC,	48.235,48
13	43350	Micro 39-40	PT CSG	221265	166	16.3.09	INSTALATIE AUTOMATIZ.PT CSG -VANA MOTORIZ.2BUC,SONDA TEMP.5BUC,DETECTOR DEBIT 2BUC,SONDA TRADUCT.1BUC,SONDA TEMP.1BUC,FLUSOSTAT 1BUC,PRESOSTAT 2BUC,AUTOMAT PROGRAM.1BUC	18.967,39
14	43350	Micro 39-40	PT CSG	221099	235	4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDN COLECTOR DN 80 PT CSG	30.499,01
15	43350	Micro 39-40	PT CSG	221098	234	4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 PT CSG	30.499,00
16	*43350*	*Micro 39-40*	*PT CSG*	*110311*	*1*	*1.12.67*	*CLADIRE CENTR.TERM.COM FUM CSG*	*56.944,13*
17	43350	Micro 39-40	PT CSG	11268A	36	30.6.70	RETEA TERMICA + ACM P.T. CSG, CAMIN GSLH+ SCOALA 18	244.153,72
18	*43350*	*Micro 39-40*	*PT CSG*	*110311*	*20151*	*31.12.15*	*CLADIRE CENTR.TERM.COM FUM CSG*	*820,00*
19	43350	Micro 39-40	PT CSG	110737	2015164	31.12.15	INSTAL.TERMOMECANICA PT CSG - PPA CIRCUL.2+2BUC,MODUL EXPANS.1BUC,VAS EXPANS.2BUC.STATIE DEDURIZ.1BUC,SEPAR.IMPURIT.4BUC,SPPA SIGUR.4+3BUC,FILTRU IMPUR.2BUC,	2.326,33
20	43350	Micro 39-40		369	2018	27.5.13	PICKHAMMER ELECTRIC/CIOCAN DEMOLATOR COD CPV 28622600/5 SERIA: 882000258	0,00
21	43350	Micro 39-40		369	29	27.5.13	PICKHAMMER ELECTRIC/CIOCAN DEMOLATOR COD CPV 28622600/5 SERIA: 882000258	6.733,63

		SC 58(M.SID-VEST)- DEPOZITAT LA SC 74(AUREL VLAICU)						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43310	Siderurgistilor Vest	**SC 58**	1160181	2015204	31.12.15	MODERNIZ.INSTAL.TERMOMECANICA POMPA DE CIRC.,VAS EXPANSIUNE,STATIE DEDUR.SEP.IMPURIT.VAS EXPANS.,SUPPA SIG.FILTRU IMPUR.ETC.SC 58	6.362,19
2	43310	Siderurgistilor Vest	**SC 58**	1160181	204	10.3.11	MODERNIZ.INSTAL.TERMOMECANICA POMPA DE CIRC.,VAS EXPANSIUNE,STATIE DEDUR.SEP.IMPURIT.VAS EXPANS.,SUPPA SIG.FILTRU IMPUR.ETC.SC 58	441.818,44
3	43310	Siderurgistilor Vest	**SC 58**	1160182	2015205	31.12.15	MODERNIZ.INSTAL.SANITARA -PPA RECIRC.ACM,PPA SUBMERSIB.STATIE DEDUR.2 BUC.INSTAL.SANITARA -SC 58	2.227,96
4	43310	Siderurgistilor Vest	**SC 58**	1160182	205	10.3.11	MODERNIZ.INSTAL.SANITARA -PPA RECIRC.ACM,PPA SUBMERSIB.STATIE DEDUR.2 BUC.INSTAL.SANITARA -SC 58	154.719,15
5	43310	Siderurgistilor Vest	**SC 58**	221041	173	4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN80 SC 58	38.019,16
6	43310	Siderurgistilor Vest	**SC 58**	221042	172	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 58	46.894,32
7	43310	Siderurgistilor Vest	**SC 58**	221043	171	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 58	46.894,32
8	43310	Siderurgistilor Vest	**SC 58**	221044	170	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6 MM AISI 316 GAR. EPDM COLECTOR DN 100 SC58	46.894,32
9	43310	Siderurgistilor Vest	**SC 58**	221722	206	10.3.11	MODERNIZ.INSTAL.AUTOMATIZARE VANA MOTORIZATA.VANA HIDRAULICA PRESOSTAT DE SIG,.TRADUCTOR DE PRESIUNE ETC. SC 58	71.558,23
10	43310	Siderurgistilor Vest	**SC 58**	221723	208	10.3.11	MODERNIZ.INSTAL.ELECTRICA CU TABLOU ELECTRIC SC 58	77.319,06
11	43310	Siderurgistilor Vest	**SC 58**	221724	209	10.3.11	CONTOR ENERGIE TERMICA 1 BUC. -SC 58	4.538,58
12	43310	Siderurgistilor Vest	**SC 58**	221725	210	10.3.11	CONTOR ENERGIE TERMICA 1 BUC SC 56	4.538,58
13	43310	Siderurgistilor Vest	**SC 58**	221726	211	10.3.11	CONTOR ENERGIE TERMICA 1 BUC -SC 58	4.538,59
14	43310	Siderurgistilor Vest	**SC 58**	221727	212	10.3.11	CONTOR ENERGIE TERMICA 1 BUC SC 58	2.868,71
15	43310	Siderurgistilor Vest	**SC 58**	221728	213	10.3.11	CONTOR ENERGIE TERMICA 1 BUC SC 58	2.868,71
16	43310	Siderurgistilor Vest	**SC 58**	221729	214	10.3.11	CONTOR ENERGIE TERMICA 1 BUC SC 58	2.751,58
17	43310	Siderurgistilor Vest	**SC 58**	221730	215	10.3.11	CONTOR ENERGIE TERMICA1 BUC.SC 58	2.523,87
18	43310	Siderurgistilor Vest	**SC 58**	221731	216	10.3.11	CONTOR ENERGIE TERMICA 1 BUC -SC 58	2.523,87

19	43310	Siderurgistilor Vest	**SC 58**	221732	217	10.3.11	CONTOR ENERGIE TERMICA 1 BUC. SC 58	2.523,87
20	43310	Siderurgistilor Vest	**SC 58**	221733	218	10.3.11	CONTOR APA RECE 1 BUC SC 58	1.335,91
21	43310	Siderurgistilor Vest	**SC 58**	221734	219	10.3.11	CONTOR ENERGIE TERMICA WSC 65 1 BUC. SC 58	3.010,51
22	43310	Siderurgistilor Vest	**SC 58**	221735	220	10.3.11	CONTOR ENERGIE TERMICA WSC 50 1 BUC -SC 58	2.761,38
23	43310	Siderurgistilor Vest	**SC 58**	221797	40	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

		SC 4 (MICRO 38)- DEPOZITAT LA SC 74(AUREL VLAICU)						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43340	Micro 38	**SC 4**	110729	140	16.3.09	INSTAL.TERMOMECANICA SC 4 -POMPA CIRC.3+2BUC,MODUL EXPANS.1BUC,VAS EXPANS.1+3BUC.STATIE DEDUR.1BUC.SEPAR.IMPUR,3BUC,SPPA SIG.7+3BUC,FILTR.IMPUR.2+1BUC.	258.212,18
2	43340	Micro 38	**SC 4**	110729	2015140	31.12.15	INSTAL.TERMOMECANICA SC 4 -POMPA CIRC.3+2BUC,MODUL EXPANS.1BUC,VAS EXPANS.1+3BUC.STATIE DEDUR.1BUC.SEPAR.IMPUR,3BUC,SPPA SIG.7+3BUC,FILTR.IMPUR.2+1BUC.	3.718,26
3	43340	Micro 38	**SC 4**	110730	141	16.3.09	INSTALATIE SANITARA SC 4 - PPA CIRC.2BUC,PPA RECIRC.1BUC,STATIE DEDUR.1BUC,FILTRU IMPUR.2+2BUC,	50.350,46
4	43340	Micro 38	**SC 4**	110730	2015141	31.12.15	INSTALATIE SANITARA SC 4 - PPA CIRC.2BUC,PPA RECIRC.1BUC,STATIE DEDUR.1BUC,FILTRU IMPUR.2+2BUC,	725,05
5	43340	Micro 38	**SC 4**	221083	219	4.3.08	SCP SIGMA X49 SCL 65 PLACI 0.5MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 4	35.562,11
6	43340	Micro 38	**SC 4**	221084	220	4.3.08	SCP SIGMA X49 SCL 65 PLACI 0.5MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 4	35.562,11
7	43340	Micro 38	**SC 4**	221085	221	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 4	47.857,77
8	43340	Micro 38	**SC 4**	221086	222	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 4	47.857,79
9	43340	Micro 38	**SC 4**	221087	223	4.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 4	52.038,98
10	43340	Micro 38	**SC 4**	221088	224	4.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 4	52.038,98
11	43340	Micro 38	**SC 4**	221253	142	16.3.09	INSTALATIE AUTOMATIZ.SC 4 - VANA MOTORIZ.2+1BUC,VANA HIDRAUL.1BUC,SONDA TEMP.5BUC,PRESOSTAT DE SIG.2BUC,DETECTOR DEBIT 2BUC,SONDA TEMP.1BUC,FLUSOSTAT 1BUC,SONDA TRADUCT.1BUC,AUTOMAT PROGRAM.1BUC.	71.155,85
12	43340	Micro 38	**SC 4**	221254	143	16.3.09	INSTALATIE ELECTRICA +TABLOU ELECTRI 1 BUC SC 4	33.325,00
13	43340	Micro 38	**SC 4**	221827	62	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

		SC 62 (SID-VEST)- DEPOZITAT LA SC 74(AUREL VLAICU)						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43310	Siderurgistilor Vest		165	2018	27.5.13	Instalatii termomecanice ce cuprinde:tv constr. 133-159mm 107ml;tv 324m 42 ml;tv. 219-273mm 116 ml;tv.1 1/4-1 1/2 60ml;rob. sertar 125-300 20buc;manometre cu rob. 16 buc;termometre ptr inc. 16 buc	13.405,26
2	43310	Siderurgistilor Vest		165	14	27.5.13	Instalatii termomecanice ce cuprinde:tv constr. 133-159mm 107ml;tv 324m 42 ml;tv. 219-273mm 116 ml;tv.1 1/4-1 1/2 60ml;rob. sertar 125-300 20buc;manometre cu rob. 16 buc;termometre ptr inc. 16 buc	204.167,76
3	43310	Siderurgistilor Vest		165	2015	31.12.15	Instalatii termomecanice ce cuprinde:tv constr. 133-159mm 107ml;tv 324m 42 ml;tv. 219-273mm 116 ml;tv.1 1/4-1 1/2 60ml;rob. sertar 125-300 20buc;manometre cu rob. 16 buc;termometre ptr inc. 16 buc	15.230,91
4	43310	Siderurgistilor Vest		166	2015	31.12.15	Instalatii electrice de forta:conductor 1*1.5mm 90ml;cablu 3*1.5mm 72ml;cablu 4*2.5mm 127 ml	317,83
5	43310	Siderurgistilor Vest		166	2018	27.5.13	Instalatii electrice de forta:conductor 1*1.5mm 90ml;cablu 3*1.5mm 72ml;cablu 4*2.5mm 127 ml	279,73
6	43310	Siderurgistilor Vest		166	14	27.5.13	Instalatii electrice de forta:conductor 1*1.5mm 90ml;cablu 3*1.5mm 72ml;cablu 4*2.5mm 127 ml	4.260,44
7	43310	Siderurgistilor Vest		167	2015	31.12.15	Echipamente pentru centrale termice compusa din:schi. cald. inc 2 bc,schi.cald. acc 2 bc, separa. namol Dn 200 1 bc,sep. namol Dn 300 1bc,filtru imp. pn 10 bari 4bc,filtru imp. 6bari 4 bc,p-pa reci. acc 1bc,sup. sig. p=4bari 8 buc,stat. ded. 1 bc ext. SC62	36.873,25
8	43310	Siderurgistilor Vest		167	14	27.5.13	Echipamente pentru centrale termice compusa din:schi. cald. inc 2 bc,schi.cald. acc 2 bc, separa. namol Dn 200 1 bc,sep. namol Dn 300 1bc,filtru imp. pn 10 bari 4bc,filtru imp. 6bari 4 bc,p-pa reci. acc 1bc,sup. sig. p=4bari 8 buc,stat. ded. 1 bc ext. SC62	494.279,50
9	43310	Siderurgistilor Vest		167	2018	27.5.13	Echipamente pentru centrale termice compusa din:schi. cald. inc 2 bc.schi.cald. acc 2 bc. separa. namol Dn 200 1 bc.sep. namol Dn 300 1bc.filtru imp. pn 10 bari 4bc.filtru imp. 6bari 4 bc.p-pa reci. acc 1bc.sup. sig. p=4bari 8 buc.stat. ded. 1 bc ext. SC6	0,00
10	43310	Siderurgistilor Vest		168	2018	27.5.13	Contoare pentru apa si energie termica:contor dn 100 1bc.contor dn 40 1bc.sup. sig. 6 bar 4 bc.contor en.ter. inc. 2 bc.contor en. ter. acc 2 bc-ext. SC 62	0,00
11	43310	Siderurgistilor Vest		168	14	27.5.13	Contoare pentru apa si energie termica:contor dn 100 1bc,contor dn 40 1bc,sup. sig. 6 bar 4 bc,contor en.ter. inc. 2 bc,contor en. ter. acc 2 bc-ext. SC 62	55.952,61
12	43310	Siderurgistilor Vest		358.20	6	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
13	43310	Siderurgistilor Vest		386.18	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 62	170,55
14	43310	Siderurgistilor Vest		386.18	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 62	193,78
15	43310	Siderurgistilor Vest		386.18	6	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 62	2.597,58
16	43310	Siderurgistilor Vest	SC 62	221049	196	4.3.08	SCP SIGMA X 13 NCL 55 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN65	27.640,54
17	43310	Siderurgistilor Vest	SC 62	221795	108	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43

***		PT LICEU METALURGIC (CAMIN C)						
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
	-	-	CAMIN C	219314		14.12.18	2 cazane murale IMMERGAS VICTRIX PRO 55 2 Erp-55kw	60.690,00
*	-	-	CAMIN C	219314	R31.12.2021		2 cazane murale IMMERGAS VICTRIX PRO 55 2 Erp-55kw	9.024,60

	43330 MICRO 14- PT 50							
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
*	43330	Micro 14	PT 50 ICMRS	219317		13.12.18	2 cazane de pardoseală tip THERMOSTHAL ENP 800-930kw	196.981,41
	43330	Micro 14	PT 50 ICMRS	219317	R31.12.2021		2 cazane de pardoseală tip THERMOSTHAL ENP 800-930kw	29.291,14
1	*43330*	*Micro 14*	PT 50	*240*	*3*	*27.5.13*	*Constructie PT 50*	*168.709,00*
2	43330	Micro 14	PT 50	241	3	27.5.13	Instalatie termica: teava 178ml, vane 50buc,vas exp 6bar,vas exp 10 bar,sep namol,electrop 3buc,electrop recirc,vas deschis, vana auto, compresor aer,contor en ter, schim inc 3buc - PT 50	71.355,00
3	43330	Micro 14	PT 50	242	3	27.5.13	Instalatie electrica-cutii capsulate - PT 50	250,00
4	43330	Micro 14	PT 50	244	3	27.5.13	Retea termica - PT 50	28.668,72
5	*43330*	*Micro 14*	PT 50	*240*	*20182015*	*31.12.18*	*Constructie PT 50*	*768,99*
6	43330	Micro 14	PT 50	241	2018	27.5.13	Instalatie termica: teava 178ml. vane 50buc.vas exp 6bar.vas exp 10 bar.sep namol.electrop 3buc.electrop recirc.vas deschis. vana auto. compresor aer.contor en ter. schim inc 3buc - PT 50	0,00
7	43330	Micro 14	PT 50	242	2018	27.5.13	Instalatie electrica-cutii capsulate - PT 50	0,00
8	43330	Micro 14	PT 50	244	2018	27.5.13	Retea termica - PT 50	1.882,34
9	*43330*	*Micro 14*	PT 50	*240*	*20183*	*31.12.18*	*Constructie PT 50*	*10.308,12*
10	*43330*	*Micro 14*	PT 50	*240*	*2015*	*31.12.15*	*Constructie PT 50*	*12.585,69*
	43330	*Micro 14*	PT 50	*240*	*20213*	*31.12.21*	*Constructie PT 50*	*26.619,85*
	43330	*Micro 14*	PT 50	*240*	*2021*	*31.12.21*	*Constructie PT 50*	*1.985,84*
11	43330	Micro 14	PT 50	244	2015	31.12.15	Retea termica - PT 50	2.138,76
12	43230	Micro 19	**SC 31**	110715	2015110	31.12.15	INSTALATIE TERMOMECAN. SC 31 -PPA CIRC.3+2BUCVAS EXP.1BUC,MODUL EXP.1BUC,STATIE DEDUR.1BUC,STAT.DEDURIZ.1 BUC,VAS EXPANS.3BUC,SEPARAT.IMPUR.2+8BUC,FILTR.IMP.4BUC.	3.563,32
13	43230	Micro 19	**SC 31**	110715	110	16.3.09	INSTALATIE TERMOMECAN. SC 31 -PPA CIRC.3+2BUCVAS EXP.1BUC,MODUL EXP.1BUC,STATIE DEDUR.1BUC,STAT.DEDURIZ.1 BUC,VAS EXPANS.3BUC,SEPARAT.IMPUR.2+8BUC,FILTR.IMP.4BUC.	247.452,60
14	43230	Micro 19	**SC 31**	110716	111	16.3.09	INSTALATIE SANITARA SC 31 -POMPA DE CIRC.3BUC,PPA RECIRC.2BUC,STAT.DEDUR.2BUC,FILTR.IMPUR.4+1BUC,	79.819,39
15	43230	Micro 19	**SC 31**	110716	2015111	31.12.15	INSTALATIE SANITARA SC 31 -POMPA DE CIRC.3BUC,PPA RECIRC.2BUC,STAT.DEDUR.2BUC,FILTR.IMPUR.4+1BUC,	1.149,40
16	43230	Micro 19	**SC 31**	221006	148	3.3.08	SCP SIGMA X19 NCL 90PLACI 0.5MM AISI 316 GAR.EPDM COLECTOR DN 50 SC 31	29.922,85
17	43230	Micro 19	**SC 31**	221007	149	3.3.08	SCP SIGMA X49 SCL 65 PLACI 0.5MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 31	32.292,59
18	43230	Micro 19	**SC 31**	221008	150	3.3.08	SCP SIGMA 66 SCL 57PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN100 SC 31	60.973,45
19	43230	Micro 19	**SC 31**	221009	0151	3.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 31	48.638,32
20	43230	Micro 19	**SC 31**	221010	152	3.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6MM AISI 316GAR.EPDM COLECTOR DN 100 SC 31	48.638,32
21	43230	Micro 19	**SC 31**	221011	153	3.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM DN 100 SC 31	48.638,32
22	43230	Micro 19	**SC 31**	221232	112	16.3.09	INSTAL AUTOMATIZARE SC 31-VANA MOTORIZ.3BUC,VANA HIDR.1BUC,SONDA TEMP.6+1BUC,FLUSOST.1BUC,PRESOSTAT SIG.3BUC,AUTOM.PROGRAMABIL 1BUC,SONDA TRADUCT.1BUC,DETECTOR DEBIT 3 BUC,	69.478,52
23	43230	Micro 19	**SC 31**	221233	113	16.3.09	INSTAL.ELECTRICA +TABLOU ELECTRIC TG FL 1 BUC.SC 31	36.006,47
24	43230	Micro 19	**SC 31**	221846	30	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
25	43230	Micro 19	**SC 31**	317199	5	11.3.03	CONTOR EN TERM TIP SUPERSTATIC DN 25 INC MR 19 ASOC 430 BL J SC I SERIA 1490037	1.524,28

PALADE I

	43230 MICRO 19- SC 32							
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
	43230	Micro 19	SC 32	219319		14.12.18	2 cazane de pardoseală tip THERMOSTHAL ENP 700-814kw.	174.475,42
*	43230	Micro 19	SC 32	219319	R31.12.2021		2 cazane de pardoseală tip THERMOSTHAL ENP 700-814kw.	25.944,49

1	43230	Micro 19	SC 32	221679	227	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 32;CONTOR ENERGIE TERMICA=1BC;	4.538,58
2	43230	Micro 19	SC 32	221684	232	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 32;CONTOR ENERGIE TERMICA=1BC	2.523,88
3	43230	Micro 19	SC 32	221685	233	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 32;CONTOR ENERGIE TERMICA=1BC	2.523,87
4	43230	Micro 19	SC 32	221847	35	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRA	46.490,29
5	43230	Micro 19	SC 32	212064	1	1.3.71	RET.BR TERM.ET-II M19-G3,F2,B2	10.748,71
6	43230	Micro 19	SC 32	212043a	387	28.12.01	SCHIMBATOR CALDURA CU 184 PLACI TIP SIGMA X 29 SCL SC 32	31.024,13
7	43230	Micro 19	SC 32	310581	1	1.3.72	ILUNINAT TUNELE TERM.ET-4 M-19	4.363,91
8	43230	Micro 19	SC 32	1160173	2015221	31.12.15	MODER.INSTAL.TERMOMECA. SC 32;POMPA CIRC.CONV.FRECV.=3BC;MODUL DE EXPANS.=1BC;VAS EXPANS.INCH.=4BC;SUPAPPA DE SIGURANTA=7BC	5.968,67
9	43230	Micro 19	SC 32	315174	1	1.10.96	SCHIMB.CALDURA CU PLACI M10 BF Cl 120	41.442,37
10	43230	Micro 19	SC 32	315176	1	1.11.96	SCHIMB.CALDURA 177 PLACI	53.567,80
11	43230	Micro 19	SC 32	212043c	368	28.12.01	SCHIMBATOR CALDURA CU 184 PLACI TIP SIGMA X 29 SCL SC 32	31.664,77
12	43230	Micro 19	SC 32	212043d	369	28.12.01	SCHIMBATOR CALDURA CU 184 PLACI TIP SIGMA X 29 SCL SC 32	31.664,77
13	*43230*	*Micro 19*	*SC 32*	*110106*	*20151*	*31.12.15*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 32*	*4.243,94*
	43230	*Micro 19*	*SC 32*	*110106*	*20211*	*31.12.21*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 32*	*47.171,88*
14	43230	Micro 19	SC 32	4215624	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 49NC SC 32	24.418,38
15	43230	Micro 19	SC 32	4215625	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC SC 32	10.377,78
16	43230	Micro 19	SC 32	1160174	2015222	31.12.15	MODER.ONST.SANITARA SC 32;POMPA DE RECI. ACM=3BC;POMPA DE RECIC.SCP=2BC;STATIE DEDURIZ ELECTROMAG.=2BC;INSTAL.SANITARA=1BC	2.568,23
17	*43230*	*Micro 19*	*SC 32*	*110256*	*1*	*1.9.82*	*MAGAZIE MATERIALE LA SC 32*	*253,12*
18	43230	Micro 19	SC 32	212043b	388	28.12.01	SCHIMBATOR CALDURA CU 184 PLACI TIP SIGMA X29 SCL SC 32	31.024,13
19	43230	Micro 19	SC 32	1160173	221	14.3.11	MODER.INSTAL.TERMOMECA. SC 32;POMPA CIRC.CONV.FRECV.=3BC;MODUL DE EXPANS.=1BC;VAS EXPANS.INCH.=4BC;SUPAPPA DE SIGURANTA=7BC	414.490,82
20	43230	Micro 19	SC 32	221676	223	14.3.11	MODER.INSTAL.AUTOMATIZARE SC 32;VANA MOTORIZATA CU 2 CAI=2BC;VANA MOTORIZATA CU 3 CAI=2BC;VANA HIDRAULICA DN 150=1BC;SONDA DE TEMP.DE CONDUCTA =6BC;DONDA TEMP.EXTERIOARA=1BC;DETEC.DE DEBIT=2BC	66.793,47
21	*43230*	*Micro 19*	*SC 32*	*110106*	*1*	*1.5.70*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 32*	*294.717,99*
22	*43230*	*Micro 19*	*SC 32*	*110106*	*201820151*	*31.12.18*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 32*	*259,30*
23	*43230*	*Micro 19*	*SC 32*	*110106*	*20181*	*31.12.18*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 32*	*18.007,27*
24	43230	Micro 19	SC 32	4215623	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 49NC SC 32	24.418,38
25	43230	Micro 19	SC 32	212045	1	1.5.70	CANALE INT.TERM.AFER.SC-32 M19	40.633,71
26	43230	Micro 19	SC 32	221454	324	1.4.10	CONTOR INCALZIRE DN 50-5 BUC,TERMOREZIST.DN 50-5 SET,CABLU121 m SC 32	11.981,75
27	43230	Micro 19	SC 32	221681	229	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 32;CONTOR ENERGIE TERMICA=1BC	3.113,74
28	43230	Micro 19	SC 32	221682	230	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 32;CONTOR ENERGIE TERMICA=1BC	2.523,87
29	43230	Micro 19	SC 32	1160174	222	14.3.11	MODER.ONST.SANITARA SC 32;POMPA DE RECI. ACM=3BC;POMPA DE RECIC.SCP=2BC;STATIE DEDURIZ ELECTROMAG.=2BC;INSTAL.SANITARA=1BC	178.349,13
30	43230	Micro 19	SC 32	221683	231	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 32;CONTOR ENERGIE TERMICA=1BC	2.523,87
31	43230	Micro 19	SC 32	220614.1	1/43230	30.6.05	DEBITMETRE ACM 16 BUC.SC 32	30.244,75
32	43230	Micro 19	SC 32	220614.1	2/43230	11.3.10	TERMOREZISTENTA DN 40,16 SET.CABLU 387.2 m - SC 32	16.152,48
33	43230	Micro 19	SC 32	220615.1	3/43230	30.6.05	CONTORI EN.TERMICA PT,INCALZIRE 14 BUC SC 32	57.147,13
34	43230	Micro 19	SC 32	2.2.4.2.	226	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 32;CONTOR ENERGIE TERMICA =1BC	4.538,58
35	43230	Micro 19	SC 32	221680	228	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 32;CONTOR ENERGIE TERMICA=1BC	3.113,74
36	43230	Micro 19	SC 32	221677	225	14.3.11	MODER.INSTAL.ELECTRICA SC 32;TABLOU ELECTRIC=1BC;INSTA. ELECTRIC=1BC;3*1.5=100M;3*2.5=170M;5*2.5=100M;5*1.5=280M;7*1.5=60M;5*1.5=250M	91.100,71
37	43230	Micro 19	SC 32	221686	234	14.3.11	MODER.CONTOR APA RECE SC 32; CONTOR APA RECE=1BC	1.335,89
38	43230	Micro 19	SC 32	221687	235	14.3.11	MODER.CONTOR APA RECE SC 32;CONTOR APA RECE =1BC	1.335,90
39	43230	Micro 19		88	2015	31.12.15	Retea acm si recirculatie 2542 ml - SC 32	122.225,78
40	43230	Micro 19		88	11	27.5.13	Retea acm si recirculatie 2542 ml - SC 32	1.728.794,62
41	43230	Micro 19		88	2018	27.5.13	Retea acm si recirculatie 2542 ml - SC 32	113.097,45
42	43230	Micro 19		89	2018	27.5.13	Retele termice 2542 ml - SC 32	62.694,84
43	43230	Micro 19		89	11	27.5.13	Retele termice 2542 ml - SC 32	958.347,00
44	43230	Micro 19		89	2015	31.12.15	Retele termice 2542 ml - SC 32	67.755,13

	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
	43230	Micro 19	**SC 33**	219318		07.12.18	2 cazane de pardoseală tip THERMOSTHAL ENP 700-814kw.	**192.575,08**
*	43230	Micro 19	**SC 33**	219318	R31.12.2021		2 cazane de pardoseală tip THERMOSTHAL ENP 700-814kw.	**28.635,91**

1	43230	Micro 19	SC 33	1160171	2015236	31.12.15	MODER.INSTAL.TERMOMECANICA SC 33;POMPA DE CIRC.CU CONV.DE FREC.=2BC;MODUL DE EXPANSIUNE=1BC;VAS EXPANSIUNE INCHIS=4BC;STATIE DEDURIZ TIP DUPLEX=1BC;	6.345,28
2	43230	Micro 19	SC 33	3190453	1	1.6.98	ELECTROPOMPA LOTRU 100	87,77
3	43230	Micro 19	SC 33	214051a	374	28.12.01	SCHIMBATOR CALDURA CU 126 PLACI TIP SIGMA X 29 SCL SC 50	21.441,99
4	43230	Micro 19	SC 33	214051b	375	28.12.01	SCHIMBATOR CALDURA CU 126 PLACI X 29 SCL SC 50	21.441,99
5	43230	Micro 19	SC 33	214051c	363	28.12.01	SCHIMBATOR CALDURA CU 184 PLACI TIP SIGMA X 29 SCL SC 33	28.550,99
6	43230	Micro 19	SC 33	214051d	364	28.12.01	SCHIMBATOR CALDURA CU 184 PLACI TIP SIGMA X 29 SCL SC 33	28.550,99
7	43230	Micro 19	SC 33	220186	509	30.3.00	SCHIMBATOR CALDURA TIP SIGMA 65 PLACI SERIE 382 SC 33 PT 4	17.913,70
8	*43230*	*Micro 19*	*SC 33*	*110257*	*20151*	*31.12.15*	*ATELIER SCOALA MICRO 19*	*78,25*
9	43230	Micro 19	SC 33	212041	1	1.8.70	CANALE INTERIOARE SC-33 M-19	13.402,86
10	43230	Micro 19	SC 33	220187	508	30.3.00	SCHIMBATOR CALDURA TIP SIGMA 65 PLACI SERIE 383 SC 33 PT4	17.913,70
11	43230	Micro 19	SC 33	393.15	4	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -6 BUC STUPARU	15.961,92
12	43230	Micro 19	SC 33	397.37	20	15.12.14	CUTIE PLASTIC 300X200X170 - 6 BUC STUPARU	449,75
13	43230	Micro 19	SC 33	1160172	2015237	31.12.15	MODER. INSTAL. SANITARA SC 33;POMPA RECIRC.ACM =3BC;POMPA RECI.SCP=2BC;STATIE DE DEDURIZARE ELECTROMAG.=2BC;	1.823,97
14	*43230*	*Micro 19*	*SC 33*	*110108*	*20151*	*31.12.15*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 33*	*3.514,00*
	43230	*Micro 19*	*SC 33*	*110108*	*20211*	*31.12.21*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 33*	*39.058,54*
15	43230	Micro 19	SC 33	221668	243	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 33-CONTOR ENERGIE TERMICA =1BC	3.113,74
16	43230	Micro 19	SC 33	221669	244	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 33-CONTOR ENERGIE TERMICA=1BC	3.113,74
17	43230	Micro 19	SC 33	221670	245	14.3.11	MODER. CONTOR ENERGIE TERMICA SC 33-CONTOR ENERGIE TERMICA =1BC	2.868,71
18	43230	Micro 19	SC 33	221672	247	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 33-CONTOR ENERGIE TERMICA =1BC	2.523,87
19	43230	Micro 19	SC 33	221673	248	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 33-CONTOR ENERGIE TERMICA =1BC	2.523,87
20	43230	Micro 19	SC 33	221674	249	14.3.11	MODER. CONTOR . APA RECE SC 33-CONTOR APA RECE =1BC	1.335,89
21	43230	Micro 19	SC 33	221675	250	14.3.11	MODER.CONTOR APA RECE SC 33-CONTOR APA RECE=1BC	1.335,90
22	43230	Micro 19	SC 33	221849	36	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
23	*43230*	*Micro 19*	*SC 33*	*110108*	*201820151*	*31.12.18*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 33*	*214,71*
24	*43230*	*Micro 19*	*SC 33*	*110257*	*201820151*	*31.12.18*	*ATELIER SCOALA MICRO 19*	*4,78*
25	*43230*	*Micro 19*	*SC 33*	*110257*	*20181*	*31.12.18*	*ATELIER SCOALA MICRO 19*	*332,00*
	43230	*Micro 19*	*SC 33*	*110257*	*20211*	*31.12.21*	*ATELIER SCOALA MICRO 19*	*869,71*
26	*43230*	*Micro 19*	*SC 33*	*110108*	*20181*	*31.12.18*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 33*	*14.910,11*
27	43230	Micro 19	SC 33	212049	1	1.9.72	RE.TERM.EXT A-CALDA CR+GR M-19	617,71
28	43230	Micro 19	SC 33	1160172	237	14.3.11	MODER. INSTAL. SANITARA SC 33;POMPA RECIRC.ACM =3BC;POMPA RECI.SCP=2BC;STATIE DE DEDURIZARE ELECTROMAG.=2BC;	126.664,88
29	43230	Micro 19	SC 33	220616.1	5/43230	30.6.05	DEBITMETRE ACM 18 BUC SC 33	31.824,10
30	43230	Micro 19	SC 33	220616.1	6/43230	11.3.10	TERMOREZISTENTA DN 40, 18 SET.CABLU 453.75 M SC 33	18.171,54
31	43230	Micro 19	SC 33	220617.1	7/43230	30.6.05	CONTORI EN.TERMICA PT.INCALZIRE 13 BUC SC 33	53.098,61
32	*43230*	*Micro 19*	*SC 33*	*110108*	*1*	*1.8.70*	*ARHITECTURA MODERNIZARE CONSTRUCTIE SC 33*	*244.027,94*
33	43230	Micro 19	SC 33	221398a	4/43230	19.3.10	CONTORI ACC DN 32, 4 BUC,TERMOREZ.DN 32, 4 SET,CABLU 145.2 m SC 33	9.184,52
34	43230	Micro 19	SC 33	221665	240	14.3.11	MODER.INSTALAT.ELECTRICA SC 33;TABLOU ELECTRIC=1BC;INSTALATII ELECTRICE=1BC;3*1.5=110M;3*2.5=180M;5*2.5=140M;5*4=120M;7*1.5=120M;5*1.5=280M	88.235,25
35	43230	Micro 19	SC 33	221671	246	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 33-CONTOR ENERGIE TERMICA =1BC	2.523,87
36	*43230*	*Micro 19*	*SC 33*	*110257*	*1*	*1.9.82*	*ATELIER SCOALA MICRO 19*	*5.433,72*
37	43230	Micro 19	SC 33	1160171	236	14.3.11	MODER.INSTAL.TERMOMECANICA SC 33;POMPA DE CIRC.CU CONV.DE FREC.=2BC;MODUL DE EXPANSIUNE=1BC;VAS EXPANSIUNE INCHIS=4BC;STATIE DEDURIZ TIP DUPLEX=1BC;	440.644,59
38	43230	Micro 19	SC 33	221664	238	14.3.11	MODER.INSTAL.AUTOMATIZARE SC 33;VANA MOTORIZATA CU 2 CAI=2BC;VANA MOTORIZATA CU 3 CAI=2BC;VANA HIDRAULICA DN 150=1BC;VANA DE ECHILIBRARE DN 200=2BC;	67.400,70
39	43230	Micro 19	SC 33	2216666	241	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 33 -CONTOR ENERGIE TERMICA =1BC	4.538,58
40	43230	Micro 19	SC 33	221667	242	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 33-CONTOR ENERGIE TERMICA=1BC	4.538,58

	43230 MICRO 19- SC 50							

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
*	43230	Micro 19	**SC 50**	219313		29.11.18	**2 cazane de pardoseală tip THERMOSTHAL ENP 250-291kw.**	**134.669,92**
	43230	Micro 19	**SC 50**	219313	R31.12.2021		**2 cazane de pardoseală tip THERMOSTHAL ENP 250-291kw.**	**20.025,42**
1	43230	Micro 19	SC 50	212035	1	1.5.71	TUNELE COMUNE ET 4 MICRO 19	88.262,05
2	43230	Micro 19	SC 50	221851	101	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
3	43230	Micro 19	SC 50	217028	1	1.7.83	RET.TERM.SI A-C LOC.557 SC 50	24.424,21
4	43230	Micro 19	SC 50	214047	1	1.6.79	RET.TER.EXT.BL.120 AP.SC 50	3.261,30
5	43230	Micro 19	SC 50	214052	1	1.7.79	INSTALATII SANITARE INT SC-50	629,30
6	43230	Micro 19	SC 50	214258	1	1.4.82	BR.EL-CABLU ACYABY BL.M3 SC 50	1.271,29
7	43230	Micro 19	SC 50	214051b	365	28.12.01	SCHIMBATOR CALDURA CU 184 PLACI TIP SIGMA X 29 SCL SC 33	28.550,99
8	43230	Micro 19	SC 50	214051a	366	28.12.01	SCHIMBATOR CALDURA CU 184 PLACI TIP SIGMA X 29 SCL SC 33	28.550,99
9	43230	Micro 19	SC 50	220680	350	30.6.05	CONTOR EN.TERMICA PT.INCALZIRE 2 BUC	11.952,68
10	43230	Micro 19	SC 50	214053	1	1.7.79	INSTALATII ELECTRICE SC-50 M19	5.794,89
11	43230	Micro 19	SC 50	220621.1	43240.6	30.6.05	CONTORI EN.TERMICA PT.INCALZIRE 8 BUC SC 50	31.765,58
12	43230	Micro 19	SC 50	212029	1	1.3.72	TUNL.TERM.ET-6 MICRO 19	50.260,91
13	43230	Micro 19	SC 50	214051.1	79	1.7.79	INSTALATII TERM.INT SC-50 M-19	3.834,23
14	43230	Micro 19	SC 50	212037	1	1.3.71	RETELE TERM.ET 4 ILUM TER M-19	1.090,39
15	43230	Micro 19	SC 50	514006	1	1.7.79	INSTALATII AUTOMATIZARE SC-50	377,96
16	43230	Micro 19	SC 50	4215660	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC SC 50	23.570,48
17	43230	Micro 19	SC 50	4215652	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC SC 50	23.628,09
18	43230	Micro 19	SC 50	214257	1	1.4.82	RET.TER.TUNELE A\C BL.M3 SC 50	204.462,84
19	*43230*	*Micro 19*	*SC 50*	*110262*	*1*	*1.12.82*	*EXT.CL. SC-50 MICRO 19*	*457.406,20*
20	43230	Micro 19	SC 50	1405519	1	1.6.93	POMPA LOTRU 80/20 15X3000 1005SERIA	63,18
21	43230	Micro 19	SC 50	1405531	1	1.6.93	POMPA CRIS 150/265 15X1500 100H. 18	87,65
22	43230	Micro 19	SC 50	413855	1	1.7.79	ELEC.POMPA SADU 50 SC 50	14,66
23	43230	Micro 19	SC 50	413857	1	1.7.79	ELEC.POMPA CERNA 80 SC 50	5,71
24	43230	Micro 19	SC 50	413854	1	1.7.79	ELEC.POMPA SADU 50 SC 50	14,66
25	43230	Micro 19	SC 50	413853	1	1.7.79	ELEC.POMPA CRIS 150 SC 50	72,19
26	43230	Micro 19	SC 50	212038	1	1.3.71	TUN COM TERM.ET 2 MICRO 19	63.992,46
27	43230	Micro 19		358.17	26	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
55	43230	Micro 19		358.17	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
28	43230	Micro 19		386.7	26	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI- SC 50	2.597,58
29	43230	Micro 19		386.7	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI- SC 50	193,78
30	43230	Micro 19		386.7	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI- SC 50	170,55
31	43230	Micro 19		91	2018	27.5.13	Retea termica de incalzire si apa calda de consum.teava neagra otel Dn 133-159 mm.teava zincata 2 206 M - SC 50	3.165,76
32	43230	Micro 19		91	11	27.5.13	Retea termica de incalzire si apa calda de consum,teava neagra otel Dn 133-159 mm,teava zincata 2 206 M - SC 50	48.215,89
33	43230	Micro 19		91	2015	31.12.15	Retea termica de incalzire si apa calda de consum,teava neagra otel Dn 133-159 mm,teava zincata 2 206 M - SC 50	3.596,91
1	43330	Micro 14	SC 69	1160183	2015263	31.12.15	MODER.INSTAL.TERMOMECANICA SC 69;POMPA DE CIRC.CU CONV.FREC.=4BC;MODUL DE EXPANS.=1BC;VAS DE EXPANS.INCH.=4BC;STATIE DE DEDURIZ. TIP DUPLEX=1BC;SEPARATOR IMPURITATI DN 200=3BC;SUPAPA DE SIG=4BC	2.477,66
2	43330	Micro 14	SC 69	1160183	263	14.3.11	MODER.INSTAL.TERMOMECANICA SC 69;POMPA DE CIRC.CU CONV.FREC.=4BC;MODUL DE EXPANS.=1BC;VAS DE EXPANS.INCH.=4BC;STATIE DE DEDURIZ. TIP DUPLEX=1BC;SEPARATOR IMPURITATI DN 200=3BC;SUPAPA DE SIG=4BC	172.060,04
3	43330	Micro 14	SC 69	1160184	2015264	31.12.15	MODER.INSTAL.SANITARA SC 69;POMPA DE RECIC.ACN =3BC;POMPA DE RECIC.SCP=1BC; STATIE DE DEDURIZ.ELECTROMAG.=2BC	4.153,35
4	43330	Micro 14	SC 69	1160184	264	14.3.11	MODER.INSTAL.SANITARA SC 69;POMPA DE RECIC.ACN =3BC;POMPA DE RECIC.SCP=1BC; STATIE DE DEDURIZ.ELECTROMAG.=2BC	288.426,96
6	43330	Micro 14	SC 69	221058	191	4.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 69	44.362,95
7	43330	Micro 14	SC 69	221059	190	4.3.08	SCP SIPGA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 69	44.362,95
8	43330	Micro 14	SC 69	221060	189	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR. EPDM COLECTOR DN 100 SC 69	56.375,06
9	43330	Micro 14	SC 69	221736	265	14.3.11	MODER.INSTALATII AUTOMATIZARE SC 69;VANA MOTORIZATA CU 2 CAI=1BC; VANA MOTORIZATA CU 3 CAI;=1BC;VANA DE ECHILIBRARE DN 200=2BC;VANA HIDRAULICA DN 150;	66.977,30
10	43330	Micro 14	SC 69	221737	267	14.3.11	MODER.INSTAL.ELECTR. SC 69;TABLOU ELECTRIX=1BC;INSTALATII ELECTRICE =1BC;3*1.5=100M;5*2.5=70M;5*4=105M;7*1.5=60M;5*1.5=160M	84.693,79

11	43330	Micro 14	SC 69	221738	268	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 69;	3.113,75
12	43330	Micro 14	SC 69	221739	269	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 69	3.465,08
13	43330	Micro 14	SC 69	221740	270	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 69	3.465,08
14	43330	Micro 14	SC 69	221741	271	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 69	2.868,69
15	43330	Micro 14	SC 69	221742	272	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 69	2.868,70
16	43330	Micro 14	SC 69	221743	273	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 69	2.523,88
17	43330	Micro 14	SC 69	221744	274	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 69	2.523,89
18	43330	Micro 14	SC 69	221745	275	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 69	2.523,88
19	43330	Micro 14	SC 69	221746	276	14.3.11	MODER.CONTOR ENERGIE TERMICA SC 69	2.523,88
20	43330	Micro 14	SC 69	221747	282	14.3.11	CONTOR APA RECE 1 BUC.SC 69	1.335,89
21	43330	Micro 14	SC 69	221822	44	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

0,00

	43250 MICRO 21- SC 43							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
				219316		27.11.2020	adresa nr.210896/09.11.2020 de la SUP - Taxa regularizare DISTRIGAZ Sud Retele	87,30
	43250	Micro 21	**SC 43**	219316		**07.12.18**	**2 cazane de pardoseală tip THERMOSTHAL ENP 300-349kw.**	**135.046,44**
	43250	Micro 21	SC 43	219316	R31.12.2021/1		**2 cazane de pardoseală tip THERMOSTHAL ENP 300-349kw.**	**20.081,41**
*	43250	Micro 21	SC 43	219316	R31.12.2021/2		**2 cazane de pardoseală tip THERMOSTHAL ENP 300-349kw.**	**12,98**
1	43250	Micro 21	SC43	110163	20151	31.12.15	CONST.CLADIRE SC-43 MICRO-21	121,24
	43250	Micro 21	SC43	110163	20211	31.12.21	CONST.CLADIRE SC-43 MICRO-21	1.253,12
2	43250	Micro 21	SC43	110163	201820151	31.12.18	CONST.CLADIRE SC-43 MICRO-21	7,41
3	43250	Micro 21	SC43	110163	1	1.12.70	CONST.CLADIRE SC-43 MICRO-21	8.419,76
4	43250	Micro 21	SC43	110171	1	1.4.75	CONST.INCL.FUNDATII AMEN-AMPL SC 43 EXT.HIDROFOR	579.881,22
5	43250	Micro 21	SC43	110171	201820151	31.12.18	CONST.INCL.FUNDATII AMEN-AMPL SC 43 EXT.HIDROFOR	510,20
6	43250	Micro 21	SC43	110171	20151	31.12.15	CONST.INCL.FUNDATII AMEN-AMPL SC 43 EXT.HIDROFOR	8.350,29
7	43250	Micro 21	SC43	110171	20181	31.12.18	CONST.INCL.FUNDATII AMEN-AMPL SC 43 EXT.HIDROFOR	35.430,74
	43250	Micro 21	SC43	110171	20211	31.12.21	CONST.INCL.FUNDATII AMEN-AMPL SC 43 EXT.HIDROFOR	92.814,45
8	43250	Micro 21	SC43	110251	1	1.8.81	EXTINDERE SC 43 MICRO 21	40.856,88
9	43250	Micro 21	SC43	212754	1	1.4.75	CANALE INTERIOARE SC 43	0,52
10	43250	Micro 21	SC43	212755	1	1.4.75	INST TERM.INTER.SC-43 MICRO-21	900,01
11	43250	Micro 21	SC43	212756	1	1.4.75	INST.SANIT.INT.SC-43 MICRO-21	1.531,31
12	43250	Micro 21	SC43	212757	1	1.4.75	INST.ELECT.INT.SC-43 MICRO-21	4.028,70
13	43250	Micro 21	SC43	214003	1	1.1.78	RET.TERMICE EXT.BL.G13 SC 43	119,58
14	43250	Micro 21	SC43	214046	32901	1.3.79	INST.TERMICE INT SC-43 MICRO21	1.012,87
15	43250	Micro 21	SC43	2190270	1	1.1.98	INST.TERM.INTER.SC43 MC.21 APARTINE DE	57.385,12
16	43250	Micro 21	SC43	221860	102	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
17	43250	Micro 21	SC43	3190169	1	1.12.89	COMPRESOR SC 43 MC 21	98,29
18	43250	Micro 21	SC43	3190351	1	1.1.98	POMPA CIRC.CRIS 200 Q=450MC/H H=18 MCA SC 43	1.352,00
19	43250	Micro 21	SC43	3190352	1	1.1.98	POMPA CIRC.CRIS 200 Q=450MC/H H=18 MCA SC 43	1.352,00
20	43250	Micro 21	SC43	3190353	1	1.1.98	POMPA RECIRC.CRIS 65 Q-10MC/H H=8 MCA SC 43	34,00
21	43250	Micro 21	SC43	3190354	1	1.1.98	POMPA RECIRC.CRIS 65 Q-10MC/H H=8 MCA sc 43	34,00
22	43250	Micro 21	SC43	3190357	1	1.1.98	POMPA AJUT.A.C.M.CERNA 80 Q=40MC/H	57,30
23	43250	Micro 21	SC43	3190358	1	1.1.98	POMPA AJUT.A.C.M.CERNA 80 Q=40MC/H	57,30
24	43250	Micro 21	SC43	3190361	1	1.1.98	VAS EXPANS. INCHIS 3150 L	684,65
25	43250	Micro 21	SC43	3190362	1	1.1.98	VAS EXPANS. INCHIS 3150 L	684,65
26	43250	Micro 21	SC43	3190365	1	1.1.98	SCHIMBATOR CALD.CU PLACI GX-51.199	17.577,72
27	43250	Micro 21	SC43	3190366	1	1.1.98	SCHIMBATOR CALD.CU PLACI GX-51.199	17.577,72
28	43250	Micro 21	SC43	3190367	1	1.1.98	SCHIMBATOR CALD.CU PLACI GX-51.199	17.577,72
29	43250	Micro 21	SC43	3190368	1	1.1.98	SCHIMBATOR CALD.CU PLACI ALFA LAVAL	10.789,16
30	43250	Micro 21	SC43	3190369	1	1.1.98	SCHIMBATOR CALD.CU PLACI ALFA LAVAL	10.789,16
31	43250	Micro 21	SC43	411243	1	1.10.75	ELECTROPOMPA ADAOS SADU 65x3 SC-43	9,50
32	43250	Micro 21	SC43	413972	1	1.12.79	ELECTROPOMPA ADAOS SADU 65X3 SC 43	17,23
33	43250	Micro 21	SC43	415143	1	1.11.89	VAS EXP.DESCHIS 5000L SC-43	7.321,50
34	43250	Micro 21	SC43	418274	1	1.2.92	POMPA RETUR CET AN 150	70,57
35	43250	Micro 21	SC43	4190022	1	1.1.98	REGULATOR DEBIT-VANA V6F150 SC 43	6.511,31

36	43250	Micro 21	SC43	4190023	1	1.1.98	REGULATOR TEMP.-VANA MOTORIZ. B6F150F304 SC 43	6.337,57
37	43250	Micro 21	SC43	4190024	1	1.1.98	REGULATOR TEMP.-VANA MOTORIZ. B6F150F304 SC 43	6.337,57
38	43250	Micro 21	SC43	4190025	1	1.1.98	REGULATOR TEMP.-VANA MOTORIZ. B6F150F304 SC 43	6.337,57
39	43250	Micro 21	SC43	4190026	1	1.1.98	REGULATOR TEMP.-VANA MOTORIZ. B6F150F304 SC 43	6.337,57
40	43250	Micro 21		120	13	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 43	8.115,94
41	43250	Micro 21		120	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 43	0,00
42	43250	Micro 21		120	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 43	605,45
43	43250	Micro 21		378.12	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
44	43250	Micro 21		378.12	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
45	43250	Micro 21		378.12	11	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
46	43250	Micro 21		378.13	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
47	43250	Micro 21		378.13	11	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
48	43250	Micro 21		378.13	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
49	43240	Micro 20	SC 38	221012	158	3.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 38	52.957,23
50	43240	Micro 20	SC 38	221013	157	3.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.316 GAR.EPDM COLECTOR DN 100 SC 38	55.339,68
51	43240	Micro 20	SC 38	221014	156	3.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 38	52.957,23
52	43240	Micro 20	SC 38	221857	38	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	4.664,83
57	43240	Micro 20		106	2018	27.5.13	Instalatie termomecanica ce cuprinde:p-pa IL80 3bc.p-pa IPL32 2 bc.modul de exp. 1 bc.statie de ded. 1 bc.vas exp. 1bc. p-pa sub. 1 bc.filtru mag. 1 bc.filtru auto. 1bc.reg. pres. 5 bc. vana echi. 1 bc. teava - SC 38	27.663,52
58	43240	Micro 20		106	2015	31.12.15	Instalatie termomecanica ce cuprinde:p-pa IL80 3bc,p-pa IPL32 2 bc,modul de exp. 1 bc,statie de ded. 1 bc,vas exp. 1bc, p-pa sub. 1 bc,filtru mag. 1 bc,filtru auto. 1bc,reg. pres. 5 bc, vana echi. 1 bc, teava - SC 38	24.293,91
59	43240	Micro 20		107	2018	27.5.13	Instalatie sanitara ce cuprinde:ob. sanitare. vas exp.1bc.p-pa de recir. acm 3 bc.p-pa de rec. scp 2 bc.filtru mag. 1 bc - SC 38	1.316,20
60	43240	Micro 20		107	12	27.5.13	Instalatie sanitara ce cuprinde:ob. sanitare, vas exp.1bc,p-pa de recir. acm 3 bc,p-pa de rec. scp 2 bc,filtru mag. 1 bc - SC 38	20.385,82
61	43240	Micro 20		107	2015	31.12.15	Instalatie sanitara ce cuprinde:ob. sanitare, vas exp.1bc,p-pa de recir. acm 3 bc,p-pa de rec. scp 2 bc,filtru mag. 1 bc - SC 38	1.155,89
62	43240	Micro 20		108	12	27.5.13	Instalatie automatizare ce cuprinde:rob. regl.2cai 1bc,rob. regl.3cai 1bc,rob. regl. 3 cai 1bc,termorez. pt 100 9 bc,termorez. de ext. 2bc,traductor de pres. 6 bc,traductor de pres.2bc,fluxostat 2bc,reg. pres. 1bc,senzot temp. 1bc - SC 38	38.470,86
63	43240	Micro 20		108	2018	27.5.13	Instalatie automatizare ce cuprinde:rob. regl.2cai 1bc.rob. regl.3cai 1bc.rob. regl. 3 cai 1bc.termorez. pt 100 9 bc.termorez. de ext. 2bc.traductor de pres. 6 bc.traductor de pres.2bc.fluxostat 2bc.reg. pres. 1bc.senzot temp. 1bc - SC 38	2.483,83
64	43240	Micro 20		108	2015	31.12.15	Instalatie automatizare ce cuprinde:rob. regl.2cai 1bc,rob. regl.3cai 1bc,rob. regl. 3 cai 1bc,termorez. pt 100 9 bc,termorez. de ext. 2bc,traductor de pres. 6 bc,traductor de pres.2bc,fluxostat 2bc,reg. pres. 1bc,senzot temp. 1bc - SC 38	2.181,10
65	43240	Micro 20		109	12	27.5.13	Instalatie electrica si automatizare, tablou electric - SC 38	182.391,51
66	43240	Micro 20		109	2015	31.12.15	Instalatie electrica si automatizare, tablou electric - SC 38	10.341,60
67	43240	Micro 20		109	2018	27.5.13	Instalatie electrica si automatizare. tablou electric - SC 38	11.775,99
68	43240	Micro 20		110	12	27.5.13	Arhitectura si detector gaze - SC 38	306.654,25
69	43240	Micro 20		110	2015	31.12.15	Arhitectura si detector gaze - SC 38	17.387,29
70	43240	Micro 20		110	2018	27.5.13	Arhitectura si detector gaze - SC 38	19.798,94
71	43240	Micro 20		111	2018	27.5.13	Contor en. term. Multical 601 Dn 150 Q150 2 buc - SC 38	1.464,29
72	43240	Micro 20		111	12	27.5.13	Contor en. term. Multical 601 Dn 150 Q150 2 buc - SC 38	22.679,51
73	43240	Micro 20		111	2015	31.12.15	Contor en. term. Multical 601 Dn 150 Q150 2 buc - SC 38	1.285,93
74	43240	Micro 20		112	2018	27.5.13	Contor en. term. Multical 601 Dn 80 Q 40 2 buc - SC 38	727,63
75	43240	Micro 20		112	2015	31.12.15	Contor en. term. Multical 601 Dn 80 Q 40 2 buc - SC 38	639,00
76	43240	Micro 20		112	12	27.5.13	Contor en. term. Multical 601 Dn 80 Q 40 2 buc - SC 38	11.269,87
77	43240	Micro 20		113	2018	27.5.13	Contor en. term. Multical 601 Dn 65 Q 25 2 buc - SC 38	654,43

78	43240	Micro 20		113	12	27.5.13	Contor en. term. Multical 601 Dn 65 Q 25 2 buc - SC 38	10.136,06
79	43240	Micro 20		113	2015	31.12.15	Contor en. term. Multical 601 Dn 65 Q 25 2 buc - SC 38	574,71
80	43240	Micro 20		114	12	27.5.13	Contor en. term. Multical 601 Dn 40 Q 10 1 buc - SC 38	3.576,18
81	43240	Micro 20		114	2015	31.12.15	Contor en. term. Multical 601 Dn 40 Q 10 1 buc - SC 38	202,77
82	43240	Micro 20		114	2018	27.5.13	Contor en. term. Multical 601 Dn 40 Q 10 1 buc - SC 38	230,89
83	43240	Micro 20		115	12	27.5.13	Contor en. term. Multical 601 Dn 50 Q 15 1 buc - SC 38	4.369,81
84	43240	Micro 20		115	2018	27.5.13	Contor en. term. Multical 601 Dn 50 Q 15 1 buc - SC 38	282,13
85	43240	Micro 20		115	2015	31.12.15	Contor en. term. Multical 601 Dn 50 Q 15 1 buc - SC 38	247,77
86	43240	Micro 20		94	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 38	571,59
87	43240	Micro 20		94	12	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 38	7.662,14
88	43240	Micro 20		94	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 38	0,00

0,00

	43230 MICRO 19- SC 52							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	*43230*	*Micro 19*	***SC 52***	*1100006*	*1*	*1.12.89*	*CONSTRUCTIE CLADIRE SC 52*	*588.061,77*
2	*43230*	*Micro 19*	***SC 52***	*1100006*	*20151*	*31.12.15*	*CONSTRUCTIE CLADIRE SC 52*	*8.468,09*
3	43230	Micro 19	**SC 52**	220625	291	30.6.05	CONTOR EN.TERMICA PT.INCALZIRE 14 BUC SC 52	61.558,02
4	43230	Micro 19	**SC 52**	214091	1092	1.12.79	RETELE TERM.EXT.BL.E1-E4 SC 52	3.024,81
5	43230	Micro 19	**SC 52**	221458	320	1.4.10	CONTOR INCALZIRE DN 40-5 BUC,TERMOREZIST.DN 40-5 SET.CABLU 121 m SC 52	11.981,75
6	43230	Micro 19	**SC 52**	220996	138	3.3.08	SCP SIGMA 66 SCL 57PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 52	50.253,22
7	43230	Micro 19	**SC 52**	214091	2015187	31.12.15	RK 2007 - RETEA TERMICA SC 52	436,40
8	43230	Micro 19	**SC 52**	221845	29	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	4.664,83
9	43230	Micro 19	**SC 52**	220624	290	30.6.05	DEBITMETRE ACM 18 BUC SC 52	35.194,31
10	43230	Micro 19	**SC 52**	220994	136	3.3.08	SCP SIGMA 37 NCL 47PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 52	41.544,27
11	43230	Micro 19	**SC 52**	220624	82	11.3.10	TERMOREZISTENTA DN 50,18 SET.CABLU 435.6 m CALCULATOR 5 BUC. -SC 52	22.197,79
12	43230	Micro 19	**SC 52**	214091	187	30.3.09	RK 2007 - RETEA TERMICA SC 52	30.305,22
13	43230	Micro 19	**SC 52**	221394	215	19.3.10	CONTORI ACC DN 50,1 BUC,TERMOREZIST.DN 50,1 SET,CABLU 24.2 m SC 52	2.296,13
14	43230	Micro 19	**SC 52**	220995	137	3.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 52	50.253,22

	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43240	Micro 20	**SC 53**	110221	20151	31.12.15	CLAD.SC-53 STR.ADA MARINESCU	9.762,51
2	43240	Micro 20	**SC 53**	110221	1	1.3.78	CLAD.SC-53 STR.ADA MARINESCU	677.952,40
	43240	Micro 20	**SC 53**	110221	20211	31.12.2021	CLAD.SC-53 STR.ADA MARINESCU	102.263,21
3	43240	Micro 20	**SC 53**	110713	104	16.3.09	INSTALATIE TERMOMECANICA SC 53 PPA CIRCULAT.2BUC,MODUL DE EXPANS.1BUC,STATIE DEDUR.1BUC,VAS EXPANS.2BUC,SEPAR.IMPUR.3BUC,SPP DE SIG.5+3BUC,FILTR.2+1BUC	174.426,35
4	43240	Micro 20	**SC 53**	110713	2015104	31.12.15	INSTALATIE TERMOMECANICA SC 53 PPA CIRCULAT.2BUC,MODUL DE EXPANS.1BUC,STATIE DEDUR.1BUC,VAS EXPANS.2BUC,SEPAR.IMPUR.3BUC,SPP DE SIG.5+3BUC,FILTR.2+1BUC	2.511,74
5	43240	Micro 20	**SC 53**	110714	2015105	31.12.15	INSTAL.SANITARA SC 53 POMPA CIRC.2BUC,POMPA RECIRC.1 BUC,STAT.DEDURIZ.1BUC,FILTR.IMPUR.2+2BUC.	536,94
6	43240	Micro 20	**SC 53**	110714	105	16.3.09	INSTAL.SANITARA SC 53 POMPA CIRC.2BUC,POMPA RECIRC.1 BUC,STAT.DEDURIZ.1BUC,FILTR.IMPUR.2+2BUC.	37.287,32
7	43240	Micro 20	**SC 53**	221229	106	16.3.09	INSTALATIE AUTOMATIZARE SC 53 VANA MOTORIZ.2BUC,VANA HIDR.1BUC,SONDA TEMP.5+1BUC,PRESOSTAT SIG.2BUC,AUTOMAT PROGRAM.1BUC,DETECTOR DEBIT 2BUC.	46.720,63
8	43240	Micro 20	**SC 53**	221230	107	16.3.09	INSTALATIE ELECTRICA +TABLOU ELECTRIC TGFL 1 BUC -SC 53	36.845,29

	43320 AUREL VLAICU- SC 11							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	*43320*	*Aurel Vlaicu*	*SC 11*	*110197*	*1*	*1.6.77*	*CONSTRUCTIE CLADIRE SC-11*	*317.236,72*
2	*43320*	*Aurel Vlaicu*	*SC 11*	*110254*	*1*	*1.9.82*	*MAGAZIE MATERIALE P-TERM.AUREL VLAICU*	*131,98*
3	*43320*	*Aurel Vlaicu*	*SC 11*	*110234*	*1*	*1.6.80*	*CONST.CLADIRE SC-11 SILOZULUI*	*34.773,51*

	43320 AUREL VLAICU- SC 70							
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	*43320*	*Aurel Vlaicu*	*SC 70*	*110228*	*1*	*1.10.79*	*CONSTRUCTIE CLADIRE SC-70*	*524.540,89*
4	43320	Aurel Vlaicu	SC 70	214107	11	1.11.79	RETELE TERM.A\CALDA SILOZ SC70	7.422,02
5	43320	Aurel Vlaicu	SC 70	397.27	20	15.12.14	CUTIE PLASTIC 300X200X170 - 9 BUC STUPARU	674,62
6	43320	Aurel Vlaicu	SC 70	220562.4	3/43320	15.3.10	TERMOREZISTENTA DN 32,11 SET,CABLU 372.68 m - SC 70	11.104,83
7	43320	Aurel Vlaicu	SC 70	391.24	10	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 9 BUC STUPARU	15.931,56
8	43320	Aurel Vlaicu	SC 70	214107	2015202	31.12.15	RK 2008 - RETEA TERMICA SC 70	2.238,38
9	43320	Aurel Vlaicu	SC 70	221815	47	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	4.664,83
10	43320	Aurel Vlaicu	SC 70	221054	201	4.3.08	SCP SIGMA X 49 SCL 65 PLACI 0.5MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 70	38.261,46
11	43320	Aurel Vlaicu	SC 70	220562.4	2/43320	30.6.05	DEBITMETRE ACM 11 BUC SC 70	5.270,81
12	43320	Aurel Vlaicu	SC 70	221053	200	4.3.08	SCP SIGMA X 49 SCL 65 PLACI 0.5MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 70	38.483,83
13	43320	Aurel Vlaicu	SC 70	220564.1	5/43320	15.3.10	TERMOREZISTENTA DN 40, 31 SET,CABLU 778.51 m - SC 73	31.295,43
14	43320	Aurel Vlaicu	SC 70	220227	344	28.12.01	SCHIMBATOR DE CALDURA CU PLACI TIP SIGMA X 29 SCL - 228 PLACI - SERIA 947 SC 70	48.567,12
15	43320	Aurel Vlaicu	SC 70	220226	343	28.12.01	SCHIMBATOR DE CALDURA CU PLACI TIP SIGMA X 29 SCL - 228 PLACI - SERIA 946 SC 70	48.567,12
16	43320	Aurel Vlaicu	SC 70	214107	202	30.3.09	RK 2008 - RETEA TERMICA SC 70	155.442,80
17	43320	Aurel Vlaicu	SC 70	220228	345	28.12.01	SCHIMBATOR DE CALDURA CU PLACI TIP SIGMA X 29 SCL - 228 PLACI - SERIA 948 SC70	48.567,12
18	43320	Aurel Vlaicu	SC 70	220564.1	4/43320	30.6.05	DEBITMETRE ACM 31 BUC.SC 73	15.686,10

	43340 MICRO 38- SC 9							
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	*43340*	*Micro 38*	*SC 9*	*110222*	*1*	*1.1.78*	*CLADIRE TERMICA SC-9 MICRO-13B*	*774.148,38*
2	*43340*	*Micro 38*	*SC 9*	*110268*	*1*	*1.12.82*	*CONSTR.CLADIRE ST.SC-9 M-13B*	*65.257,71*
3	*43340*	*Micro 38*	*SC 9*	*110222*	*20151*	*31.12.15*	*CLADIRE TERMICA SC-9 MICRO-13B*	*11.147,74*
	43340	*Micro 38*	*SC 9*	*110222*	*20211*	*31.12.21*	*CLADIRE TERMICA SC-9 MICRO-13B*	*116.773,53*
4	43340	Micro 38	SC 9	221075	211	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 9	50.327,22
5	43340	Micro 38	SC 9	221416	237	22.3.10	CONTORI ACC DN 25, 1 BUC,TERMOREZIST. DN 25,1 SET,CABLU 24.2 m SC 9	2.296,13
6	43340	Micro 38	SC 9	110732	2015147	31.12.15	INSTALATIE SANITARA SC 9 -PPA CIRC.2BUC,PPA RECIRC.1BUC,STATIE DEDURIZ.1BUC,FILTRU IMPUR.3BUC,	622,11
7	43340	Micro 38	SC 9	110731	2015146	31.12.15	INSTAL.TERMOMECANICA SC 9 -PPA CIRCUL.3+2BUC.MODUL EXPANS.1BUC,VAS EXPANS.1+3BUC,STAT.DEDURIZ.1BUC,SEPAR.IMPUR.2+1BUC,SPPA SIG.5+3BUC,FILTRU IMP.4BUC.	3.182,84
8	43340	Micro 38	SC 9	1160116	2015292	31.12.15	RETEA A.C.M.+RECIRC.;TEAVA PREIZOLATA DN4''-DN3/4''	35.696,57
9	43340	Micro 38	SC 9	1160117	2015293	31.12.15	RETEA TERMICA;TEAVA PREIZOLATA DN 63.5-DN315	19.280,09
10	43340	Micro 38	SC 9	214028a	398	28.12.01	SCHIMBATOR CALDURA CU 45 PLACI TIP SIGMA M 66 SCL SC 9	26.947,89
11	43340	Micro 38	SC 9	214028b	399	28.12.01	SCHIMBATOR CALDURA CU 45 PLACI TIP SIGMA M 66 SCL SC 9	26.947,89
12	43340	Micro 38	SC 9	1160116	292	26.10.09	RETEA A.C.M.+RECIRC.;TEAVA PREIZOLATA DN4''-DN3/4''	2.478.928,41
13	43340	Micro 38	SC 9	1160117	293	26.10.09	RETEA TERMICA;TEAVA PREIZOLATA DN 63.5-DN315	1.338.895,43
14	43340	Micro 38	SC 9	214010	03141	1.6.79	RET.TERM.EXT.BL.A1/3,B1/4,D1/3	11.519,06
15	43340	Micro 38	SC 9	221826	63	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
16	43340	Micro 38	SC 9	110731	146	16.3.09	INSTAL.TERMOMECANICA SC 9 -PPA CIRCUL.3+2BUC.MODUL EXPANS.1BUC,VAS EXPANS.1+3BUC,STAT.DEDURIZ.1BUC,SEPAR.IMPUR.2+1BUC,SPPA SIG.5+3BUC,FILTRU IMP.4BUC.	221.030,32
17	43340	Micro 38	SC 9	221256	148	16.3.09	INSTAL.AUTOMATIZ.SC 9 -VANA MOTORIZ.1+1BUC,VANA HIDRAUL.1BUC,SONDA TEMP.1+1BUC,FLUSOSTAT 1BUC,PRESOSTAT SIG.2BUC,AUTOMAT PROGRAM.1BUC,DETECTOR DEBIT 2BUC,SONDA TRADUCTOR 1BUC.	48.867,93
18	43340	Micro 38	SC 9	221257	149	16.3.09	INSTALATIE ELECTRICA +TABLOU ELECTRIC 1 BUC - SC 9	33.577,75

19	43340	Micro 38	SC 9	221258	151	16.3.09	CONTORI ENERGIE TERMICA 6 BUC. SC 9	14.269,88
20	43340	Micro 38	SC 9	110732	147	16.3.09	INSTALATIE SANITARA SC 9 -PPA CIRC.2BUC,PPA RECIRC.1BUC,STATIE DEDURIZ.1BUC,FILTRU IMPUR.3BUC,	43.202,12
21	43340	Micro 38	SC 9	221074	210	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6 MM AISI 316 GAR. EPDM COLECTOR DN 100 SC 9	50.327,24
22	43340	Micro 38	SC 9	221076	212	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 9	57.353,03

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43130 Mazepa

		SC 15						**VAL_INV**
	MF_UNITATE			**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	
3	43130	Mazepa	**SC 15**	110620	176	23.9.02	DEVIERE RETELE SANITARE AFERENTE SC 15 - MAZEPA I - BL B6 - B8	87.316,60
4	43130	Mazepa	**SC 15**	110620	2015176	31.12.15	DEVIERE RETELE SANITARE AFERENTE SC 15 - MAZEPA I - BL B6 - B8	1.257,36
5	43130	Mazepa	**SC 15**	110621	177	23.9.02	DEVIERE RETELE TERMICE AFERENTE SC 15 - MAZEPA I - BL B6 - B8	76.227,03
6	43130	Mazepa	**SC 15**	110621	2015177	31.12.15	DEVIERE RETELE TERMICE AFERENTE SC 15 - MAZEPA I - BL B6 - B8	1.097,67
7	43130	Mazepa	**SC 15**	110622	178	23.9.02	TUNEL TEHNIC VIZITABIL AFERENT SC 15 - MAZEPA I - BL B6 - B8	187.970,13
8	43130	Mazepa	**SC 15**	110622	2015178	31.12.15	TUNEL TEHNIC VIZITABIL AFERENT SC 15 - MAZEPA I - BL B6 - B8	2.706,77
9	43130	Mazepa	**SC 15**	1160133.1	201580.1	31.12.15	INSTALATIE TERMOMICANICA;POMPA DE RECIRCULATIE+POMPA DE CIRC.+VAS DE HIDROFOR+MODUL DE EXPANSIUNE; SC 15	4.891,19
10	43130	Mazepa	**SC 15**	1160133.1	80.1	1.8.10	INSTALATIE TERMOMICANICA;POMPA DE RECIRCULATIE+POMPA DE CIRC.+VAS DE HIDROFOR+MODUL DE EXPANSIUNE; SC 15	339.666,27
11	43130	Mazepa	**SC 15**	1160134	2015361	31.12.15	INSTALATIE SANITARA; POMPA DE CIRC. CU CONVERTIZOR DE FREC. 2 BC; SC 15	360,55
12	43130	Mazepa	**SC 15**	1160134	361	1.8.10	INSTALATIE SANITARA; POMPA DE CIRC. CU CONVERTIZOR DE FREC. 2 BC; SC 15	25.038,01
13	43130	Mazepa	**SC 15**	1160135	362	1.8.10	INSTAL. AUTOMATIZARE; VANA HIDRAULICA+VANA MOTORIZATA CU 2 CAI SI 3 CAI+SONDA DE TEMP; SC 15	361.570,82
14	43130	Mazepa	**SC 15**	1160136	363	1.8.10	INSTALATIE ELECTRICA:CABLU+TABLOU ELECTRIC SO DE AUTOMATIZARE : SC 15	64.824,36
15	43130	Mazepa	**SC 15**	212112	1	1.6.67	RET.TERMICE BL.B1 2 6 7 SC 15	7,24
16	43130	Mazepa	**SC 15**	221536	364	1.8.10	SCHIMBATOR DE CALDURA ;141 PLACI -1 BC;ACM P+4	41.028,10
17	43130	Mazepa	**SC 15**	221537	365	1.8.10	SCHIMBATOR DE CALDURA;141 PLACI, 1 BC; ACM P+4	41.028,11
18	43130	Mazepa	**SC 15**	221538	366	1.8.10	SCHIMBATOR DE CALDURA;77 PLACI 1BC; ACM P+10	41.028,10
19	43130	Mazepa	**SC 15**	221539	367	1.8.10	SCHIMBATOR DE CALDURA;77 PLACI-1 BC; ACM P=10	41.028,11
20	43130	Mazepa	**SC 15**	221540	368	1.8.10	schimbator de caldura; 91 placi- 1 bc; SC 15	27.352,07
21	43130	Mazepa	**SC 15**	221541	369	1.8.10	SCHIMBATOR DE CALDURA; 91 PLACI- 1 BC; SC 15	27.352,07
22	43130	Mazepa	**SC 15**	221542	370	1.8.10	SCHIMBATOR DE CALDURA; 91 PLACI-1 BC; SC 15	27.352,07
35	43130	Mazepa	**SC 15**	221880	59	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

		SC 82						
1	43130	Mazepa	**SC 82**	217027.1	79.20	1.7.83	SEPARAT.CIRC.ANS.BL.M,M1-6SC82	87.620,82
2	43130	Mazepa	**SC 82**	220558.1a	1/220558.1a/43130	30.6.05	DEBITMETRE ACM 1BUC.SC 82	611,12

3	43130	Mazepa	**SC 82**	220558.1a	1-1/220558.1a/43130	10.3.10	TERMOREZISTENTA DR 32; 1 SETURI; CABLU 1306.8M;SC 82;	1.009,53
4	43130	Mazepa	**SC 82**	220559.1a	1/220559.1a/43130	30.6.05	CONTOARE EN.TERM.PT.INCALZIRE 2 BUC.SC 82	5.458,88

	SC 1							
	MF_UNITATE		**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	
1	43130	Mazepa	SC 1	1160120	296	26.10.09	RETEA A.C.M.+RECIRC.;TEAVA PREIZOLATA DN4''+DN3/4''	735.457,45
2	43130	Mazepa	SC 1	1160120	2015296	31.12.15	RETEA A.C.M.+RECIRC.;TEAVA PREIZOLATA DN4''+DN3/4''	10.590,59
3	43130	Mazepa	SC 1	1160121	297	26.10.09	RETEA TERMICA;TEAVA PREIZOLATA DN63.5-DN315	1.532.764,74
4	43130	Mazepa	SC 1	1160121	2015297	31.12.15	RETEA TERMICA;TEAVA PREIZOLATA DN63.5-DN315	22.071,81
	SC 2							
1	43130	Mazepa	SC 2	213136	1	1.8.76	RETELE TERMICE STR.BRAILEI	657,72
2	43130	Mazepa	SC 2	213148	20151	31.12.15	LUCR CONSTR.TUNELE CANAL/EXT.S	2.848,06
3	43130	Mazepa	SC 2	213148	1	1.8.76	LUCR CONSTR.TUNELE CANAL/EXT.S	197.782,27
4	43130	Mazepa	SC 2	214108	1	1.12.79	RETELE TERMICE A/C BR1-4 SC 2	2.853,98
5	43130	Mazepa	SC 2	217237	1	1.10.86	RETELE TERMICE A/CALDA MAZEPA	291.245,39
6	43130	Mazepa	SC 2	217316	1	1.12.88	RET.A\C DIF.ML.585 A1-2-3 SC 2	105.880,15
7	43130	Mazepa	SC 2	218493	1	1.8.92	RETELE EXT.ACM BL.BR5A MAZ.2	406,22
8	43130	Mazepa	SC 2	218493	20151	31.12.15	RETELE EXT.ACM BL.BR5A MAZ.2	5,85
9	43130	Mazepa	SC 2	218494	20151	31.12.15	RETELE EXT.TERMICE BL.BR5A	3,15
10	43130	Mazepa	SC 2	218494	1	1.8.92	RETELE EXT.TERMICE BL.BR5A	218,45
	SC 81							
1	43130	Mazepa	SC 81	217009	117	1.12.82	RETELE TERMICE A/CALDA MAZ-II-	116.475,70
2	43130	Mazepa	SC 81	217009	2015171	31.12.15	RK 2007 -RETEA TERMICA SC 81	566,06
3	43130	Mazepa	SC 81	217009	171	30.3.09	RK 2007 -RETEA TERMICA SC 81	39.309,94
4	43130	Mazepa	SC 81	217184	1	1.11.85	RET.TERM.APA L4-5-6 SC 81	29.014,26
5	43130	Mazepa	SC 81	217190	1	1.12.85	RETELE EXT A/C RECIRC. SC 81	59.006,32
6	43130	Mazepa	SC 81	217190	3	21.1.11	RK 2010-RETEA TERMICA RECIRCULATIE SC 81	35.919,49
7	43130	Mazepa	SC 81	217190	20153	31.12.15	RK 2010-RETEA TERMICA RECIRCULATIE SC 81	517,24
8	43130	Mazepa	SC 81	220556.1	1/220556.1a/	30.6.05	DEBITMETRE ACM 2 BUC SC 81	1.579,83
9	43130	Mazepa	SC 81	220556.1	1-1/220556.1	10.3.10	TERMOREZISTENTA DR 32; 2 SETURI; CABLU 875.81 M; SC 81;	2.019,06
10	43130	Mazepa	SC 81	220557.1	1/220557.1a/	30.6.05	CONTORI EN.TERMICA PT.INCALZIRE 5 BUC.SC 81	15.511,67
	SC 82							
1	43130	Mazepa	SC 82	217019	1	1.4.83	RETELE TERMICE A/CALDA MAZ-II-	113.110,52
2	43130	Mazepa	SC 82	217047.1	79.21	1.12.83	RETELE TERMICE A/CALDA MAZ.-II	62.591,66
3	43130	Mazepa	SC 82	217101	1	1.12.84	RETELE TERMICE A/CALDA MAZ.-II	23.596,26

Mazepa		19	2015	31.12.15	Contor energie termica ELSACO Dn 15mm SC 14		609,95

Mazepa		19	4	27.5.13	Contor energie termica ELSACO Dn 15mm SC 14	8.176,36
Mazepa		19	2018	27.5.13	Contor energie termica ELSACO Dn 15mm SC 14	0,00
Mazepa		20	4	27.5.13	Contor energie termica ELSACO Dn 15mm SC 14	8.438,13
Mazepa		20	2018	27.5.13	Contor energie termica ELSACO Dn 15mm SC 14	0,00
Mazepa		20	2015	31.12.15	Contor energie termica ELSACO Dn 15mm SC 14	629,49
Mazepa		21	4	27.5.13	Contor energie termica ELSACO Dn 15 mm SC 16	5.515,50
Mazepa		21	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm SC 16	411,46
Mazepa		21	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm SC 16	0,00
Mazepa		23	2018	27.5.13	Contor energie termica ELSACO Dn 15mm SC 1	0,00
Mazepa		23	2015	31.12.15	Contor energie termica ELSACO Dn 15mm SC 1	364,86
Mazepa		23	5	27.5.13	Contor energie termica ELSACO Dn 15mm SC 1	4.890,91
Mazepa		24	5	27.5.13	Contor energie termica ELSACO Dn 15 mm SC 2	4.984,95
Mazepa		24	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm SC 2	371,87
Mazepa		24	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm SC 2	0,00
Mazepa		25	5	27.5.13	Contor energie termica ELSACO Dn 15 mm SC 81	6.998,88
Mazepa		25	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm SC 81	0,00
Mazepa		25	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm SC 81	522,12
Mazepa		26	5	27.5.13	Retea termica incalzire si montare recirculare acc,teava neagra otel Dn 63.5-133 mm,teava polipropilena Dn 25-63 mm SC 82	154.463,69
Mazepa		26	2018	27.5.13	Retea termica incalzire si montare recirculare acc.teava neagra otel Dn 63.5-133 mm.teava polipropilena Dn 25-63 mm SC 82	10.141,79
Mazepa		26	2015	31.12.15	Retea termica incalzire si montare recirculare acc,teava neagra otel Dn 63.5-133 mm,teava polipropilena Dn 25-63 mm SC 82	11.522,99
Mazepa		358.6	19	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
Mazepa		358.6	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
Mazepa		358.7	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
Mazepa		358.7	20	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
Mazepa		378.1	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	1.200,34
Mazepa		378.1	19	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
Mazepa		378.1	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	1.363,80
Mazepa		378.2	19	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
Mazepa		378.2	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	1.200,34
Mazepa		378.2	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	1.363,80
Mazepa		378.3	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
Mazepa		378.3	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
Mazepa		378.3	19	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
Mazepa		389.4	38	15.12.14	CONTOR EN TERM US ECHO II DN 15 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC STUPARU	1.369,82
Mazepa		390.1	43600.8	27.11.14	CONTOR EN TERM US ECHO II DN 20 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) 3 BUC - STUPARU SC 1	4.171,46

		Mazepa		391.1	43600.3	27.11.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC - STUPARU SC 15	1.770,17
		Mazepa		391.2	43600.9	27.11.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 19 BUC - STUPARU SC 1	33.633,32
		Mazepa		391.27	43600.391	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -7 BUC	12.391,18
		Mazepa		392.2	43600.7	15.12.14	CONTOR EN TERM US ECHO II DN 32 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 11 BUC STUPARU SC 15	20.354,97
		Mazepa		393.11	43600.393	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -5 BUC STUPARU	13.301,67
		Mazepa		393.2	43600.4	27.11.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 5 BUC - STUPARU SC 15	13.301,61
		Mazepa		397.2	43600.5	15.12.14	CUTIE PLASTIC 300X200X170 - 25 BUC STUPARU SC 15	1.873,95
		Mazepa		397.3	43600.11	15.12.14	CUTIE PLASTIC 300X200X170 - 30 BUC STUPARU SC 1	2.248,74
		Mazepa		397.30	43600.397a	15.12.14	CUTIE PLASTIC 300X200X170 - 13 BUC	974,48
		Mazepa		392.3	43600.10	15.12.14	CONTOR EN TERM US ECHO II DN 32 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 8 BUC STUPARU SC 1	14.803,60
13		Mazepa		392.2	43600.6	27.11.14	CONTOR EN TERM US ECHO II DN 32 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 8 BUC - STUPARU SC 15	14.803,62

0.00

	43110 Centru I							
		PT R3						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43110	Centru I	**PTR3**	217248	20151	31.12.15	INST.EL PT.R3 EGALITATII ET-1	43,93
2	43110	Centru I	**PTR3**	313055	1	1.12.82	COMPRESOR HIDROFOR BL R3	13,22
3	43110	Centru I	**PTR3**	2190322	20151	31.12.15	INST.SANITARA PT R3	119,14
4	43110	Centru I	**PTR3**	310889	1	1.12.75	TABLOU CAPSULAT COMANDA PT R3	4,11
5	43110	Centru I	**PTR3**	310890	1	1.10.75	TABLOU CAPSULAT DE FORTA PT R3	36,51
6	43110	Centru I	**PTR3**	310891	1	1.10.75	TABLOU COMANDA INST.EL PT-R3	5,02
7	43110	Centru I	**PTR3**	414249	1	1.12.82	REZERVOR 2000L BL.R3	22,73
8	43110	Centru I	**PTR3**	414248	1	1.12.82	HIDROFOR 3150L BL.R3	79,25
9	43110	Centru I	**PTR3**	414247	1	1.12.82	POMPA SADU 65x3 PT R3	36,25
10	43110	Centru I	**PTR3**	213093	1	1.10.75	INST.TERM.LUCR.AMENAJ.PT R3	3.289,54
11	43110	Centru I	**PTR3**	411352	1	1.10.75	ELECTROPOMPA LOTRU 100 A PT R3	0,33
12	43110	Centru I	**PTR3**	411355	1	1.10.75	DISTRIBUITOR DM 219-325 PT R3	0,18
13	43110	Centru I	**PTR3**	110295	20151	31.12.15	CONSTR.CLADIRE PT R3 EGALITATI	77,36
14	43110	Centru I	**PTR3**	11285A	201543	31.12.15	SPATIU BLOC R3 - PUNCT TERMIC P.T.R. 3	744,39
	43110	Centru I	**PTR3**	11285A	202143	31.12.21	SPATIU BLOC R3 - PUNCT TERMIC P.T.R. 3	7.797,57
15	43110	Centru I	**PTR3**	3190461	1	13.10.98	VAS EXPANSIUNE DESCHIS 3150 L	98,57
16	43110	Centru I	**PTR3**	3190464	1	13.10.98	POMPA CIRC.CRIS 80 INCALZIRE Q=55 MC/H	46,39
17	43110	Centru I	**PTR3**	3190465	1	13.10.98	POMPA RECIRC.ACM LOTRU 65 Q=10 MC/H	35,00
18	43110	Centru I	**PTR3**	3190467	1	13.10.98	POMPA AJUTAT.ACM CERNA 80 Q=55 MC/H	57,30
19	43110	Centru I	**PTR3**	4190096	1	13.10.98	REGULATOR TEMP.B6 F150 F304 ERA 10 F001	6.337,57
20	43110	Centru I	**PTR3**	217246	1	1.8.89	INST.TERM.PT R3 EGALITATII ET1	1.459,44
21	43110	Centru I	**PTR3**	110188	1	1.10.75	CABINA SUBTERANA POMPE PT R3	13.909,52
22	43110	Centru I	**PTR3**	4190095	1	13.10.98	REGULATOR DEBIT V6 F150 F204 F001 DFDU 9	6.511,31

23	43110	Centru I	**PTR3**	4190097	1	13.10.98	REGULATOR TEMP.B6 F150 F304 ERA 10 F001	6.337,57
24	43110	Centru I	**PTR3**	411349	1	1.10.75	ELECTROPOMPA CERNA 200B BL.R3	1,08
25	43110	Centru I	**PTR3**	411350	1	1.10.75	ELECTROPOMPA CERNA 200B BL.R3	1,08
26	43110	Centru I	**PTR3**	214299	1	1.12.82	INST.TERM.INT.PT.BL.R-3	4.145,68
27	43110	Centru I	**PTR3**	2190325	20151	31.12.15	RETELE APA CALDA (BL. A1 B2 V4 V)	122,65
28	43110	Centru I	**PTR3**	2190323	20151	31.12.15	INST.ELECTRICA PT R3	25,40
29	43110	Centru I	**PTR3**	2190324	20151	31.12.15	RETELE TERMICE (BL. A1 B2 B1 C1)	531,41
30	43110	Centru I	**PTR3**	3190466	1	13.10.98	POMPA AJUTAT.ACM CERNA 80 Q=55 MC/H	57,30
31	43110	Centru I	**PTR3**	217232.1	79.3	1.10.86	RET.TERM.A\C EGALIT.ET1 PT R3	66.547,11
32	43110	Centru I	**PTR3**	217247	1	1.12.86	INST.SANIT.PT R3 NAVELOR	16.907,64
33	43110	Centru I	**PTR3**	110659	2015117	31.12.15	MODIF.RETEA APA CALDA PT.CONTORIZ.PT R 3 AFER.INV.2190325	241,88
34	43110	Centru I	**PTR3**	2190321	1	13.10.98	INST.TERMOMEC. PT R3	66.163,62
35	43110	Centru I	**PTR3**	2190323	1	13.10.98	INST.ELECTRICA PT R3	1.764,16
36	43110	Centru I	**PTR3**	2190324	1	13.10.98	RETELE TERMICE (BL. A1 B2 B1 C1)	36.903,56
37	43110	Centru I	**PTR3**	2190325	1	13.10.98	RETELE APA CALDA (BL. A1 B2 V4 V)	8.517,37
38	43110	Centru I	**PTR3**	110659	117	30.6.05	MODIF.RETEA APA CALDA PT.CONTORIZ.PT R 3 AFER.INV.2190325	16.797,37
39	43110	Centru I	**PTR3**	11285A	43	12.3.99	SPATIU BLOC R3 - PUNCT TERMIC P.T.R. 3	51.693,89
40	43110	Centru I	**PTR3**	221502	276	1.4.10	CONTOR INCALZIRE DN 100-1 BUC,TERMOREZIST.DN 100 -1 SET,CABLU 24.2 m,CUTII PROTECT.12 BUC, PT R 3	3.401,83
41	43110	Centru I	**PTR3**	221871	87	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
42	43110	Centru I	**PTR3**	110295	1	1.12.86	CONSTR.CLADIRE PT R3 NAVELOR	5.372,18
43	43110	Centru I	**PTR3**	217248	1	1.12.86	INST.EL PT.R3 STR. NAVELOR ET-1	3.051,01
44	43110	Centru I	**PTR3**	2190322	1	13.10.98	INST.SANITARA PT R3	8.273,83
		SC 114						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43110	Centru I	**SC 114**	2190290	20151	31.12.15	INSTALATIE ELECTRICA ILUMINAT SC 114	16,90
2	43110	Centru I	**SC 114**	2190291	20151	31.12.15	INSTALATIE SANITARA-SC114	104,06
3	43110	Centru I	**SC 114**	2190297	1	1.6.98	INSTALATIE ELECTRICA FORTA-SC 114	6.228,48
4	43110	Centru I	**SC 114**	220452	28	9.3.10	TERMOREZISTENTA DN 25,17 SET,CABLU 411.4 M SC 114	17.162,01
5	43110	Centru I	**SC 114**	220452	108	30.6.05	DEBITMETRE ACM 17 BUC SC 114	8.063,28
6	43110	Centru I	**SC 114**	2190297	20151	31.12.15	INSTALATIE ELECTRICA FORTA-SC 114	89,69
7	43110	Centru I	**SC 114**	221873	83	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
8	43110	Centru I	**SC 114**	220889	35	3.3.08	SCP SIGMA 66 SCL,43PLACI,0.6MM.AISI 316 GAR.EPDM COLECTOR DN100 SC 114	47.810,64
9	43110	Centru I	**SC 114**	2190290	1	1.6.98	INSTALATIE ELECTRICA ILUMINAT SC 114	1.173,65
10	43110	Centru I	**SC 114**	2190291	1	1.6.98	INSTALATIE SANITARA-SC114	7.226,07
11	43110	Centru I	**SC 114**	221348	169	17.3.10	CONTOR acc DN 25,9 BUC,TERMOREZISTENTA DN 25,9 SET,CABLU 217.8 m SC 114	20.665,17
12	43110	Centru I	**SC 114**	220888	34	3.3.08	SCP SIGMA 37 NCL,47PLACI,0.7MM AISI 316,GAR.EPDM,COLECTOR DN80SC 114	39.366,72
		PT M						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43110	Centru I	**PTM**	217179	1	1.12.77	RET.SANIT.EXT.PT M BL-20	3,17
2	43110	Centru I	**PTM**	217180	1	1.12.77	RETELE TERM.EXT.BL-20 PT M	46,87
3	43110	Centru I	**PTM**	2190288	20151	31.12.15	RETEA TERMICA-PTM	527,11
4	43110	Centru I	**PTM**	414765	1	1.12.86	RECIPIENT HIDROFOR PT BL.M	3.090,83
5	43110	Centru I	**PTM**	414768	1	1.12.86	ELPOMPA CRIS 65A 28MC 23KW PTM	14,63
6	43110	Centru I	**PTM**	3190414	1	1.5.98	POMPA RECIRC.ACM LOTRU 65 Q=10MC/H	35,00
7	43110	Centru I	**PTM**	3190416	1	1.5.98	POMPA AJUTAT.ACM CERNA 80 Q=45MC/H	57,30
8	43110	Centru I	**PTM**	3190419	1	1.5.98	ELECTROCOMPRESOR	59,80
9	43110	Centru I	**PTM**	3190409	1	1.5.98	SCHIMBATOR CALD.CU PLACI INCALQ=2GCAL/H	9.688,33
10	43110	Centru I	**PTM**	3190410	1	1.5.98	SCHIMBATOR CALD.CU PLACI ACM	11.497,61
11	43110	Centru I	**PTM**	3190411	1	1.5.98	SCHIMBATOR CALD.CU PLACI ACM	11.497,61
12	43110	Centru I	**PTM**	310906	1	1.10.75	TABLOU DE FORTA TFL EL BL.M	36,51
13	43110	Centru I	**PTM**	411362	1	1.10.75	POMPA RECIP.CERNA 200BA PT M	1,08
14	43110	Centru I	**PTM**	414766	1	1.12.86	RECIPIENT HIDROFOR PT BL.M	3.090,84

15	43110	Centru I	**PTM**	213095	36520	1.10.75	INSTALATII TERM. PT BL.M	8.302,63
16	43110	Centru I	**PTM**	217245	1	1.8.89	DEVIERE RETEA A/MENAJ PT M	117.265,00
17	43110	Centru I	**PTM**	2190287	1	1.5.98	INSTALATIE ELECTRICA-PTM	5.829,20
18	43110	Centru I	**PTM**	4190063	1	1.5.98	REGULATOR TEMPERATURA-VANA B6 F125 F304	5.643,13
19	43110	Centru I	**PTM**	3190457	1	13.10.98	SCHIMBATOR CALD.CU PLACI Q=2,5 GCAL/H	23.072,16
20	43110	Centru I	**PTM**	3190458	1	13.10.98	SCHIMBATOR CALD.CU PLACI Q=1,2 GCAL/H	9.830,13
21	43110	Centru I	**PTM**	3190459	1	13.10.98	SCHIMBATOR CALD.CU PLACI Q=2 GCAL/H	22.058,93
22	43110	Centru I	**PTM**	3190460	1	13.10.98	SCHIMBATOR CALD.CU PLACI Q=2 GCAL/H	22.058,93
23	43110	Centru I	**PTM**	411361	1	1.10.75	POMPA RECIP.CERNA 200BA PT M	1,08
24	43110	Centru I	**PTM**	411363	1	1.10.75	DISTRIBUIT.DM 219 325 BUC2 PTM	0,18
25	43110	Centru I	**PTM**	3190408	1	1.5.98	SCHIMBATOR CALD.CU PLACI INCALQ=2GCAL/H	9.688,33
26	43110	Centru I	**PTM**	3190413	1	1.5.98	POMPA ADAOS SADU 50.6 Q=6MC/H	659,78
27	43110	Centru I	**PTM**	214054	20151	31.12.15	CANAL TERM.BL.20 PT M FRATERNI	355,36
28	43110	Centru I	**PTM**	11279A	201541	31.12.15	SPATIU BLOC M - SUBSOL--PUNCT TERMIC P.T.M	714,29
	43110	Centru I	**PTM**	11279A	202141	31.12.21	SPATIU BLOC M - SUBSOL--PUNCT TERMIC P.T.M	7.482,21
29	43110	Centru I	**PTM**	3190412	1	1.5.98	POMPA ADAOS SADU 50.6 Q=6MC/H	659,78
30	43110	Centru I	**PTM**	414767	1	1.12.86	ELPOMPA CRIS 65A 28MC 23MC PTM	12,43
31	43110	Centru I	**PTM**	310905	1	1.10.75	TABLOU CAPSULAT TC EL BL.M	7,76
32	43110	Centru I	**PTM**	3190456	1	13.10.98	SCHIMBATOR CALD.CU PLACI Q=2,5 GCAL/H	23.072,16
33	43110	Centru I	**PTM**	4190062	1	1.5.98	REGULATOR TEMPERATURA-VANA B6 F125 F304	5.643,13
34	43110	Centru I	**PTM**	4190061	1	1.5.98	REGULAT.DEBIT V6 F150 F204 ERA 10	6.511,31
35	43110	Centru I	**PTM**	2190286	1	1.5.98	INSTAL.SANITARA-PTM	11.652,37
36	43110	Centru I	**PTM**	221501.1	43190	1.4.10	CONTOR INCALZIRE DN 50-3 BUC,TERMOREZIST.DN 50-3 SET,CABLU 96.8 m PT M 1	7.189,05
37	43110	Centru I	**PTM**	110658	115	30.6.05	MODIFICARE RETEA TERMICA PT.CONTORIZARE PT M AFER.INV.2190288	3.156,01
38	43110	Centru I	**PTM**	110658	2015115	31.12.15	MODIFICARE RETEA TERMICA PT.CONTORIZARE PT M AFER.INV.2190288	45,45
39	43110	Centru I	**PTM**	2190286	20151	31.12.15	INSTAL.SANITARA-PTM	167,79
40	43110	Centru I	**PTM**	3190418	1	1.5.98	VAS EXPANS.DESCHIS 4000L	714,03
41	43110	Centru I	**PTM**	2190288	1	1.5.98	RETEA TERMICA-PTM	36.605,11
42	43110	Centru I	**PTM**	221872	86	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
43	43110	Centru I	**PTM**	214054	1	1.12.77	CANAL TERM.BL.20 PT M FRATERNI	24.677,61
44	43110	Centru I	**PTM**	11279A	41	12.3.99	SPATIU BLOC M - SUBSOL--PUNCT TERMIC P.T.M	49.603,23
		PT P1						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43110	Centru I	**PTP1**	1160106	282	26.10.09	RETEA A.C.M. +RECIRCULATIE;TEAVA PREIZOLATA DN4''-DN3/4''	896.864,07
2	43110	Centru I	**PTP1**	1160107	283	26.10.09	RETEA TERMICA;TEAVA PREIZOLATA DN63.5-DN315	929.941,89
3	43110	Centru I	**PTP1**	1160106	2015282	31.12.15	RETEA A.C.M. +RECIRCULATIE;TEAVA PREIZOLATA DN4''-DN3/4''	12.914,84
4	43110	Centru I	**PTP1**	1160107	2015283	31.12.15	RETEA TERMICA;TEAVA PREIZOLATA DN63.5-DN315	13.391,16
		PT L						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43110	Centru I	**PT L**	2190210	20151	31.12.15	RETELE ACM-BLOC L CENTRU I	6,23
2	43110	Centru I	**PT L**	411357	1	1.10.75	POMPA CIRC.CERNA 200 PT BL.L	1,08
3	43110	Centru I	**PT L**	221482	296	1.4.10	CONTOR INCALZIRE DN 25- 7 BC; TERMOREZIS. DN 25-7 SET.;CABLU 169.4M ; PT L	16.774,45
4	43110	Centru I	**PT L**	2190210	1	1.8.96	RETELE ACM-BLOC L CENTRU I	432,87
5	43110	Centru I	**PT L**	11280A	201541	31.12.15	SPATIU BLOC L - SUBSOL--PUNCT TERMIC P.T.L	769,80
	43110	Centru I	**PT L**	11280A	202141	31.12.21	SPATIU BLOC L - SUBSOL--PUNCT TERMIC P.T.L	8.063,74
6	43110	Centru I	**PT L**	411356	1	1.10.75	POMPA CIRC.CERNA 200 PT BL.L	1,08
7	43110	Centru I	**PT L**	220879	11	3.3.08	SCP SIGMAX37NCL,47 PLACI 0.7 MM AISI316,GAR.EPDM COLECTOR DN 80 PT L	36.497,76
8	43110	Centru I	**PT L**	213094	20154291	31.12.15	INSTALATII TERM. PT BL.L CENTR	61,64
9	43110	Centru I	**PT L**	213094	4291	1.10.75	INSTALATII TERM. PT BL.L CENTR	4.280,36
10	43110	Centru I	**PT L**	310899	1	1.10.75	TABLOU COMANDA TC EL PT BL.L	2,60
11	43110	Centru I	**PT L**	310898	1	1.10.75	TABLOU CAPSULAT TFL EL PT BL.L	10,49
12	43110	Centru I	**PT L**	310897	1	1.10.75	TABLOU CAPSULAT TS-EL PT BL.L	8,22
13	43110	Centru I	**PT L**	310900	1	1.10.75	TABLOU COMANDA TC EL PT BL.L	2,60
14	43110	Centru I	**PT L**	11280A	41	12.3.99	SPATIU BLOC L - SUBSOL--PUNCT TERMIC P.T.L	53.458,47

15	43110	Centru I	**PT L**	221483	295	1.4.10	CONTOR INCALZIRE DN 100-1BC;TERMOREZIS.DN 100-1 SET, CABLU 24.2 M ; PT L	2.396,35
16	43110	Centru I	**PT L**	220880	12	3.3.08	SCP SIGMAX37XCL,47PLACI,0.7MM,AISI 316,GAR.EPDM COLECT.DN80 PT L	36.497,77
17	43110	Centru I	**PT L**	221379	200	18.3.10	CONTORI ACC DN 65,1 BUC,TERMOREZISTENTA DN 65,1 SET,CABLU 24.2 m PT L	2.296,13
18	43110	Centru I	**PT L**	221377	198	18.3.10	CONTORI ACC DN 25.,4 BUC,TERMOREZISTENTA DN 25,4 SET,CABLU 96.8 m PT L	9.184,52
19	43110	Centru I	**PT L**	220878	10	3.3.08	SCP SIGMAX37NCL,47 PLACI,0,7 MM AISI 316,GAR EPDM,COLECT.DN 80 PT L	40.695,22
20	43110	Centru I	**PT L**	4215619	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC	16.704,79
21	43110	Centru I	**PT L**	214050	1	1.7.79	RET.TERM.EXT.BL.20 PT L	1.933,33
22	43110	Centru I	**PT L**	214049	1	1.7.79	RET.A\C EXT.BL.20 C-MOD PT L	102,16
23	43110	Centru I	**PT L**	221868	67	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
		PT H						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43110	Centru I	**PT H**	11278A	201541	31.12.15	SPATIU BLOC H--PUNCT TERMIC P.T.H	472,63
	43110	Centru I	**PT H**	11278A	20241	31.12.21	SPATIU BLOC H--PUNCT TERMIC P.T.H	4.950,86
2	43110	Centru I	**PT H**	310977	1	1.10.76	TABLOU GENERAL 6 CUTII EL	15,90
3	43110	Centru I	**PT H**	411421	1	1.10.76	REZERVOR TAMPON 6000L PCT BL H	51,65
4	43110	Centru I	**PT H**	4215620	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC	10.377,78
5	43110	Centru I	**PT H**	411423	1	1.10.76	POMPA ADAUS SADU 65x36PCT BL	10,20
6	43110	Centru I	**PT H**	213211	1	1.10.76	INST.SAN.TEAVA OL ZN DIV PT H	343,49
7	43110	Centru I	**PT H**	310964	1	1.10.76	TABLOU CONTROL POMPA PT BL-H	9,08
8	43110	Centru I	**PT H**	310961	1	1.10.76	TABLOU CAPSULAT TF EL PT BL-H	3,63
9	43110	Centru I	**PT H**	310960	1	1.10.76	TABLOU CAPSULAT 6 CUTII PT/H	15,90
10	43110	Centru I	**PT H**	220442.1	8/43110	30.6.05	CONTOR ENERG.TERMICA PT.INCALZ.1 BUC.PT H	3.069,49
11	43110	Centru I	**PT H**	221373	194	18.3.10	CONTORI ACC DN 32,5 BUC,TERMOREZISTENTA DN 32 ,5 SET,CABLU 121 m PT H	11.480,65
12	43110	Centru I	**PT H**	217034	1	1.10.83	SEPARARE CIRC.ANS CENTR.PT BLH	355,51
13	43110	Centru I	**PT H**	11271A	37	30.6.83	RETEA TERMICA+APA CALDA MENAJ.LA PT HN	66.613,54
14	43110	Centru I	**PT H**	397.33	20	15.12.14	CUTIE PLASTIC 300X200X170 - 2 BUC STUPARU	149,91
15	43110	Centru I	**PT H**	393.13	4	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -2BUC STUPARU	5.320,64
16	43110	Centru I	**PT H**	213212	1	1.10.76	INST.ELECT.PT BL.H CENTRU	177,57
17	43110	Centru I	**PT H**	411422	1	1.10.76	POMPA ADAUS SADU 65x36PCT BL	10,20
18	43110	Centru I	**PT H**	411420	1	1.10.76	HIDROFOR DE 3150L 6ATM PT BL H	75,49
19	43110	Centru I	**PT H**	411425	1	1.10.76	POMPA CERNA 200 CIRC PCT BL H	23,57
20	43110	Centru I	**PT H**	411424	1	1.10.76	POMPA CERNA 200 CIRC PCT BL H	23,57
21	43110	Centru I	**PT H**	213210	1	1.10.76	COND.OTEL DIV.DIM.ML55 PT H APARTINE	19,56
22	43110	Centru I	**PT H**	221488	290	1.4.10	CONTOR INCALZIRE DN 25-2 BC;TERMOREZISTE. DN 25-2 SET;CABLU 48.4 M ;CUTII PROTECTIE-4 BC;PT H	5.127,86
23	43110	Centru I	**PT H**	221489	289	1.4.10	CONTOR INCALZIRE DN 100-1 BC; TERMOREZ. DN 100-1 SET; CABLU 24.2M; CUTII PROTECTIE-3 BC; PT H	2.647,72
24	43110	Centru I	**PT H**	221874	69	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=2 BUC, SURSA ALIMENTARE =2 BUC, MODUL COMUNICATOR IP=2 BUC, MODUL EXTENSIE 5 TERMINALE=2 BUC,MODUL IESIRE 5 RELEE =2 BUC, ACUMULATOR CAPSULAT 7 AH 12V =4 BUC, PANOU	19.421,26
25	43110	Centru I	**PT H**	220873	5	3.3.08	SCP SIPMA X13NCL,85 PL.0.6 MM AISI 316,GAR.EPDM COLECTOR DN 65 PT H	40.335,55
26	43110	Centru I	**PT H**	11278A	41	12.3.99	SPATIU BLOC H--PUNCT TERMIC P.T.H	32.821,66
27	43110	Centru I	**PT H**	110194	1	1.10.76	CABINA SUBTERANA POMPA PT H	17.824,43
28	43110	Centru I	**PT H**	220872	4	3.3.08	SCP SIGMAX13 NCL,85 PL.0.6MM AISI 316,GAR.EPDM DN 65 PT H	37.507,75
		PT P3						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43110	Centru I	**PT P3**	221869	68	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
2	43110	Centru I	**PT P3**	11282A	41	12.3.99	SPATIU BLOC P3 - SUBSOL--PUNCT TERMIC P.T.P3	59.248,62
3	43110	Centru I	**PT P3**	110657	92	30.6.05	MODIFICARE RETEA ACM BL.P2,PT P3 AFER.INV.2190274	2.241,82

4	43110	Centru I	**PT P3**	221863	127	13.9.16	NOVANET ETHERNET INTERFACE (MMC MODEL) : EY-CM731F020=1BUC, EY-OP840F001=1BUC,GATEWAY M-BUS/MODBUS R5485:EY-IO532F001=1BUC, APLICATION MASTER MODUNET 300 NOVANET-BACNET, 24V: EY-AS525F001=1 BUC, EY-IO550F001=1BUC, EY-IO570F001=1BUC,SURSA ALIMENTARE PENTRU	31.733,85
5	43110	Centru I	**PT P3**	221485.1	9/43110	1.4.10	CONTOR INCALZIRE DN45-10 BC.;TERMOREZIS. DN 45-10SET.;CABLU 314.6M; PT P3	13.544,59
6	43110	Centru I	**PT P3**	2190273	1	1.1.98	RETEA TERMICA PT P3	172.166,09
7	43110	Centru I	**PT P3**	2190274	1	1.1.98	RETEA APA CALDA PT P3 PT P3	30.430,92
8	43110	Centru I	**PT P3**	2190278	1	1.5.98	INSTALATIE SANITARA PT P3	16.172,95
9	43110	Centru I	**PT P3**	3190398	1	1.5.98	ELECTROCOMPRESOR	59,80
10	43110	Centru I	**PT P3**	11282A	201541	31.12.15	SPATIU BLOC P3 - SUBSOL--PUNCT TERMIC P.T.P3	853,18
	43110	Centru I	**PT P3**	11282A	202141	31.12.21	SPATIU BLOC P3 - SUBSOL--PUNCT TERMIC P.T.P3	8.937,19
11	43110	Centru I	**PT P3**	220435	64	10.3.10	TERMOREZISTENTA DN 40, 12 SETURI; CABLU 290,4 ; PT P3	12.114,36
12	43110	Centru I	**PT P3**	411367	1	1.10.75	POMPA CERNA Q=220MC/H PT P3	1,11
13	43110	Centru I	**PT P3**	3190397	1	1.5.98	SCHIMBAT.CALD.CU PLACI PT.A.MC	22.265,31
14	43110	Centru I	**PT P3**	3190400	1	1.5.98	POMPA ADAOS SADU 50.6 Q=4MC/H H=55MCA	659,78
15	43110	Centru I	**PT P3**	3190401	1	1.5.98	POMPA ADAOS SADU 50.6 Q=4MC/H H=55MCA	659,78
16	43110	Centru I	**PT P3**	220435	90	30.6.06	DEBITMETRE ACM 12 BUC. PT P3	23.471,61
17	43110	Centru I	**PT P3**	110657	201592	31.12.15	MODIFICARE RETEA ACM BL.P2,PT P3 AFER.INV.2190274	32,28
18	43110	Centru I	**PT P3**	4190052	1	1.5.98	REGULATOR DE DEBIT-V6F150	6.511,31
19	43110	Centru I	**PT P3**	4190053	1	1.5.98	REGULAT.TEMP.-B6F150	6.337,57
20	43110	Centru I	**PT P3**	310914	1	1.10.75	TABLOU COMANDA TC EL PT P3	2,52
21	43110	Centru I	**PT P3**	2190277	1	1.5.98	INSTALATIE ELECTRICA-PT P3	3.869,93
22	43110	Centru I	**PT P3**	411368	1	1.10.75	POMPA CERNA Q=220MC/H PT P3	1,11
23	43110	Centru I	**PT P3**	2190273	20151	31.12.15	RETEA TERMICA PT P3	2.479,19
24	43110	Centru I	**PT P3**	2190274	20151	31.12.15	RETEA APA CALDA PT P3 PT P3	438,21
25	43110	Centru I	**PT P3**	2190278	20151	31.12.15	INSTALATIE SANITARA PT P3	232,89
26	43110	Centru I	**PT P3**	3190405	1	1.5.98	VAS EXPANS.DESCHIS V=2000L	69,06
27	43110	Centru I	**PT P3**	3190399	1	1.5.98	ELECTROCOMPRESOR	59,80
28	43110	Centru I	**PT P3**	3190406	1	1.5.98	VAS EXPANS.INCHIS V=2000L	84,15
29	43110	Centru I	**PT P3**	3190395	1	1.5.98	SCHIMBAT.CALD.CU PLACI PT.INCALZIRE	15.029,12
30	43110	Centru I	**PT P3**	3190396	1	1.5.98	SCHIMBAT.CALD.CU PLACI PT.INCALZIRE	15.029,12
31	43110	Centru I	**PT P3**	310910	1	1.10.75	TABLOU COMANDA TS EL PT P3	7,99
32	43110	Centru I	**PT P3**	310911	1	1.10.75	TABLOU COMANDA TS EL PT P3	7,99
33	43110	Centru I	**PT P3**	310912	1	1.10.75	TABLOU FORTA TFLS EL PT P3	36,51
34	43110	Centru I	**PT P3**	310913	1	1.10.75	TABLOU COMANDA TC EL PT P3	2,52
35	43110	Centru I	**PT P3**	4190054	1	1.5.98	REGULATOR TEMP-B6F150	6.337,57
36	43110	Centru I	**PT P3**	213096	36490	1.10.75	INSTALATII TERM. PT P3 CENTRU	8.575,37
37	43110	Centru I	**PT P3**	110190	1	1.10.75	CABINA SUBTERANA POMPE PT P3	8.254,06
		PT MODERN						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43110	Centru I	**PT MODERN**	11281A	41	12.3.99	SPATIU BLOC MODERN - SUBSOL--PUNCT TERMIC P.T. MODERN	13.085,50
2	43110	Centru I	**PT MODERN**	11281A	201541	31.12.15	SPATIU BLOC MODERN - SUBSOL--PUNCT TERMIC P.T. MODERN	188,43
	43110	Centru I	**PT MODERN**	11281A	202141	31.12.21	SPATIU BLOC MODERN - SUBSOL--PUNCT TERMIC P.T. MODERN	1.973,83
3	43110	Centru I	**PT MODERN**	220870	123	3.3.08	SCP SIGMAX13NCL,55 PLACI,0.6 MM AISI 316 ,GAR,EPDM ,COLECTOR DN 65 INCALZIRE PT MODERN	31.936,28
4	43110	Centru I	**PT MODERN**	220871	3	3.3.08	SCP SIGMAX 13 NCL,55 PL,0.6 MM,AISI 316,GAR.EPDM COLECT.DN65 PT MODERN	29.002,07
5	43110	Centru I	**PT MODERN**	11270A	1	30.6.80	RETEA TERMICA+APA CALDA MENAJ.STR.LABIRINT PT MODERN	21.598,60
		PT AVANTULUI						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43110	Centru I	**PT AVANTULUI**	220438.1	10/43110	30.6.05	CONTOR ENERG.TERMICA PTR.INCALZ.5 BUC.PT AVANTUL	13.186,04
		PT C						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43110	Centru I	**PT C**	213216	1	1.10.76	ALEI ACC.EXT.PT C CASA POMP.	37,82
2	43110	Centru I	**PT C**	11277A	201541	31.12.15	SPATIU BLOC C- SUBSOL - PUNCT TERMIC P.T. C	444,69
	43110	Centru I	**PT C**	11277A	202141	31.12.21	SPATIU BLOC C- SUBSOL - PUNCT TERMIC P.T. C	4.658,21
3	43110	Centru I	**PT C**	310978	1	1.10.76	TABLOU GENERAL TF EL PCT BL.C	3,63
4	43110	Centru I	**PT C**	221376	197	18.3.10	CONTORI ACC DN 32,3 BUC ,TERMOREZISTENTA DN 32,3 SET,CABLU 72,6 m PT C	6.888,39

5	43110	Centru I	**PT C**	11269A	2015182	31.12.15	RK 2007 - RETEA TERMICA PT C	610,06
6	43110	Centru I	**PT C**	213217	2015691	31.12.15	INST.TERM.PT BL.C CENTRU	59,54
7	43110	Centru I	**PT C**	2.2.4.2.	65	10.3.10	TERMOREZISTENTA DN 32, 3 SETURI; CABLU 72,6 M; CALCULATOR 7 BV; PT C	8.665,34
8	43110	Centru I	**PT C**	220434	89	30.6.05	CONTOR EN.TERMICA PT.INCALZ. BL.D,A,B,E. 4 BUC.PT C.	12.058,85
9	43110	Centru I	**PT C**	220433	88	30.6.05	DEBITMETRE ACM PT C BLOC.B,D,F 3 BUC.	1.437,50
10	43110	Centru I	**PT C**	11269A	113	30.6.82	RETEA TERMICA+APA CALDA MENAJ.PT C	28.692,59
11	43110	Centru I	**PT C**	213219	1	1.10.76	INST.ELECT.PT BL.C CENTRU	1.104,95
12	43110	Centru I	**PT C**	4215635	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC	10.759,58
13	43110	Centru I	**PT C**	411438	1	1.10.76	ELECTROPOMPA CERNA 220MC BL.C	23,57
14	43110	Centru I	**PT C**	110196	1	1.10.76	CABINA SUBTERANA POMPA PT C	227.838,92
15	43110	Centru I	**PT C**	411437	1	1.10.76	ELECTROPOMPA CERNA 220MC BL.C	23,57
16	43110	Centru I	**PT C**	221867	70	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
17	43110	Centru I	**PT C**	213217	691	1.10.76	INST.TERM.PT BL.C CENTRU	4.134,62
18	43110	Centru I	**PT C**	11269A	182	30.3.09	RK 2007 - RETEA TERMICA PT C	42.365,50
19	43110	Centru I	**PT C**	11277A	41	12.3.99	SPATIU BLOC C- SUBSOL - PUNCT TERMIC P.T. C	30.881,49
20	43110	Centru I	**PT C**	220877	9	3.3.08	SCP SIGMAX13NCLK,85 PLACI0.6MM AISI 316,GAR.EPDM DN 65 PT C	26.698,87
21	43110	Centru I	**PT C**	220876	8	3.3.08	SCP SIGMAX13NCL,85 PLACI,O.6 MM AISI 316 GAR.EPDM COLECTOR DN 65 PT C	29.323,69
22	43110	Centru I	**PT C**	221484	294	1.4.10	CONTOR INCALZIRE DN40-3BC;TERMOREZIS. DN 40-3 SET.;CABLU 72.6M; PT C	7.189,05
23	43110	Centru I	**PT C**	213218	1	1.10.76	INST.SANIT.PT BL.C CENTRU	413,10
24								
25	43110	Centru I		378.6	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
26	43110	Centru I		378.7	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
27	43110	Centru I		18	2015	31.12.15	Retele apa calda in tunel bloc V3, etapa 4, teava 1 1/2 - 4	144,70
28	43110	Centru I		10	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm PT ALBATROS	455,32
29	43110	Centru I		386.2	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI	387,56
30	43110	Centru I		378.6	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
31	43110	Centru I		378.7	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
32	43110	Centru I		386.2	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 71	341,10
33	43110	Centru I		15	2018	27.5.13	Retele termice in tunel bl. V2. SC 114	17,20
34	43110	Centru I		16	2018	27.5.13	Retele apa calda in tunel bloc V2. etapa 4. teava 2 - 28ml. teava 1 - 28 ml SC 114	44,13
35	43110	Centru I		17	2018	27.5.13	Retele termice in tunel bl. V3. teava otel D=325mm 20 ml. teava otel D=273mm 70ml.teava otel D=168mm 35ml.teava otel D=133mm 86ml SC 114	265,19
36	43110	Centru I		9	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm SC 114	0,00
37	43110	Centru I		1	2018	27.5.13	Retea termica apa calda de consum si montare recirculatie acc. teava zincata. teava polipropilena Dn 40-63 mm - 528 M PT R3	3.756,31
38	43110	Centru I		10	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm PT ALBATROS	0,00
39	43110	Centru I		18	2018	27.5.13	Retele apa calda in tunel bloc V3. etapa 4. teava 1 1/2 - 4	127,36
40	43110	Centru I		1	2015	31.12.15	Retea termica apa calda de consum si montare recirculatie acc, teava zincata, teava polipropilena Dn 40-63 mm - 528 M PT R3	4.059,50
41	43110	Centru I		394.49	43600	15.12.14	CONTOR EN TERM US ECHO II DN 50 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC	2.819,69
42	43110	Centru I		397.49	43600.1	15.12.14	CUTIE PLASTIC 300X200X170 - 1 BUC	74,96
43	43110	Centru I		15	2015	31.12.15	Retele termice in tunel bl. V2, SC 114	19,54
44	43110	Centru I		16	2015	31.12.15	Retele apa calda in tunel bloc V2, etapa 4, teava 2 - 28ml, teava 1 - 28 ml SC 114	50,14
45	43110	Centru I		17	2015	31.12.15	Retele termice in tunel bl. V3, teava otel D=325mm 20 ml, teava otel D=273mm 70ml,teava otel D=168mm 35ml,teava otel D=133mm 86ml SC 114	301,30
46	43110	Centru I		1	1	27.5.13	Retea termica apa calda de consum si montare recirculatie acc, teava zincata, teava polipropilena Dn 40-63 mm - 528 M PT R3	57.418,62
47	43110	Centru I		397.1	43600.2	15.12.14	CUTIE PLASTIC 300X200X170 - 13 BUC STUPARU PTP3	974,48
48	43110	Centru I		378.6	24	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
49	43110	Centru I		378.7	24	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
50	43110	Centru I		386.2	24	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI	2.597,58

51	43110	Centru I		9	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm SC 114	514,31
52	43110	Centru I		16	3	27.5.13	Retele apa calda in tunel bloc V2, etapa 4, teava 2 - 28ml, teava 1 - 28 ml SC 114	672,09
53	43110	Centru I		17	3	27.5.13	Retele termice in tunel bl. V3, teava otel D=325mm 20 ml, teava otel D=273mm 70ml,teava otel D=168mm 35ml,teava otel D=133mm 86ml SC 114	4.038,92
54	43110	Centru I		18	3	27.5.13	Retele apa calda in tunel bloc V3, etapa 4, teava 1 1/2 - 4	1.939,76
55	43110	Centru I		10	3	27.5.13	Contor energie termica ELSACO Dn 15 mm PT ALBATROS	6.103,46
56	43110	Centru I		393.1	43600.1	27.11.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 7 BUC - STUPARU PTP3	18.622,24
57	43110	Centru I		392.1	43600	27.11.14	CONTOR EN TERM US ECHO II DN 32 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 6 BUC - STUPARU PTP3	11.102,70
58	43110	Centru I		9	3	27.5.13	Contor energie termica ELSACO Dn 15 mm SC 114	6.894,27
59	43110	Centru I		15	3	27.5.13	Retele termice in tunel bl. V2, SC 114	261,93
60	43110	Centru I		106 A	106	27.5.13	Instalatie termomecanica ce cuprinde:p-pa IL80 3bc,p-pa IPL32 2 bc,modul de exp. 1 bc,statie de ded. 1 bc,vas exp. 1bc, p-pa sub. 1 bc,filtru mag. 1 bc,filtru auto. 1bc,reg. pres. 5 bc, vana echi. 1 bc, teava - SC 38	7.319,97
61	43110	Centru I		79 A	79	27.5.13	Instalatie termomecanica ce cuprinde:p-pa IPL80 3 bc,p-pa IPL32 1 bc,modul exp. 1 bc,statie ded. 1 bc, vas exp. 1 bc,p-pa sub. 1 bc, filtru mag. 1 bc, filtru auto. 1 bc,reg. pres. 5 bc, vana echi. 1 bc,teava - SC 52	7.319,97

		PT ALBATROS						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43110	Centru I	***PT ALBATROS***	220683	353	30.6.05	DEBITMETRU ACM DN 32 SERIE 03816263	372,42
2	43110	Centru I	***PT ALBATROS***	221347	168	17.3.10	CONTOR acc DN 25,5 BUC,TERMOREZISTENTA DN 25,5 SET,CABLU 121 m -PT ALBATROS	11.480,65
3	43110	Centru I	***PT ALBATROS***	221405	283	1.4.10	CONTOR DN 25-11 BC; TERMOREZIS. DN25-11 SET. ; CABLU 266.2 M	26.359,85
4	43110	Centru I	**PT ALBATROS**	213332	1150	1.5.76	RETELE TERM.STR.TRAIAN C/C1MAI	243,79
5	43110	Centru I	**PT ALBATROS**	213333	2015172	31.12.15	RK 2007 -RETEA TERMICA PT ALBATROS	133,13
6	43110	Centru I	**PT ALBATROS**	213333	1151	1.5.76	RETELE A/CALDA TRAIAN C/C1MAI	453,82
7	43110	Centru I	**PT ALBATROS**	213333	172	30.3.09	RK 2007 -RETEA TERMICA PT ALBATROS	9.244,95
8	43110	Centru I	**PT ALBATROS**	2190007	20151	31.12.15	RETELE TERMICE BL.BALCESCU NOU	69,61
9	43110	Centru I	**PT ALBATROS**	2190007	1	1.8.94	RETELE TERMICE BL.BALCESCU NOU	4.834,34
10	43110	Centru I	**PT ALBATROS**	2190008	20151	31.12.15	RETELE APA CALDA BL.BALCESCU N	11,85
11	43110	Centru I	**PT ALBATROS**	2190008	1	1.8.94	RETELE APA CALDA BL.BALCESCU N	822,78
12	43110	Centru I	**PT ALBATROS**	2190009	1	1.8.94	RETELE TERMICE PT ALBATROS	2.621,46
13	43110	Centru I	**PT ALBATROS**	2190009	20151	31.12.15	RETELE TERMICE PT ALBATROS	37,75
14	43110	Centru I	**PT ALBATROS**	2190010	20151	31.12.15	RETELE APA CALDA PT ALBATROS	18,41
15	43110	Centru I	**PT ALBATROS**	2190010	1	1.8.94	RETELE APA CALDA PT ALBATROS	1.278,59
16	43110	Centru I	**PT ALBATROS**	2190011	1	1.6.94	RETELE TERMICE 30 DEC.AF.	12.603,64
17	43110	Centru I	**PT ALBATROS**	2190011	20151	31.12.15	RETELE TERMICE 30 DEC.AF.	181,49
18	43110	Centru I	**PT ALBATROS**	2190012	1	1.6.94	RETELE TERMICE 30 DEC.AF.	18.660,20
19	43110	Centru I	**PT ALBATROS**	2190012	20151	31.12.15	RETELE TERMICE 30 DEC.AF.	268,71
20	43110	Centru I	**PT ALBATROS**	2190013	1	1.6.94	RETELE APA CALDA 30 DEC.A	3.854,27
21	43110	Centru I	**PT ALBATROS**	2190013	20151	31.12.15	RETELE APA CALDA 30 DEC.A	55,50
22	43110	Centru I	**PT ALBATROS**	2190014	20151	31.12.15	RETELE APA CALDA 30 DEC.A	94,14
23	43110	Centru I	**PT ALBATROS**	2190014	1	1.6.94	RETELE APA CALDA 30 DEC.A	6.537,51

		PT P2						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43110	Centru I	**PTP2**	221341	162	17.3.10	CONTOR DN 25,11 BUC+TERMOREZISTENTA DN 25,11 SET,CABLU 266.2 m PT P2	25.257,43
2	43110	Centru I	**PTP2**	221342	163	17.3.10	CONTOR DN 32-1 BUC,TERMOREZISTENTA DN 32,1 SET,CABLU 24.2 m PT P2	2.296,13
3	43110	Centru I		2	2015	31.12.15	Conducta termica Dn 55 mm PT P2	190,58
4	43110	Centru I		3	2015	31.12.15	Contor energie termica Dn 20 mm PT P2	159,32
5	43110	Centru I		358.12	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
6	43110	Centru I		358.13	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
7	43110	Centru I		3	2018	27.5.13	Contor energie termica Dn 20 mm PT P2	0,00
8	43110	Centru I		2	2018	27.5.13	Conducta termica Dn 55 mm PT P2	167,74
9	43110	Centru I		2	1	27.5.13	Conducta termica Dn 55 mm PT P2	2.554,70
10	43110	Centru I		3	1	27.5.13	Contor energie termica Dn 20 mm PT P2	1.559,52
11	43110	Centru I		358.12	24	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82

12	43110	Centru I		358.13	24	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82

		PT P1						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43110	Centru I	**PTP1**	110691	27	16.3.09	INSTALATIE TERMOMECANICA-PP CIRC.4 BUC,VAS EXP. 2 BUC,ST.DEDURIZ.1,SEP.IMPURIT.3,SPP SIG.FILTR.2,CONDUCTE SI ARMATURI	181.823,76
2	43110	Centru I	**PTP1**	110691	201527	31.12.15	INSTALATIE TERMOMECANICA-PP CIRC.4 BUC,VAS EXP. 2 BUC,ST.DEDURIZ.1,SEP.IMPURIT.3,SPP SIG.FILTR.2,CONDUCTE SI ARMATURI	2.618,26
3	43110	Centru I	**PTP1**	110692	28	16.3.09	INSTALATIE SANITARA PT P1 CU 2 POMPE ,STATIE DEDUR.+2 FILTRE,CONDUCTE SI ARMATURI	46.917,00
4	43110	Centru I	**PTP1**	110692	201528	31.12.15	INSTALATIE SANITARA PT P1 CU 2 POMPE ,STATIE DEDUR.+2 FILTRE,CONDUCTE SI ARMATURI	675,60
5	43110	Centru I	**PTP1**	221196	29	16.3.09	INSTALATIE AUTOMATIZARE PT P1 = 2 VANE,2 SONDE,FLUSOSTAT,PRESOTAT,DETECTOR DEBIT 2 BUC,SONDA TRADUCTOR.	20.451,33
6	43110	Centru I	**PTP1**	221197	30	16.3.09	INSTALATIE ELECTRICA PT P1+TABLOU ELECTRIC	31.650,57
7	43110	Centru I	**PTP1**	221866	49	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
8	43110	Centru I	**PTP1**	4215629	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC PT P1	16.704,79

0,00

	43120 Centru II							
		PT VULTUR						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
4	43120	Centru II	**PT VULTUR**	221895	77	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
		PT CFR2						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43120	Centru II	**PT CFR2**	110662	141	30.6.05	MODIF.RETEA TERMICA BL.CD 3 PT.CFR 2	1.017,51
2	43120	Centru II	**PT CFR2**	220908	25	3.3.08	SCP SIGMAX13NCL85PLACI,0.6MMAISI 316 GAR.EPDM COLECT.DN65 PT CFR 2	31.653,68
3	43120	Centru II	**PT CFR2**	110662	2015141	31.12.15	MODIF.RETEA TERMICA BL.CD 3 PT.CFR 2	14,65
4	43120	Centru II	**PT CFR2**	221897	79	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
5	43120	Centru II	**PT CFR2**	220218	325	28.12.01	SCHIMBATOR CALDURA CU PLACI SIGMA X 19-NCL 20 PLACI SERIE 935 MUZEUL DE ARTA	8.127,88
6	43120	Centru II	**PT CFR2**	220909	26	3.3.08	SCP SIGMA XA3NCL.85 PLACI,0.6MMAISI 316 GAR.EPDM COLECT.DN65 PT CFR 2	28.865,48
		SC 111						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
2	43120	Centru II	**SC 111**	220882	28	3.3.08	SCP SIGMA37NCL 47PLACI,0.7MM AISI 316 GAR.EPDM COLECTOR,DN80 SC111	37.691,69

3	43120	Centru II	**SC 111**	221900	81	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
7	43120	Centru II	**SC 111**	214088	4	21.1.11	RK 2010 -RETEA TERMICA INCALZIRE APA CALDA CONSUM SI RECIRCULATIE SC 111	33.501,64
13	43120	Centru II	**SC 111**	214088	20154	31.12.15	RK 2010 -RETEA TERMICA INCALZIRE APA CALDA CONSUM SI RECIRCULATIE SC 111	482,42
17	43120	Centru II	**SC 111**	217400.1	79.5	1.7.89	RETELE TERMICE EG.ET.II P.30DE	100.348,38
19	43120	Centru II	**SC 111**	214088	3181	1.3.75	RET.TERM.EXT SC 111	824,29
20	43120	Centru II	**SC 111**	214089	3182	1.3.75	RET.A/C SC 111	223,34
22	43120	Centru II	**SC 111**	220881	27	3.3.08	SCP SIGMA37NCL,47PLACI,0.7MM AISI 316,GAR.EPDM,COLECTOR DN80 SC111	33.967,89
		SC 113						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
3	43120	Centru II	**SC 113**	217321.1	79.6	1.3.89	RETE.TERM.APA SC 113 PIATA	112.992,47
4	43120	Centru II	**SC 113**	217324	1	1.4.89	RETE.TERM.APA SC 113 PIATA	128.439,74
5	43120	Centru II	**SC 113**	217396	1	1.7.89	RETELE TERMICE SC 113	483.377,62
6	43120	Centru II	**SC 113**	218503	20151	31.12.15	RETELE A/C AF BL.C2 SC 113	32,43
7	43120	Centru II	**SC 113**	218503	1	1.8.92	RETELE A/C AF BL.C2 SC 113	2.251,74
8	43120	Centru II	**SC 113**	218504	1	1.8.92	RETELE TERMICE BL.C2 SC 113	5.559,61
9	43120	Centru II	**SC 113**	218504	20151	31.12.15	RETELE TERMICE BL.C2 SC 113	80,06
		SC 114						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43120	Centru II	**SC 114**	317229	39	9.4.03	CONTOR EN TERM TIP SUPERSTATIC DN 25 INC ASOC 168 BL A2 SERIA 01490055	1.471,05
		PT 6 MARTIE						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
4	43120	Centru II	**PT 6 MARTIE**	221903	85	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
		PT RAZBOIENI						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43120	Centru II	**PT RAZBOIENI**	2190035	1	1.12.89	INSTALATIE SANITARA PT RAZBOIE	25.852,36
2	43120	Centru II	**PT RAZBOIENI**	3190146	1	1.12.89	SEPARATOR NAMOL Q250 PT RAZBOI	46,00
3	43120	Centru II	**PT RAZBOIENI**	220893	39	3.3.08	SCP SIGMA 13NCL,27PLACI.0,6MM AISI,GAR.EPDM,COLECT.DN65 PT RAZBOIENI	23.373,49
4	43120	Centru II	**PT RAZBOIENI**	4151622	1	1.1.90	VAS EXP.INCHIS 3150L PT RAZBOI	5.471,37
5	43120	Centru II	**PT RAZBOIENI**	418106	1	1.2.92	POMPA ADAOS SADU 50 PT RAZBOIE	41,51
6	43120	Centru II	**PT RAZBOIENI**	2190034	20151	31.12.15	INSTALATIE ELECTRICA PT RAZBOI	80,36
7	43120	Centru II	**PT RAZBOIENI**	220892	38	3.3.08	SCP SIGMA 13 NCL,27 PLACI,0.6MM AISI316,GAR.EPDM.COLECT.DN65 PT RAZBOIENI	25.953,17
8	43120	Centru II	**PT RAZBOIENI**	418105	1	1.2.92	POMPA A/N 150/1500 INC.PT RAZB	41,51
9	43120	Centru II	**PT RAZBOIENI**	3190144	1	1.12.89	REZERVOR DESCHIS 2500L PT RAZB	1.172,21

10	43120	Centru II	**PT RAZBOIENI**	3190143	1	1.12.89	VAS EXPANSIUNE INCHIS 4000L PT RAZBOIENI	4.707,13
11	43120	Centru II	**PT RAZBOIENI**	3190145	1	1.12.89	SEPARATOR NAMOL Q150 PT RAZBOI	50,76
12	43120	Centru II	**PT RAZBOIENI**	1100004	20155	31.12.15	CONSTRUCTIE CLADIRE PT RAZBOIE	4.150,47
13	43120	Centru II	**PT RAZBOIENI**	418104	1	1.2.92	POMPA A/N 150/1500 INC.PT RAZB	41,51
14	43120	Centru II	**PT RAZBOIENI**	221902	84	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
15	43120	Centru II	**PT RAZBOIENI**	214099	1	1.9.74	RET.A/CALDA AF.BL.60AP/RAZB.	738,12
16	43120	Centru II	**PT RAZBOIENI**	2190034	1	1.12.89	INSTALATIE ELECTRICA PT RAZBOI	5.580,41
17	43120	Centru II	**PT RAZBOIENI**	418514	1	1.6.92	POMPA ADAOS SADU 50 PT RAZBOIE	3,88
18	43120	Centru II	**PT RAZBOIENI**	1100004	5	1.12.89	CONSTRUCTIE CLADIRE PT RAZBOIE	288.227,41
19	43120	Centru II	**PT RAZBOIENI**	2190036	1	1.12.89	INSTALATIE TERMICA PT RAZBOIEN	9.309,41
20	43120	Centru II	**PT RAZBOIENI**	415130	1	1.5.89	POMPA LOTRU 65 Q40 PT RAZBOIEN	25,41
21	43120	Centru II	**PT RAZBOIENI**	214098	115	1.9.74	RET.TER.EXT.AFER.BL.60AP PT RAZBOIENI	3.675,21
22	43120	Centru II	**PT RAZBOIENI**	214087	1	1.11.79	RETELE TERMICE EXT.STR.RAZBOIE	1.610,40
23	43120	Centru II	**PT RAZBOIENI**	214098	174	30.3.09	RK 2007 - RETEA TERMICA PT RAZBOIENI	34.633,15
24	43120	Centru II	**PT RAZBOIENI**	220221	331	28.12.01	SCHIMBATOR DE CALDURA CU PLACI SIGMA X19-NCL 36 PLACI SERIA 937 PT RAZBOIENI	12.415,91
25	43120	Centru II	**PT RAZBOIENI**	214098	2015174	31.12.15	RK 2007 - RETEA TERMICA PT RAZBOIENI	498,72
		PT LICEU DE MUZICA						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
8	43120	Centru II	**PT LICEU DE MUZICA**	221892	74	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
1	43120	Centru II		6	2018	27.5.13	Constructie PT CFR 2	0,00
2	43120	Centru II		13	2018	27.5.13	Retea termica incalzire acc si montare retea recirculare acc. teava neagra otel Dn 57-Dn 88.9 mm. teava zincata. teava polipropilena Dn 25-63 mm - 1224.5 M - SC 113	6.693,67
3	43120	Centru II		14	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm SC 113	0,00
4	43120	Centru II		7	2018	27.5.13	Instalatie termica PT CFR2 ce cuprinde:teava 58ml. vane 33 buc. vas expansiune inchis 1 buc. vas expansiune inchis 1 buc. distribuitor inc. 1 buc. apometru 3 buc. manometru 14 buc. termometru 9 buc. supapa siguranta 4 buc. pompa circulatie inc. 2 buc	922,87
5	43120	Centru II		8	2018	27.5.13	Instalatie electrica PT CFR2 - tablou electric	0,00
6	43120	Centru II		11	2018	27.5.13	Retea termica incalzire acc si montare retea recirculare acc. teava neagra otel Dn 57-Dn 88.9 mm. teava zincata. teava polipropilena Dn 25-63 mm - 580M- SC 111	3.825,05
8	43120	Centru II		12	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm SC 111	0,00
9	43120	Centru II		13	2	27.5.13	Retea termica incalzire acc si montare retea recirculare acc, teava neagra otel Dn 57-Dn 88.9 mm, teava zincata, teava polipropilena Dn 25-63 mm - 1224.5 M - SC 113	103.674,40
11	43120	Centru II		6	2015	31.12.15	Constructie PT CFR 2	9.377,29
	43120	Centru II		6	20212	31.12.21	Constructie PT CFR 2	18.691,74
	43120	Centru II		6	2021	31.12.21	Constructie PT CFR 2	1.394,40

12	43120	Centru II		7	2015	31.12.15	Instalatie termica PT CFR2 ce cuprinde:teava 58ml, vane 33 buc, vas expansiune inchis 1 buc, vas expansiune inchis 1 buc, distribuitor inc. 1 buc, apometru 3 buc, manometru 14 buc, termometru 9 buc, supapa siguranta 4 buc, pompa circulatie inc. 2 buc	1.818,02
13	43120	Centru II		8	2015	31.12.15	Instalatie electrica PT CFR2 - tablou electric	83,03
14	43120	Centru II		14	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm SC 113	600,14
15	43120	Centru II		11	2	27.5.13	Retea termica incalzire acc si montare retea recirculare acc, teava neagra otel Dn 57-Dn 88.9 mm, teava zincata, teava polipropilena Dn 25-63 mm - 580M- SC 111	59.243,99
16	43120	Centru II		12	2	27.5.13	Contor energie termica ELSACO Dn 15 mm SC 111	7.189,42
17	43120	Centru II		14	2	27.5.13	Contor energie termica ELSACO Dn 15 mm SC 113	8.044,87
18	43120	Centru II		7	2	27.5.13	Instalatie termica PT CFR2 ce cuprinde:teava 58ml, vane 33 buc, vas expansiune inchis 1 buc, vas expansiune inchis 1 buc, distribuitor inc. 1 buc, apometru 3 buc, manometru 14 buc, termometru 9 buc, supapa siguranta 4 buc, pompa circulatie inc. 2 buc	24.453,00
19	43120	Centru II		8	2	27.5.13	Instalatie electrica PT CFR2 - tablou electric	1.113,00
20	43120	Centru II		6	2	27.5.13	Constructie PT CFR 2	125.701,00
21	43120	Centru II		11	2015	31.12.15	Retea termica incalzire acc si montare retea recirculare acc, teava neagra otel Dn 57-Dn 88.9 mm, teava zincata, teava polipropilena Dn 25-63 mm - 580M- SC 111	3.359,13
22	43120	Centru II		12	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm SC 111	536,33
23	43120	Centru II		13	2015	31.12.15	Retea termica incalzire acc si montare retea recirculare acc, teava neagra otel Dn 57-Dn 88.9 mm, teava zincata, teava polipropilena Dn 25-63 mm - 1224.5 M - SC 113	5.878,34

0,00

		PT AVANTULU	**Centru I**					
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43110	Centru I	PT AVANTULUI	2190212	20151	31.12.15	RETELE ACM-BLOC DELTA CENTRU I	14,73
2	43110	Centru I	PT AVANTULUI	2190209	20151	31.12.15	RETELE TERMICE-BLOC L CENTRU I	8,24
3	43110	Centru I	PT AVANTULUI	2190211	1	1.8.96	RETELE TERMICE-BLOC DELTA CENT	6.730,42
4	43110	Centru I	PT AVANTULUI	2190208	180	30.3.09	RK 2008 -RETEA TERMICA PT AVANTUL	21.726,90
5	43110	Centru I	PT AVANTULUI	2190211	20151	31.12.15	RETELE TERMICE-BLOC DELTA CENT	96,92
6	43110	Centru I	PT AVANTULUI	2190208	2015180	31.12.15	RK 2008 -RETEA TERMICA PT AVANTUL	312,87
7	43110	Centru I	PT AVANTULUI	2190207	20152	31.12.15	RETELE TERMICE -BLOC SELECT CE	398,30
8	43110	Centru I	PT AVANTULUI	2190208	20153	31.12.15	RETELE ACM -BLOC SELECT CENTRU	172,94
9	43110	Centru I	PT AVANTULUI	220874	6	3.3.08	SCP SIGMAX13NCL,27PLACI,0,6MM,AISI 316,GAR,EPDM COLECT.DN65 PT AVANTULUI	28.061,64
10	43110	Centru I	PT AVANTULUI	221870	71	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
11	43110	Centru I	PT AVANTULUI	2190209	1	1.8.96	RETELE TERMICE-BLOC L CENTRU I	572,53
12	43110	Centru I	PT AVANTULUI	2190212	1	1.8.96	RETELE ACM-BLOC DELTA CENTRU I	1.023,02
13	43110	Centru I	PT AVANTULUI	220875	7	3.3.08	SCP SIGMAX13NCL,27PLACI,0,6 MM AISI 316,GAR,EPDM COLECTOR DN65 PT AVANTULUI	25.726,73
14	43110	Centru I	PT AVANTULUI	2190207	2	1.8.96	RETELE TERMICE -BLOC SELECT CE	27.659,57

15	43110	Centru I	PT AVANTULUI	2190208	3	1.8.96	RETELE ACM -BLOC SELECT CENTRU	12.009,87

43150 Tiglina 2

		PT I2						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43150	Tiglina 2	**PT I2**	110141	20151	31.12.15	CLADIRE PUNCT TERMIC I2 TIG-2-	94,39
	43150	Tiglina 2	**PT I2**	110141	20211	31.12.21	CLADIRE PUNCT TERMIC I2 TIG-2-	14,04
2	43150	Tiglina 2	**PT I2**	110141	1	1.1.66	CLADIRE PUNCT TERMIC I2 TIG-2-	6.555,15
3	43150	Tiglina 2	**PT I2**	110574	704	31.12.01	INSTALATIE TERMICA P.T.I 2	2.123,09
4	43150	Tiglina 2	**PT I2**	110574	2015704	31.12.15	INSTALATIE TERMICA P.T.I 2	30,57
5	43150	Tiglina 2	**PT I2**	220242	378	28.12.01	SCHIMBATOR CALDURA CU 36 PLACI TIP SIGMA X 19 NCL PT I2 APART.INV.110574	8.467,29
6	43150	Tiglina 2	**PT I2**	221917	136	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43

		SC 12						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43150	Tiglina 2	**SC 12**	212226	3161	1.4.70	RET.TERM.EXT.SC.24 CLASE SC.12	317,23
2	43150	Tiglina 2	**SC 12**	212238	3151	1.12.65	COND.TERM.SC12 ETAPA-II-TIG-2-	820,07
3	43150	Tiglina 2	**SC 12**	212239	201512	31.12.15	RK 2010-RETEA TERMICA INCALZIRE APA CALDA CONSUM SC 12	1.167,77
4	43150	Tiglina 2	**SC 12**	212239	3152	1.12.65	COND.TERM.BL.E1-2,C5-6 SC 12	392,33
5	43150	Tiglina 2	**SC 12**	212239	12	24.1.11	RK 2010-RETEA TERMICA INCALZIRE APA CALDA CONSUM SC 12	81.095,08
6	43150	Tiglina 2	**SC 12**	212656	1	1.6.74	COND.TERM.SCOALA 16 CLASE SC 7	268,07
7	43150	Tiglina 2	**SC 12**	214294	3162	1.12.82	RET.TERM.A/CALDA SC-12 TIG-II-	13.248,94
8	43150	Tiglina 2	**SC 12**	214294	20153162	31.12.15	RET.TERM.A/CALDA SC-12 TIG-II-	190,78
9	43150	Tiglina 2	**SC 12**	214295	1	1.12.82	RET.TERM.A/CALDA SC-59 TIG-II-	218.702,07
10	43150	Tiglina 2	**SC 12**	214297	3153	1.12.82	RET.CANAL SC-12 TIGLINA-II-	5.452,01
11	43150	Tiglina 2	**SC 12**	221476.1	9/43150	1.4.10	CONTOR INCALZIRE DN 25-1 BUC;TERMOREZIS. DN 25-1 SETURI; CABLU 217.8M; SC12	2.396,35
12	43150	Tiglina 2	**SC 12**	221721	178	10.3.11	CONTOR APA RECE WOLTEX DN 100 1 BUC SC 12	1.644,28

		SC 2						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43150	Tiglina 2	**SC 2**	110131	1	1.7.69	CLADIRE SC-2 TIGLINA-II-	711,78
2	43150	Tiglina 2	**SC 2**	110131	20151	31.12.15	CLADIRE SC-2 TIGLINA-II-	10,25
	43150	Tiglina 2	**SC 2**	110131	20211	31.12.21	CLADIRE SC-2 TIGLINA-II-	107,36

		SC 3						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43150	Tiglina 2	**SC 3**	217097	3291	1.12.84	RET.TERM.SC-3,5,7,8,9 TIGL-II-	414.410,16
2	43150	Tiglina 2	**SC 3**	220184	510	30.3.00	SCHIMBATOR CALDURA TIP SIGMA 36 PLACI SERIE 381 SC 3 P+9	7.618,18
3	43150	Tiglina 2	**SC 3**	220949	81	3.3.08	SCP SIGMA 37NCL 47PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN80 SC3	38.151,48
4	43150	Tiglina 2	**SC 3**	220950	82	3.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MMM AISI 316 GAR.EPDM COLECTOR DN80 SC3	34.505,86

5	43150	Tiglina 2	**SC 3**	221305	233	11.9.09	INSTALATIE TERMOMECANICA SC3;PMP CIRC.2 +2BUC;MODUL DE EXPANSIUNE 1 BUC;VAS DE EXPANS. 1+1 BUC;STATIE DE DEDURIZARE 1 BUC; SEPARATOR 1+1 BUC;;SUPAPA SIG.4 +4BUC;FILTRU IMP.1 BUC;FILTRU AUTOCUR.1 BUC;CONDUCTE SI ARMATURI;VANE 14+4+6+4 BUC;	295.926,50
6	43150	Tiglina 2	**SC 3**	221305	2015233	31.12.15	INSTALATIE TERMOMECANICA SC3;PMP CIRC.2 +2BUC;MODUL DE EXPANSIUNE 1 BUC;VAS DE EXPANS. 1+1 BUC;STATIE DE DEDURIZARE 1 BUC; SEPARATOR 1+1 BUC;;SUPAPA SIG.4 +4BUC;FILTRU IMP.1 BUC;FILTRU AUTOCUR.1 BUC;CONDUCTE SI ARMATURI;VANE 14+4+6+4 BUC;	4.261,34
7	43150	Tiglina 2	**SC 3**	221306	234	11.9.09	INSTALATIE SANITARA SC 3;PMP CIRC.2 BUC; PMP RECIRC.2 BUC;STATIE DEDURIZ.2 BUC;FILTRU IMP.4 BUC;CONDUCTE SI ARMATURI	90.107,08
8	43150	Tiglina 2	**SC 3**	221306	2015234	31.12.15	INSTALATIE SANITARA SC 3;PMP CIRC.2 BUC; PMP RECIRC.2 BUC;STATIE DEDURIZ.2 BUC;FILTRU IMP.4 BUC;CONDUCTE SI ARMATURI	1.297,54
9	43150	Tiglina 2	**SC 3**	221307	235	11.9.09	INSTALATIE AUTOMATIZARE SC 3;VANA MOTORIZATA1+2 BUC;VANA HIDRAU.2+1 BUC;SONDA DE TEMPER.8+1 BUC.;FLUSOSTAT 3 BUC;PRESOSTAR SIGR.3 BUC;AUTOMAT PROGR.2 BUC;DETECTOR DE DEBIT 2+1 BUC;SENZORI DE PRES.1 BUC;	56.254,97
10	43150	Tiglina 2	**SC 3**	221308	236	14.9.09	INSTALATIE ELECTRICA SC 3;INSTAL. ELECTRICA SI TABLOU ELECTRIC 1 BUC;	54.094,43
11	43150	Tiglina 2	**SC 3**	221309	238	14.9.09	CONTORI ENERGIE TERMICA SC3;CONTORI ENERGIE TERMICA 4+1 BUC;	13.079,30
12	43150	Tiglina 2	**SC 3**	2215666	305	12.1.00	Schimbator de caldura cu placi tip SigmaX19-NCL 52 PLACI SERIE 351 SC 3 P+4	9.630,38
13	43150	Tiglina 2	**SC 3**	221793	12	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=2 BUC, SURSA ALIMENTARE =2 BUC, MODUL COMUNICATOR IP=2 BUC, MODUL EXTENSIE 5 TERMINALE=2 BUC,MODUL IESIRE 5 RELEE=2 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	51.155,11

		SC 5						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43150	Tiglina 2	**SC 5**	220951	85	3.3.08	SCP SIGMA 13NCL 85PLACI 0.6MM AISI 316 GAR.EPDM,COLECTOR DN65 SC 5	32.808,51
2	43150	Tiglina 2	**SC 5**	220952	86	3.3.08	SCP SIGMA 13 NCL 85 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN65 SC.5	29.983,06
3	43150	Tiglina 2	**SC 5**	221310	275	15.9.09	INSTALATIE TERMOMEC. SC5;PMP DE CIRC.2+2BUC;MODUL DE EXPANS. 1 BUC;VAS DE EXP.1+1 BUC;STATIE DEDURIZARE 1 BUC;SEPARATOR IMP.1+1 BUC;SUPAPA SIGR.4+4 BUC;FILTRU IMPURIT.1 BUC;FILTR.AUTOCURAT.1 BUC;CONDUCTE SI ARMATURI; VANE 4 BUC+14+6+4;	258.222,60
4	43150	Tiglina 2	**SC 5**	221310	2015275	31.12.15	INSTALATIE TERMOMEC. SC5;PMP DE CIRC.2+2BUC;MODUL DE EXPANS. 1 BUC;VAS DE EXP.1+1 BUC;STATIE DEDURIZARE 1 BUC;SEPARATOR IMP.1+1 BUC;SUPAPA SIGR.4+4 BUC;FILTRU IMPURIT.1 BUC;FILTR.AUTOCURAT.1 BUC;CONDUCTE SI ARMATURI; VANE 4 BUC+14+6+4;	3.718,41
5	43150	Tiglina 2	**SC 5**	221311	2015276	31.12.15	INSTALATIE SANITARA SC 5;PMP CIRC.2 BUC;PMP DE RECIRC 2 BUC;STATIE DE DEDURIZARE 2 BUC;FILTRU IMPUR.4 BUC;CONDUCTARI SI ARMATURI;	1.288,46
6	43150	Tiglina 2	**SC 5**	221311	276	15.9.09	INSTALATIE SANITARA SC 5;PMP CIRC.2 BUC;PMP DE RECIRC 2 BUC;STATIE DE DEDURIZARE 2 BUC;FILTRU IMPUR.4 BUC;CONDUCTARI SI ARMATURI;	89.476,67
7	43150	Tiglina 2	**SC 5**	221312	277	15.9.09	INSTALATIE AUTOMATIZARE SC 5;VANA MOTORIZATA 1+2 BUC;VANA HIDRAULI.2+1 BUC'; SONDA DE TEMP.8 +1BUC;FLUSOSTAT 3 BUC;PRESOSTAT 3 BUC;AUTOMAT PROGRAMABIL 2 BUC;DETECTOR DEBIT 2 +1BUC;SENZOR PRES.1 BUC;	55.686,03
8	43150	Tiglina 2	**SC 5**	221313	278	15.9.09	INSTALATIE ELECTRICA SC 5;INSTALATIE ELECTRICA SI TABLOU ELECTRIC	49.871,80
9	43150	Tiglina 2	**SC 5**	221792	13	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
10	43150	Tiglina 2	**SC 5**	393.9	43150	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -1 BUC STUPARU	2.660,32
11	43150	Tiglina 2	**SC 5**	397.24	43150.1	15.12.14	CUTIE PLASTIC 300X200X170 - 1 BUC	74,96

		SC 59						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**

1	43150	Tiglina 2	**SC 59**	1160177	251	14.3.11	MODERNIZ.INST.TERMOMECANICA PPA DE CIRC.4 BUC,MODUL SI VAS EXPANS.,STATIE DEDUR. ETC. SC 59	302.614,94
2	43150	Tiglina 2	**SC 59**	1160177	2015251	31.12.15	MODERNIZ.INST.TERMOMECANICA PPA DE CIRC.4 BUC,MODUL SI VAS EXPANS.,STATIE DEDUR. ETC. SC 59	4.357,66
3	43150	Tiglina 2	**SC 59**	1160178	2015252	31.12.15	MODERNIZ.INSTALATIE SANITARA POMPA RECIRCULARE ACM 2 BUC.SI SCP 1 BUC,STAT.DEDUR.2 BUC,ETC. SC 59	3.111,49
4	43150	Tiglina 2	**SC 59**	1160178	252	14.3.11	MODERNIZ.INSTALATIE SANITARA POMPA RECIRCULARE ACM 2 BUC.SI SCP 1 BUC,STAT.DEDUR.2 BUC,ETC. SC 59	216.075,41
5	43150	Tiglina 2	**SC 59**	212208	1	1.2.69	RET.TERM.CS6 TIG.2 SC 59 TIGII	548,60
6	43150	Tiglina 2	**SC 59**	212214	1	1.12.65	COND.TERM.C9-12,E4,B2,SC 2-59	1.757,40
7	43150	Tiglina 2	**SC 59**	214292	1	1.12.82	RET.TERM.A/C BL.DJ SC59 ICFRIM	32.706,32
8	43150	Tiglina 2	**SC 59**	214298	1	1.12.82	TUNELE TERM.SC-12,SC-59 TIG-2-	1.697.714,31
9	43150	Tiglina 2	**SC 59**	214298	20151	31.12.15	TUNELE TERM.SC-12,SC-59 TIG-2-	24.447,09
10	43150	Tiglina 2	**SC 59**	221031	97	3.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 59	37.426,92
11	43150	Tiglina 2	**SC 59**	221032	96	3.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6 MM AISI 316 EPDM COLECTOR DN 100 SC 59	44.046,67
12	43150	Tiglina 2	**SC 59**	221033	95	3.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 59	44.046,67
13	43150	Tiglina 2	**SC 59**	221703	253	14.3.11	MODERNIZ.INSTAL.AUTOMATIZ.-VANE MOTORIZ.5 BUC.SONDA TEMP.DETECTOR DE DEBIT,ETC.SC 59	54.090,71
14	43150	Tiglina 2	**SC 59**	221704	255	14.3.11	MODERNIZ.INSTALATIE ELECTRICA CU TABLOU ELECTRIC SC 59	91.023,07
15	43150	Tiglina 2	**SC 59**	221705	256	14.3.11	CONTOR ENERG.TERMICA 1 BUC.SC 59	4.538,56
16	43150	Tiglina 2	**SC 59**	221706	257	14.3.11	CONTOR ENERGIE TERMICA 1 BUC SC 59	3.113,75
17	43150	Tiglina 2	**SC 59**	221707	258	14.3.11	CONTOR ENERG.TERMICA 1 BUC SC 59	2.868,70
18	43150	Tiglina 2	**SC 59**	221708	259	14.3.11	CONTOR ENERGIE TERMICA 1 BUC SC 59	2.868,70
19	43150	Tiglina 2	**SC 59**	221709	260	14.3.11	CONTOR ENERGIE TERMICA 1 BUC.SC 59	2.523,88
20	43150	Tiglina 2	**SC 59**	221710	261	14.3.11	CONTOR ENERGIE TERMICA 1 BUC SC 59	2.523,89
21	43150	Tiglina 2	**SC 59**	221711	262	14.3.11	CONTOR APA RECE 1 BUC SC 59	1.335,89
22	43150	Tiglina 2	**SC 59**	221789	18	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
23	43150	Tiglina 2	**SC 59**	393.9c	43150	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -6 BUC STUPARU	2.660,32
24	43150	Tiglina 2	**SC 59**	397.24c	43150.1	15.12.14	CUTIE PLASTIC 300X200X170 - 1 BUC	74,96
25	43150	Tiglina 2	**SC 59**	4215615	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 49SC	31.522,29
26	43150	Tiglina 2	**SC 59**	4215653	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC	23.628,09

		SC 64						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43150	Tiglina 2	**SC 64**	214228	285	28.6.11	RETEA TERMICA EXTER.RECIRC. - RK 2010 SC 64	29.813,61
2	43150	Tiglina 2	**SC 64**	214228	1	1.7.81	RETELE TERMICE A/CALDA SC 64	37.452,59
3	43150	Tiglina 2	**SC 64**	214228	2015285	31.12.15	RETEA TERMICA EXTER.RECIRC. - RK 2010 SC 64	429,32
4	43150	Tiglina 2	**SC 64**	214231	120	1.7.81	RETELE TERMICE A/C SC 64	68.415,67
5	43150	Tiglina 2	**SC 64**	214231	195	30.3.09	RK 2007 - RETEA TERMICA SC 64	36.622,40
6	43150	Tiglina 2	**SC 64**	214231	2015195	31.12.15	RK 2007 - RETEA TERMICA SC 64	527,36
7	43150	Tiglina 2	**SC 64**	214236	1200	1.9.81	RETELE TERMICE A/C SC 64	34.792,70
8	43150	Tiglina 2	**SC 64**	221521	1/221521/4321	1.4.10	CONTOR INCALZIRE DN 40,1 BUC.TERMOREZISTENTA DN 40,2 SET.CABLU 48.4 m,CUTII PROTECTIE 5 BUC.	2.605,82
9	43150	Tiglina 2	**SC 64**	391.21a	43150.2	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 3 BUC	5.310,52
10	43150	Tiglina 2	**SC 64**	397.24d	43150.1	15.12.14	CUTIE PLASTIC 300X200X170 - 3 BUC	224,87

		SC 7						
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43150	Tiglina 2	SC 7	212089	1	1.10.73	TUN TERM LA GRAD 125 TIG-2-SC3	34.980,26
2	43150	Tiglina 2	SC 7	220953	87	3.3.08	SCP SIGMA 66SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 7	51.631,27

		SC 8						
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
3	43150	Tiglina 2	SC 8	110288	1	1.11.65	CONSTR.SC-8 TIGLINA-II-	2.486,47
4	43150	Tiglina 2	SC 8	110288	20151	31.12.15	CONSTR.SC-8 TIGLINA-II-	35,81
	43150	Tiglina 2	SC 8	110288	20211	31.12.21	CONSTR.SC-8 TIGLINA-II-	5,32
5	43150	Tiglina 2	SC 8	218599	323	1.9.92	INST.TERMICA SEDIU RAPDET EXT	16.586,63
6	43150	Tiglina 2	SC 8	220955	89	3.3.08	SCP SIGMA 37NCL 47PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 8	36.432,12
7	43150	Tiglina 2	SC 8	220956	90	3.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7 MM AISI 316 GAR EPDM COLECTOR DN 80 SC8	32.971,42
8	43150	Tiglina 2	SC 8	221320	2015251	31.12.15	INSTAL.TERMOMEC.SC 8 -PPA DE CIRC.2+2,VAS EXPANS.1+1,ST.DEDURIZ.1 BUC,VANA 2,SEP.IMPUR.1+1,SPP SIG.2+2,FILTR.1+1,VANA 2 BUC.	4.114,96
9	43150	Tiglina 2	SC 8	221320	251	14.9.09	INSTAL.TERMOMEC.SC 8 -PPA DE CIRC.2+2,VAS EXPANS.1+1,ST.DEDURIZ.1 BUC,VANA 2,SEP.IMPUR.1+1,SPP SIG.2+2,FILTR.1+1,VANA 2 BUC.	285.760,85
10	43150	Tiglina 2	SC 8	221321	2015252	31.12.15	INSTAL.SANITARA SC 8-POMPA CIRC.2 PPA RECIRC.1,ST.DEDUR.1,FILTRU IMPUR.4 BUC.	998,07
11	43150	Tiglina 2	SC 8	221321	252	14.9.09	INSTAL.SANITARA SC 8-POMPA CIRC.2 PPA RECIRC.1,ST.DEDUR.1,FILTRU IMPUR.4 BUC.	69.310,20
12	43150	Tiglina 2	SC 8	221322	253	15.9.09	INSTAL.AUTOMATIZ.SC 8 - VANA MOTORIZ.1+1,VANA HIDRAUL.1+1,SONDA TEMP.5+1,FLUSOSTAT 2,PRESOST.2,AUTOM.PROGR.2,DETECT.DEB.1 BUC.	41.784,17
13	43150	Tiglina 2	SC 8	221323	254	15.9.09	INSTALATIE ELECTRICA SC 8 -+TABLOU ELECTRIC 1 BUC	52.749,24
14	43150	Tiglina 2	SC 8	221324	256	15.9.09	CONTORI ENERG.TERMICA WEC 4+1 BUC - SC 8	13.079,30
15	43150	Tiglina 2	SC 8	221785	15	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=2 BUC, SURSA ALIMENTARE =2 BUC, MODUL COMUNICATOR IP=2 BUC, MODUL EXTENSIE 5 TERMINALE=2 BUC,MODUL IESIRE 5 RELEE=2 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	51.155,11
16	43150	Tiglina 2	SC 8	393.9b	43150	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -1 BUC	2.660,32
17	43150	Tiglina 2	SC 8	397.24b	43150.1	15.12.14	CUTIE PLASTIC 300X200X170 - 1 BUC	74,96
18	43150	Tiglina 2	SC 8	4215640	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC 52 PLACI SERIA 288 SC 8	13.906,97

		Sc 9						
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43150	Tiglina 2	SC 9	110136	1	1.11.65	CLADIREA STATIE SC-9 PRIM.	1.743,85
2	43150	Tiglina 2	SC 9	110136	20151	31.12.15	CLADIREA STATIE SC-9 PRIM.	25,11
	43150	Tiglina 2	SC 9	110136	20211	31.12.21	CLADIREA STATIE SC-9 PRIM.	3,73
3	43150	Tiglina 2	SC 9	212246	1	1.8.70	CAN EXT.TERM.INTERNAT 300 SC 9	9.402,16
16	43150	Tiglina 2	SC 9	391.21	43150.2	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC STUPARU	1.770,17
17	43150	Tiglina 2	SC 9	392.10	2	15.12.14	CONTOR EN TERM US ECHO II DN 32 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC STUPARU	1.850,45
18	43150	Tiglina 2	SC 9	393.9d	43150	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -2 BUC	5.320,64
19	43150	Tiglina 2	SC 9	394.4	4	15.12.14	CONTOR EN TERM US ECHO II DN 50 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC STUPARU	2.819,68
20	43150	Tiglina 2	SC 9	397.24e	43150.1	15.12.14	CUTIE PLASTIC 300X200X170 - 1 BUC	74,96
21	43150	Tiglina 2	SC 9	397.24f	43150.1	15.12.14	CUTIE PLASTIC 300X200X170 - 1 BUC	74,96

22	43150	Tiglina 2	**SC 9**	397.24g	43150.1	15.12.14	CUTIE PLASTIC 300X200X170 - 2 BUC	149,91
23	43150	Tiglina 2	**SC 9**	397.24h	43150.1	15.12.14	CUTIE PLASTIC 300X200X170 - 1 BUC	74,96

1	43150	Tiglina 2		**125**	2018	27.5.13	Schimbator de caldura cu placi de inox calitatea AISI 317 2 BC - PT SEDIU DISPECERAT	364,00
2	43150	Tiglina 2		**125**	2015	31.12.15	Schimbator de caldura cu placi de inox calitatea AISI 317 2 BC - PT SEDIU DISPECERAT	413,57
3	43150	Tiglina 2		**125**	7	27.5.13	Schimbator de caldura cu placi de inox calitatea AISI 317 2 BC - PT SEDIU DISPECERAT	5.543,93
4	43150	Tiglina 2		**127**	2018	27.5.13	Pompa de circulatie acm 2 BC - PT SEDIU DISPECERAT	227,36
5	43150	Tiglina 2		**127**	2015	31.12.15	Pompa de circulatie acm 2 BC - PT SEDIU DISPECERAT	258,33
6	43150	Tiglina 2		**127**	7	27.5.13	Pompa de circulatie acm 2 BC - PT SEDIU DISPECERAT	3.462,82
7	43150	Tiglina 2		**129**	2015	31.12.15	Vana cu doua cai DN 32, CET-ACM 2BC - PT SEDIU DISPECERAT	464,48
8	43150	Tiglina 2		**129**	2018	27.5.13	Vana cu doua cai DN 32. CET-ACM 2BC - PT SEDIU DISPECERAT	408,81
9	43150	Tiglina 2		**129**	7	27.5.13	Vana cu doua cai DN 32, CET-ACM 2BC - PT SEDIU DISPECERAT	6.226,28
10	43150	Tiglina 2		**131**	2018	27.5.13	Vana cu doua cai DN 32. secundar-ACM 2 BC - PT SEDIU DISPECERAT	249,98
11	43150	Tiglina 2		**131**	7	27.5.13	Vana cu doua cai DN 32, secundar-ACM 2 BC - PT SEDIU DISPECERAT	3.807,30
12	43150	Tiglina 2		**131**	2015	31.12.15	Vana cu doua cai DN 32, secundar-ACM 2 BC - PT SEDIU DISPECERAT	284,02
13	43150	Tiglina 2		**132**	2018	27.5.13	Pompa de circulatie acm 1BC - SEDIU DISPECERAT	75,83
14	43150	Tiglina 2		**132**	7	27.5.13	Pompa de circulatie acm 1BC - SEDIU DISPECERAT	1.154,99
15	43150	Tiglina 2		**132**	2015	31.12.15	Pompa de circulatie acm 1BC - SEDIU DISPECERAT	86,16
16	43150	Tiglina 2		**141**	2015	31.12.15	Filtru magnetic anticalcar 2 BC - PT SEDIU DISPECERAT	1.070,00
17	43150	Tiglina 2		**141**	2018	27.5.13	Filtru magnetic anticalcar 2 BC - PT SEDIU DISPECERAT	941,74
18	43150	Tiglina 2		**141**	7	27.5.13	Filtru magnetic anticalcar 2 BC - PT SEDIU DISPECERAT	14.343,16
19	43150	Tiglina 2		**143**	7	27.5.13	Vas de expansiune inchis - PT SEDIU DISPECERAT	234,54
20	43150	Tiglina 2		**143**	2015	31.12.15	Vas de expansiune inchis - PT SEDIU DISPECERAT	17,49
21	43150	Tiglina 2		**143**	2018	27.5.13	Vas de expansiune inchis - PT SEDIU DISPECERAT	15,40
22	43150	Tiglina 2		**144**	2015	31.12.15	Regulator programator - PT SEDIU DISPECERAT	1.375,23
23	43150	Tiglina 2		**144**	2018	27.5.13	Regulator programator - PT SEDIU DISPECERAT	1.210,39
24	43150	Tiglina 2		**144**	7	27.5.13	Regulator programator - PT SEDIU DISPECERAT	18.434,68
25	43150	Tiglina 2		**159**	2018	27.5.13	Teava 3/8-1 ?. 2. 114x4 200 M - PT SEDIU DISPECERAT	5.395,65
26	43150	Tiglina 2		**159**	7	27.5.13	Teava 3/8-1 ?, 2, 114x4 200 M - PT SEDIU DISPECERAT	82.178,04
27	43150	Tiglina 2		**159**	2015	31.12.15	Teava 3/8-1 ?, 2, 114x4 200 M - PT SEDIU DISPECERAT	6.130,49
28	43150	Tiglina 2		**161**	2015	31.12.15	Constructii interioare - PT SEDIU DISPECERAT	7.580,47
29	43150	Tiglina 2		**161**	2018	27.5.13	Constructii interioare - PT SEDIU DISPECERAT	6.671,83
30	43150	Tiglina 2		**161**	7	27.5.13	Constructii interioare - PT SEDIU DISPECERAT	101.614,85
31	43150	Tiglina 2		**162**	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - PT I2	739,63
32	43150	Tiglina 2		**162**	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - PT I2	0,00
33	43150	Tiglina 2		**162**	7	27.5.13	Contor energie termica ELSACO Dn 15 mm - PT I2	9.914,67
34	43150	Tiglina 2		**221787**	128	13.9.16	NOVANET ETHERNET INTERFACE (MMC MODEL) : EY-CM731F020=1BUC, EY-OP840F001=1BUC,GATEWAY M-BUS/MODBUS R5485:EY-IO532F001=1BUC, APLICATION MASTER MODUNET 300 NOVANET-BACNET, 24V: EY-AS525F001=1 BUC, EY-IO550F001=1BUC, EY-IO570F001=1BUC,SURSA ALIMENTARE PENTRU	29.007,53
35	43150	Tiglina 2		**358.10**	23	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
36	43150	Tiglina 2		**358.11**	23	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
37	43150	Tiglina 2		**358.11**	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
38	43150	Tiglina 2		**50**	7	27.5.13	Contor energie termica ELSACO Dn 15 mm SC 5	7.193,59
39	43150	Tiglina 2		**50**	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm SC 5	0,00
40	43150	Tiglina 2		**50**	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm SC 5	536,64

41	43150	Tiglina 2		**51**	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 9	470,73
42	43150	Tiglina 2		**51**	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 9	0,00
43	43150	Tiglina 2		**51**	7	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 9	6.310,07
44	43150	Tiglina 2		**52**	2018	27.5.13	PT Costache Negri	0,00
45	43150	Tiglina 2		**52**	7	27.5.13	PT Costache Negri	39.708,00
	43150	Tiglina 2		**52**	20217	31/12/2021	PT Costache Negri	5.904,58
46	43150	Tiglina 2		**53**	7	27.5.13	Instalatie termica ce cuprinde:statie ded. 1bc, p-pa adaos 1 bc, vas exp. 1 bc, p-pa de inc. 1 bc, schimb. acc. 2 bc, schimb. inc. 4bc, contor CET DAnfoss 1 bc - PT Costache Negri	23.685,00
47	43150	Tiglina 2		**53**	2018	27.5.13	Instalatie termica ce cuprinde:statie ded. 1bc. p-pa adaos 1 bc. vas exp. 1 bc. p-pa de inc. 1 bc. schimb. acc. 2 bc. schimb. inc. 4bc. contor CET DAnfoss 1 bc - PT Costache Negri	0,00

0,00

43140 TIGLINA 1

		PT 0						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43140	Tiglina 1	**PT 0**	110663	145	30.6.05	CAMINE PT O 21 BUC.	41.702,76
2	43140	Tiglina 1	**PT 0**	110663	2015145	31.12.15	CAMINE PT O 21 BUC.	600,52
3	43140	Tiglina 1	**PT 0**	212182	3281	1.5.73	RET.TERM.CONSOLID.BL B4 PT 0	8.581,84
4	43140	Tiglina 1	**PT 0**	212406	1	1.9.63	INST.TERM.LA PT0 TIGLINA-I-	12.263,47
5	43140	Tiglina 1	**PT 0**	217016	1	1.12.82	INST.TERM.PT0 P-SIDER Z-II-	1.190,78
6	43140	Tiglina 1	**PT 0**	2190271	1	1.1.98	INSTALATIE SANITARA PT OTIG.1	27.371,89
7	43140	Tiglina 1	**PT 0**	2190272	20151	31.12.15	RETEA APA CALDA PTO TIG.1	543,20
8	43140	Tiglina 1	**PT 0**	2190272	1	1.1.98	RETEA APA CALDA PTO TIG.1	37.721,91
9	43140	Tiglina 1	**PT 0**	313064	1	1.12.82	COM.LA PT-0 P-SIDER.ZONA-II-	97,75

		PT 1						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43140	Tiglina 1	**PT 1**	110121	1	1.5.71	CONSTR.CLADIRE PT1 TIGLINA-I-	1.165,05
2	43140	Tiglina 1	**PT 1**	110664	148	30.6.05	CAMINE BLOC C4,D3,B3. PT 1 4 BUC.	7.963,26
3	43140	Tiglina 1	**PT 1**	110664	2015148	31.12.15	CAMINE BLOC C4,D3,B3. PT 1 4 BUC.	114,67
4	43140	Tiglina 1	**PT 1**	11258A	3192	30.6.72	RETEA TERMICA + ACM P.T.2 - TIGLINA I, SATURN	40.947,05
5	43140	Tiglina 1	**PT 1**	11260A	3191	30.6.72	RETEA TERMICA + ACM P.T.1 - TIGLINA I, SATURN	40.947,05
6	43140	Tiglina 1	**PT 1**	11260A1	20155	31.12.15	RK 2010 RETEA TERMICA INCALZIRE APA CALDA CONSUM PT 1	1.710,80
7	43140	Tiglina 1	**PT 1**	11260A1	5	24.1.11	RK 2010 RETEA TERMICA INCALZIRE APA CALDA CONSUM PT 1	118.805,33
8	43140	Tiglina 1	**PT 1**	11260A2	6	24.1.11	RK 2010-CANAL TEHNIC U 160x60 PT 1	17.681,15
9	43140	Tiglina 1	**PT 1**	11260A2	20156	31.12.15	RK 2010-CANAL TEHNIC U 160x60 PT 1	254,61
10	43140	Tiglina 1	**PT 1**	11261A	32	30.6.72	RETEA TERMICA + ACM P.T.1 - TIGLINA I, SATURN	131.317,06
13	43140	Tiglina 1	**PT 1**	220941	62	3.3.08	SCP SIGMA 37NCL 47PLACI 0.7MM AISI 316 GAR EPDM,COLECTOR DN 80 PT 1	36.977,05
14	43140	Tiglina 1	**PT 1**	220942	63	3.3.08	SCP SIGMA 37NCL 47PLACI 0.7MM AISI 316 GAR.EPDM COLECT.DN80 PT 1	33.515,95
15	43140	Tiglina 1	**PT 1**	220943	64	3.3.08	SCP SIGMA 37NCL 47PLACI 0.7MM AISI 316 GAR.EPDM,COLECTOR DN 80 PT.1	33.516,03
16	43140	Tiglina 1	**PT 1**	221362	183	18.3.10	CONTORI ACC DN 25, 9 BUC,TERMOREZISTENTA DN 25 ,9 SET,CABLU 217.8 m PT 1	20.665,17
17	43140	Tiglina 1	**PT 1**	221511	267	1.4.10	CONTOR INCALZIRE DN 25,12 BUC.TERMOREZISTENTA DN 25,12 SET.CABLU 290.4 m PT 1	63.408,20
18	43140	Tiglina 1	**PT 1**	2215665	307	12.1.00	Schimbator de caldura cu placi tip Sigma X19-NCL	11.563,62
19	43140	Tiglina 1	**PT 1**	221905	10	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	4.664,83

		PT 2						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**

1	43140	Tiglina 1	**PT 2**	110665	151	30.6.05	CAMINE BLOC.G1,D1,C2 PT 2 15 BUC	29.820,48
2	43140	Tiglina 1	**PT 2**	110665	2015151	31.12.15	CAMINE BLOC.G1,D1,C2 PT 2 15 BUC	429,41
3	43140	Tiglina 1	**PT 2**	11259A	32	30.6.72	RETEA TERMICA + ACM P.T.2 - TIGLINA I, SATURN	112.216,40
4	43140	Tiglina 1	**PT 2**	221512	266	1.4.10	CONTOR INCALZIRE DN 25,11 BUC.TERMOREZISTENTA DN 25,11 SET.CABLU 266.2 m ,CAMINE 10 BUC. PT 2	43.685,85

		PT 3						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43140	Tiglina 1	**PT 3**	1160187	2015279	31.12.15	CONDUCTE INCALZIRE BLOC A3-A4 PT.3	35,64
2	43140	Tiglina 1	**PT 3**	1160187	279	29.3.11	CONDUCTE INCALZIRE BLOC A3-A4 PT.3	2.475,00
3	43140	Tiglina 1	**PT 3**	1160188	2015280	31.12.15	CONDUCTA A.C.M. BLOC A3 - A4 -PT 3	10,14
4	43140	Tiglina 1	**PT 3**	1160188	280	29.3.11	CONDUCTA A.C.M. BLOC A3 - A4 -PT 3	704,00
5	43140	Tiglina 1	**PT 3**	212159	403	1.1.72	CANAL-TERMIC+RET.A/CALDA PT3	38.588,72
6	43140	Tiglina 1	**PT 3**	212159	175	30.3.09	RK 2007 - RETEA TERMICA PT 3	21.707,69
7	43140	Tiglina 1	**PT 3**	212159	2015175	31.12.15	RK 2007 - RETEA TERMICA PT 3	312,59
8	43140	Tiglina 1	**PT 3**	212160	1190	1.1.72	TEVI CONST.DIV DIMENS LA PT-3	2.351,26
9	43140	Tiglina 1	**PT 3**	221507	271	1.4.10	CONTOR INCALZIRE DN 25,3 BUC,TERMOREZIST.DN 25 3 SET,CABLU 72.6 m PT 3	7.189,05

		PT 4						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43140	Tiglina 1	**PT 4**	110666	154	30.6.05	CAMINE BL.C 13 PT 4 9 BUC	17.896,46
2	43140	Tiglina 1	**PT 4**	110666	2015154	31.12.15	CAMINE BL.C 13 PT 4 9 BUC	257,71
3	43140	Tiglina 1	**PT 4**	221279	274	10.9.09	CONTORI ENERGIE TERMICA, PT4;CONTORI ENERGIE TERMICA 4+1+1 BUC;	15.734,66
4	43140	Tiglina 1	**PT 4**	221359	180	17.3.10	CONTORI ACC DN 25,9 BUC.TERMOREZISTENTA DN 25,9 SET,CABLU 217.8 m PT 4	20.665,17

		PT 5						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43140	Tiglina 1	**PT 5**	110667	178	30.6.05	CAMINE 4 BUC BL.C 17 PT 5 4 BUC	7.963,26
2	43140	Tiglina 1	**PT 5**	110667	2015178	31.12.15	CAMINE 4 BUC BL.C 17 PT 5 4 BUC	114,67
3	43140	Tiglina 1	**PT 5**	11265A	401	30.6.64	RETEA TERMICA + ACM P.T. 5	79.604,76
4	43140	Tiglina 1	**PT 5**	220930	70	3.3.08	SCP SIGMA 37NCL 47PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 PT 5	34.015,54
5	43140	Tiglina 1	**PT 5**	220931	71	3.3.08	SCP SIGMA 37NCL 47PLACI 0.7MM AISI 316 GAR.EPDM COLECT.DN80 PT5	30.526,56
6	43140	Tiglina 1	**PT 5**	220932	72	3.3.08	SCP SIGMA 37NCL 47PLACI 0.7MM AISI 316 GAR.EPDM COLECT.DN80 PT 5	30.526,56
7	43140	Tiglina 1	**PT 5**	221285	2015221	31.12.15	INSTALATIE TERMOMEC;PMP CIRC. 2+2 BUC;MODUL EXPANS.1 BUC;VAS EXPAN.1+1 BUC;STATIE DE DURIZARE 1 BUC;SEPARATOR IMPURITATI 2 +1BUC;SUP. SIG.2 BUC;FILTR.IMPUR.1+2 +1BUC;FILTR.AUTOCURIT. 1 BUC;CONDUC. SI ARMATURI;VANE 12+4+4+2;	3.854,37
8	43140	Tiglina 1	**PT 5**	221285	221	10.9.09	INSTALATIE TERMOMEC;PMP CIRC. 2+2 BUC;MODUL EXPANS.1 BUC;VAS EXPAN.1+1 BUC;STATIE DE DURIZARE 1 BUC;SEPARATOR IMPURITATI 2 +1BUC;SUP. SIG.2 BUC;FILTR.IMPUR.1+2 +1BUC;FILTR.AUTOCURIT. 1 BUC;CONDUC. SI ARMATURI;VANE 12+4+4+2;	267.664,70
9	43140	Tiglina 1	**PT 5**	221286	222	11.9.09	INSTAL. SANITARA;PMP CIRC.2 BUC;PMP. RECIRC. 1 BUC;STATIE DEDURIZARE 1 BUC;FILTRU IMPURITATI. 1 BUC;CONDUCTE SI ARMATURI;	73.680,90
10	43140	Tiglina 1	**PT 5**	221286	2015222	31.12.15	INSTAL. SANITARA;PMP CIRC.2 BUC;PMP. RECIRC. 1 BUC;STATIE DEDURIZARE 1 BUC;FILTRU IMPURITATI. 1 BUC;CONDUCTE SI ARMATURI;	1.061,00
11	43140	Tiglina 1	**PT 5**	221287	223	11.9.09	INSTAL. AUTOMATIZ.; VANA MOTORIZ.1+1 BUC;VANA HIDR.1+1 BUC;SONDA TEMPER.1+5BUC;FLUSOSTAT 2 BUC;PRESOSTAT 2 BUC;AUTOMAT PROGRAMABIL 1 BUC;DETECTOR DE DEBIT 1+1 BUC;SENZOR PRES.1 BUC;	39.964,23
12	43140	Tiglina 1	**PT 5**	221288	224	11.9.09	INSTALATIE ELECTRICA;TABLOU ELECTRIC 1 BUC;	39.519,00
13	43140	Tiglina 1	**PT 5**	221289	226	11.9.09	CONTORI ENERGIE TERMICA 2+1 BUC;CONTORI ENER.TERMICA. 1+2 BUC	16.553,26
14	43140	Tiglina 1	**PT 5**	221912	4	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
15	43140	Tiglina 1	**PT 5**	391.16	1	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 11 BUC STUPARU	19.471,91

16	43140	Tiglina 1	**PT 5**	393.7	3	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -1 BUC STUPARU	2.660,32
17	43140	Tiglina 1	**PT 5**	394.2	4	15.12.14	CONTOR EN TERM US ECHO II DN 50 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 10 BUC STUPARU	28.196,85
18	43140	Tiglina 1	**PT 5**	395	147782	15.12.14	CONTOR EN TERM US ECHO II DN 65 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 2 BUC STUPARU	11.483,35
19	43140	Tiglina 1	**PT 5**	397.19	5	15.12.14	CUTIE PLASTIC 300X200X170 - 24 BUC STUPARU	1.798,99
20	43140	Tiglina 1	**PT 5**	4215649	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC	17.337,60

		PT 6						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43140	Tiglina 1	**PT 6**	1160161	201529	31.12.15	RETEA TERMICA AFER.BL.C23-C24 PT 6	462,99
2	43140	Tiglina 1	**PT 6**	1160161	29	21.1.11	RETEA TERMICA AFER.BL.C23-C24 PT 6	32.152,08
3	43140	Tiglina 1	**PT 6**	1160162	30	21.1.11	RETEA APA CALDA AFER.BL.C23-C24 PT 6	4.474,90
4	43140	Tiglina 1	**PT 6**	1160162	201530	31.12.15	RETEA APA CALDA AFER.BL.C23-C24 PT 6	64,44
5	43140	Tiglina 1	**PT 6**	212142	1	1.8.69	RET.TERM.EXT.BL.GS1 TIG1 PT 6	750,79
6	43140	Tiglina 1	**PT 6**	212143	1	1.8.69	RET.APA CALDA BL.GS1 PT 6	241,83
7	43140	Tiglina 1	**PT 6**	212148	4011	1.5.71	RET,TERM.LA PT6 TIGLINA-I-	10.234,50
8	43140	Tiglina 1	**PT 6**	221367	188	18.3.10	CONTORI ACC DN 40,7 BUC,TERMOREZISTENTA DN 40 7 SET,CABLU 169.4 m PT 6	16.072,91
9	43140	Tiglina 1	**PT 6**	221508	270	1.4.10	CONTOR INCALZIREDN 25,6 BUC,TERMOREZISTENTA DN 25 6 SET,CABLU 145.2 m,CUTII PROTECTIE 5 BUC.PT 6	14.797,05

		PT 7						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43140	Tiglina 1	**PT 7**	1160157	201525	31.12.15	RETEA TERMICA AFER.BL.C19,E5-E6 PT 7	639,76
2	43140	Tiglina 1	**PT 7**	1160157	25	21.1.11	RETEA TERMICA AFER.BL.C19,E5-E6 PT 7	44.428,11
3	43140	Tiglina 1	**PT 7**	1160158	201526	31.12.15	RETEA APA CALDA SFER.BL.C 19,E5-E6 PT 7	212,78
4	43140	Tiglina 1	**PT 7**	1160158	26	21.1.11	RETEA APA CALDA SFER.BL.C 19,E5-E6 PT 7	14.776,52
5	43140	Tiglina 1	**PT 7**	1160159	27	21.1.11	RETEA TERMICA AFER.BL.C 22 PT 7	28.931,17
6	43140	Tiglina 1	**PT 7**	1160159	201527	31.12.15	RETEA TERMICA AFER.BL.C 22 PT 7	416,61
7	43140	Tiglina 1	**PT 7**	1160160	201528	31.12.15	RETEA APA CALDA AFER.BL.C22 PT.7	40,43
8	43140	Tiglina 1	**PT 7**	1160160	28	21.1.11	RETEA APA CALDA AFER.BL.C22 PT.7	2.807,63
9	43140	Tiglina 1	**PT 7**	212144	1	1.11.70	RET.TERM.EXT BL.C-37 PT 7	1.248,61
10	43140	Tiglina 1	**PT 7**	212169	1	1.10.73	TUNEL TERMICE EXT SC-16 CLASE	131.255,48
11	43140	Tiglina 1	**PT 7**	212170	1	1.10.73	INST.TERM. CT7 SCOALA 16 CLS.	360,68
12	43140	Tiglina 1	**PT 7**	212174	1	1.10.73	RET.TERM.EXT.PT7 SCOALA-16-CL	117,93
13	43140	Tiglina 1	**PT 7**	212738	1	1.2.75	RET.EXT.A/C INTER.200 LOC.PT 7	479,91
14	43140	Tiglina 1	**PT 7**	213102	4012	1.4.76	1006RET.TERM.A/CALDA/MENAJ PT7	4.617,97
15	43140	Tiglina 1	**PT 7**	221290	2015215	31.12.15	INSTAL.TERMOMEC.PT 7 -PPA CIRC.2+2,VAS EXP.1+2+1,STAT.DEDUR.1,SEP.IMP3,SPP SIG.2+3,FILTR.IMP.1+2+1+1.	5.155,39
16	43140	Tiglina 1	**PT 7**	221290	215	10.9.09	INSTAL.TERMOMEC.PT 7 -PPA CIRC.2+2,VAS EXP.1+2+1,STAT.DEDUR.1,SEP.IMP3,SPP SIG.2+3,FILTR.IMP.1+2+1+1.	358.012,88
17	43140	Tiglina 1	**PT 7**	221291	2015216	31.12.15	INSTAL.SANITARA PT 7 -POMPA CIRC.3 BUC,PPA RECIRC.1,STAT.DEDUR.1.FILTR.IMP.4 BUC.	979,78
18	43140	Tiglina 1	**PT 7**	221291	216	10.9.09	INSTAL.SANITARA PT 7 -POMPA CIRC.3 BUC,PPA RECIRC.1,STAT.DEDUR.1.FILTR.IMP.4 BUC.	68.040,20
19	43140	Tiglina 1	**PT 7**	221292	217	10.9.09	INSTAL.AUTOMATIZ.PT 7 VANA MOTORIZ.1+1,VANA HIDR.1+1,SONDA TEMP.5+1,FLUSOSTAT 1,PRESOSTAT 2 ,AUTOMAT PR.1,DETECT.1 BUC,SENZOR 1.	60.935,73
20	43140	Tiglina 1	**PT 7**	221293	218	10.9.09	INSTAL.ELECTRICA PT 7 + TABLOU ELECTRIC TGFL 1 BUC.	50.731,00
21	43140	Tiglina 1	**PT 7**	221366	187	18.3.10	CONTORI ACC DN 25, 3 BUC,TERMOREZISTENTA DN 25, 3 SET,CABLU 72,6 m PT 7	6.888,39
22	43140	Tiglina 1	**PT 7**	221509	269	1.4.10	CONTOR INCALZIRE DN 25,3 BUC,TERMOREZISTENTA DN 25.3 SET.CABLU 72.6 M PT 7	7.189,05
23	43140	Tiglina 1	**PT 7**	221910	6	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

		PT 8						
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43140	Tiglina 1	PT 8	110705	98	16.3.09	INSTAL.TERMOMECANICA PT 8 PPA CIRC.2+2BUC,MODUL EXPANS.1BUC,VAS EXPANS.1BUC,SEP.IMPURIT.4BUC,SPPA SIG.4+3BUC,FILTR.IMP.1+1BUC,	166.931,97
2	43140	Tiglina 1	PT 8	110705	201598	31.12.15	INSTAL.TERMOMECANICA PT 8 PPA CIRC.2+2BUC,MODUL EXPANS.1BUC,VAS EXPANS.1BUC,SEP.IMPURIT.4BUC,SPPA SIG.4+3BUC,FILTR.IMP.1+1BUC,	2.403,82
3	43140	Tiglina 1	PT 8	110706	201599	31.12.15	INSTAL.SANITARA PT 8- POMPA CIRC.2BUC,PPA RECIRC.1BUC,STAT.DEDURIZ.1BUC,FILTRU IMP.4BUC,+CONDUCTE	775,78
4	43140	Tiglina 1	PT 8	110706	99	16.3.09	INSTAL.SANITARA PT 8- POMPA CIRC.2BUC,PPA RECIRC.1BUC,STAT.DEDURIZ.1BUC,FILTRU IMP.4BUC,+CONDUCTE	53.873,70
5	43140	Tiglina 1	PT 8	11266A	2015176	31.12.15	RK 2007 - RETEA TERMICA PT 8	1.098,11
6	43140	Tiglina 1	PT 8	11266A	176	30.3.09	RK 2007 - RETEA TERMICA PT 8	76.257,69
7	43140	Tiglina 1	PT 8	11266A	4013	30.6.69	RETEA TERMICA + ACM P.T. 8	20.567,47
8	43140	Tiglina 1	PT 8	1160155	201523	31.12.15	RETEA TERMICA AFERENTA BL.C25,C29,C33,C34-PT 8	2.696,02
9	43140	Tiglina 1	PT 8	1160155	23	21.1.11	RETEA TERMICA AFERENTA BL.C25,C29,C33,C34-PT 8	187.223,60
10	43140	Tiglina 1	PT 8	1160156	201524	31.12.15	RETEA APA CALDA AFER.BL.C25,C29,C33,C34 PT 8	533,23
11	43140	Tiglina 1	PT 8	1160156	24	21.1.11	RETEA APA CALDA AFER.BL.C25,C29,C33,C34 PT 8	37.030,12
12	43140	Tiglina 1	PT 8	217202	397	1.12.85	RET.TERM. A/C BL M0 PT 8	36.180,79
13	43140	Tiglina 1	PT 8	220936	76	3.3.08	SCP SIGMA 37NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN80 PT 8	34.657,54
14	43140	Tiglina 1	PT 8	220937	77	3.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7 MM AISI 316 GAR.EPDM COLECT.DN 80 PT 8	31.011,65
15	43140	Tiglina 1	PT 8	220938	78	3.3.08	SCP SIGMA 37NCL 47PLACI 0.7MM AISI 316 GAR.EPDM COLECT.DN80 PT8	31.011,67
16	43140	Tiglina 1	PT 8	221217	100	16.3.09	INSTAL.AUTOMATIZARE PT 8 VANA MOTORIZ.2 BUC,SONDA TEMP.5+1BUC,FLUSOSTAT 1BUC,PRESOSTAT 2BUC,AUTOMAT PROGR.1BUC,DETECT.DEBIT 2 BUC,SONDA TRADUCT.1BUC.	20.579,09
17	43140	Tiglina 1	PT 8	221218	101	16.3.09	INSTALATIE ELECTRICA PT 8 +TABLOU ELECTRIC 1 BUC	31.358,90
18	43140	Tiglina 1	PT 8	221219	103	16.3.09	CONTORI ENERGIE TERMICA 6 BUC.PT 8	11.519,13
19	43140	Tiglina 1	PT 8	221219	2015103	31.12.15	CONTORI ENERGIE TERMICA 6 BUC.PT 8	165,88
20	43140	Tiglina 1	PT 8	221914	2	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

		PT 9						
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43140	Tiglina 1	PT 9	110672	449	27.9.05	RETEA A.C.M.TEAVA ZINCATA PT 9	28.926,45
2	43140	Tiglina 1	PT 9	110672	2015449	31.12.15	RETEA A.C.M.TEAVA ZINCATA PT 9	416,54
3	43140	Tiglina 1	PT 9	221363	184	18.3.10	CONTORI ACC DN 50,2 BUC,TERMOREZISTENTA DN 50,2 SET,CABLU 48.4 m PT 9	4.592,26
4	43140	Tiglina 1	PT 9	221510	268	1.4.10	CONTOR INCALZIRE DN 40,3 BUC.TERMOREZISTENTA DN 40,3 SET.CABLU 72.6 m.PT 9	7.189,05
5	43140	Tiglina 1	PT 9	221909	7	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

		PT G1						
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43140	Tiglina 1	PT G1	212186	1	1.12.72	RET.TERM.EXT.BL.G1-G2 PT G1	1.018,15
2	43140	Tiglina 1	PT G1	212187	1	1.12.72	RET.EXT A/C PT G1	2.896,28
3	43140	Tiglina 1	PT G1	221612	102	7.3.11	CONTOR ENERGIE TERMICA PT G1;	3.113,74

		SC 61						
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43140	Tiglina 1	SC 61	214293	1	1.12.82	RETELE TERM.A/C P-SIDER Z-II-B	132.073,48
2	43140	Tiglina 1	SC 61	217110	1	1.12.84	RET.TERM.A/C SC 61 BL.13A+B	78.459,64
3	43140	Tiglina 1	SC 61	217285	1	1.1.87	RET.TERM.A/C SC-61 BL.PS-13C	115.619,99

4	43140	Tiglina 1	**SC 61**	221513	265	1.4.10	CONTOR INCALZIRE,DN 25.8 BUC,TERMOREZISTENTA DN 25,8 SET.CABLU 193.6 m SC 61	19.170,80
5	43140	Tiglina 1	**SC 61**	391.17	1	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 17 BUC STUPARU	30.092,96
6	43140	Tiglina 1	**SC 61**	394.3	4	15.12.14	CONTOR EN TERM US ECHO II DN 50 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 3 BUC STUPARU	8.459,05
7	43140	Tiglina 1	**SC 61**	397.20	5	15.12.14	CUTIE PLASTIC 300X200X170 - 20 BUC STUPARU	1.499,16

1	43140	Tiglina 1		30	6	27.5.13	Instalatie electrica si automatizare, tablou electric PT 1	174.795,81
2	43140	Tiglina 1		30	2018	27.5.13	Instalatie electrica si automatizare. tablou electric PT 1	11.285,58
3	43140	Tiglina 1		30	2015	31.12.15	Instalatie electrica si automatizare, tablou electric PT 1	9.910,92
4	43140	Tiglina 1		31	2015	31.12.15	Arhitectura si detector gaze	8.259,82
5	43140	Tiglina 1		31	6	27.5.13	Arhitectura si detector gaze	145.675,84
6	43140	Tiglina 1		31	2018	27.5.13	Arhitectura si detector gaze	9.405,47
7	43140	Tiglina 1		32	2015	31.12.15	Contori energie termica Multical 601 Dn 100 Q100 - PT 1	414,85
8	43140	Tiglina 1		32	6	27.5.13	Contori energie termica Multical 601 Dn 100 Q100 - PT 1	7.316,62
9	43140	Tiglina 1		32	2018	27.5.13	Contori energie termica Multical 601 Dn 100 Q100 - PT 1	472,39
10	43140	Tiglina 1		33	2015	31.12.15	Contori energie termica Multical 601 Dn 80 Q 40 - PT1	312,33
11	43140	Tiglina 1		33	6	27.5.13	Contori energie termica Multical 601 Dn 80 Q 40 - PT1	5.508,54
12	43140	Tiglina 1		33	2018	27.5.13	Contori energie termica Multical 601 Dn 80 Q 40 - PT1	355,66
13	43140	Tiglina 1		34	6	27.5.13	Contori energie termica Multical 601 Dn 65 Q 25 2 buc - PT 1	9.883,25
14	43140	Tiglina 1		34	2018	27.5.13	Contori energie termica Multical 601 Dn 65 Q 25 2 buc - PT 1	638,11
15	43140	Tiglina 1		34	2015	31.12.15	Contori energie termica Multical 601 Dn 65 Q 25 2 buc - PT 1	560,38
16	43140	Tiglina 1		35	6	27.5.13	Contori energie termica Multical 601 Dn 40 Q10 2 buc - PT1	6.899,56
17	43140	Tiglina 1		35	2018	27.5.13	Contori energie termica Multical 601 Dn 40 Q10 2 buc - PT1	445,47
18	43140	Tiglina 1		35	2015	31.12.15	Contori energie termica Multical 601 Dn 40 Q10 2 buc - PT1	391,21
19	43140	Tiglina 1		36	6	27.5.13	Contori energie termica Multical 601 Dn 25 Q 6 -PT1	2.972,38
20	43140	Tiglina 1		36	2018	27.5.13	Contori energie termica Multical 601 Dn 25 Q 6 -PT1	191,91
21	43140	Tiglina 1		36	2015	31.12.15	Contori energie termica Multical 601 Dn 25 Q 6 -PT1	168,53
22	43140	Tiglina 1		37	6	27.5.13	Contori energie termica Multical 601 Dn 40 Q10 2 buc- PT1	6.899,56
23	43140	Tiglina 1		37	2018	27.5.13	Contori energie termica Multical 601 Dn 40 Q10 2 buc- PT1	445,47
24	43140	Tiglina 1		37	2015	31.12.15	Contori energie termica Multical 601 Dn 40 Q10 2 buc- PT1	391,21
25	43140	Tiglina 1		394.48	43600	15.12.14	CONTOR EN TERM US ECHO II DN 50 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC	2.819,69
26	43140	Tiglina 1		397.48	43600.1	15.12.14	CUTIE PLASTIC 300X200X170 - 1BUC	74,96
27	43140	Tiglina 1		397.48	43600.397a	15.12.14	CUTIE PLASTIC 300X200X170 - 1BUC	74,96
28	43140	Tiglina 1		44	2018	27.5.13	Contor en. term. Multical 601 Dn 65Q25-PT2	322,12
29	43140	Tiglina 1		44	6	27.5.13	Contor en. term. Multical 601 Dn 65Q25-PT2	4.989,20
30	43140	Tiglina 1		44	2015	31.12.15	Contor en. term. Multical 601 Dn 65Q25-PT2	282,89
31	43140	Tiglina 1		45	2018	27.5.13	Contor en. term. Multical 601 Dn50Q15 3 bc - PT2	831,13
32	43140	Tiglina 1		45	2015	31.12.15	Contor en. term. Multical 601 Dn50Q15 3 bc - PT2	729,90
33	43140	Tiglina 1		45	6	27.5.13	Contor en. term. Multical 601 Dn50Q15 3 bc - PT2	12.872,93
34	43140	Tiglina 1		46	2018	27.5.13	Contor en. term. Multical 601 Dn40Q10 2 bc - PT 2	451,61
35	43140	Tiglina 1		46	2015	31.12.15	Contor en. term. Multical 601 Dn40Q10 2 bc - PT 2	396,60
36	43140	Tiglina 1		46	6	27.5.13	Contor en. term. Multical 601 Dn40Q10 2 bc - PT 2	6.994,69
37	43140	Tiglina 1		47	2018	27.5.13	Retea acm si recirculatie 2328 ml - PT 4	105.396,11
38	43140	Tiglina 1		47	6	27.5.13	Retea acm si recirculatie 2328 ml - PT 4	1.611.074,34
39	43140	Tiglina 1		47	2015	31.12.15	Retea acm si recirculatie 2328 ml - PT 4	113.902,96
40	43140	Tiglina 1		48	2018	27.5.13	Retele termice 2302 ml - PT 4	52.204,44
41	43140	Tiglina 1		48	6	27.5.13	Retele termice 2302 ml - PT 4	797.991,75
42	43140	Tiglina 1		48	2015	31.12.15	Retele termice 2302 ml - PT 4	56.418,02
43	43140	Tiglina 1		49	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - PT P4	0,00
44	43140	Tiglina 1		49	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - PT P4	335,84
45	43140	Tiglina 1		49	6	27.5.13	Contor energie termica ELSACO Dn 15 mm - PT P4	4.501,85

	43140 Tiglina 1						

		PT 6	PRELUAT ROSU GEORGE				
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43140	Tiglina 1	PT 6	110124	1	1.5.71	CONSTRUCTIE CLADIRE PT6 TIG-I-	85.216,41
6	43140	Tiglina 1	PT 6	220933	73	3.3.08	SCP SIGMA 66SCL 43PLACI 0.6MM AISI 316 GAR.EPDM COLECT.DN100 PT6	47.178,16
7	43140	Tiglina 1	PT 6	220934	74	3.3.08	SCP SIGMA 66SCL 43PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN100 PT 6	47.178,16
8	43140	Tiglina 1	PT 6	221913	5	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
9	43140	Tiglina 1	PT 6	221295	281	10.9.09	INSTALATIE TERMOMECANICA PT6;PMP CIRC.2 +2BUC;MODUL EXPANS.1 BUC;VAS DE EXPANS.2+1 BUC;STATIE DE DEDURIZARE 1 BUC;SEPARATOR IMPUR.1+1+1+1 BUC;SUPAPA SE SIGR.6 +3 BUC;FILTRU IMP.1+1+1+2 BUC;FILTRU AUTOCUR.1 BUC;CONDUCTE SI ARMATURI:VANE 6+4+2+2+10+11 BUC;	440.630,40
10	43140	Tiglina 1	PT 6	221296	210	10.9.09	INSTALATIE SANITARA PT6;PMP CIRC.4 BUC;PMP RECIRC 2 BUC;STATIE DE DEDURIZARE 2 BUC;FILTRU IMPURITATI 5+1 BUC;CONDUCTE SI ARMATURI;	106.417,07
11	43140	Tiglina 1	PT 6	221297	211	10.9.09	INSTALATIE AUTOMATIZARE PT6;VANA MOTORIZ.1+1+1 BUC;VANA HIDRAULICA 1+1 BUC;DETECTOR DEBIT 2+1 BUC;SENZOR DE PRES. 1 BUC;SONDA TEMP 8+1 BUC;FLUSOSTAT 3 BUC;PRESOSTATDE SIGR.3 BUC;AUTOMAT PROGRAMABIL 1 BUC;	45.288,67
12	43140	Tiglina 1	PT 6	221298	212	10.9.09	INSTALATIE ELECTRICA PT6;INSTALATIE ELEC. SI TABLOU ELEC.1 BUC;	48.771,40
13	43140	Tiglina 1	PT 6	221299	1	10.9.09	CONTORI ENERGIE TERMICA PT 6;CONTORI ENERG, TERMICA 6+1+1+1+2 BUC	29.035,44
14	43140	Tiglina 1	PT 6	220935	75	3.3.08	SCP SIGMA 37NCL 47PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 PT 6	39.206,12
18	43140	Tiglina 1	PT 6	3190288	1	1.12.96	SCHIMB.CALD.CU PLACI PT6 TIG.I	39.316,27
19	43140	Tiglina 1	PT 6	3190289	1	1.12.96	SCHIMB.CALD.CU PLACI PT6 TIG.I	39.316,27
20	43140	Tiglina 1	PT 6	3190290	1	1.12.96	SCHIMB.CALD.CU 170PLACI PT6 TIG.I	51.425,09
22	43140	Tiglina 1	PT 6	110124	20151	31.12.15	CONSTRUCTIE CLADIRE PT6 TIG-I-	1.227,12
	43140	Tiglina 1	PT 6	110124	20211	31.12.21	CONSTRUCTIE CLADIRE PT6 TIG-I-	12.854,15
23	43140	Tiglina 1	PT 6	221295	2015281	31.12.15	INSTALATIE TERMOMECANICA PT6;PMP CIRC.2 +2BUC;MODUL EXPANS.1 BUC;VAS DE EXPANS.2+1 BUC;STATIE DE DEDURIZARE 1 BUC;SEPARATOR IMPUR.1+1+1+1 BUC;SUPAPA SE SIGR.6 +3 BUC;FILTRU IMP.1+1+1+2 BUC;FILTRU AUTOCUR.1 BUC;CONDUCTE SI ARMATURI:VANE 6+4+2+2+10+11 BUC;	6.345,08
24	43140	Tiglina 1	PT 6	221296	2015210	31.12.15	INSTALATIE SANITARA PT6;PMP CIRC.4 BUC;PMP RECIRC 2 BUC;STATIE DE DEDURIZARE 2 BUC;FILTRU IMPURITATI 5+1 BUC;CONDUCTE SI ARMATURI;	1.532,41

		PT G1						
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43140	Tiglina 1	PT G1	212726	20151	31.12.15	ARHITECTURA MODERNIZARE CONSTRUCTIE PT G 1	698,26
	43140	Tiglina 1	PT G1	212726	20211	31.12.21	ARHITECTURA MODERNIZARE CONSTRUCTIE PT G 1	7.314,30
3	43140	Tiglina 1	PT G1	221906	9	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
5	43140	Tiglina 1	PT G1	220940	80	3.3.08	SCP SIGMA 13NCL 85 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN 65 PT G1	26.506,95
6	43140	Tiglina 1	PT G1	220939	79	3.3.08	SCP SIGMA 13 NCL 85PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN65 PT G1	29.294,93
7	43140	Tiglina 1	PT G1	221610	99	7.3.11	INSTAL.AUTOMATIZARE PT G1;VANA ECHIL DN 150=1BC;VANA HIDRAULICADN 50;VANA MOTORIZATA CU 2 CAI;	17.053,10
8	43140	Tiglina 1	PT G1	1160145	98	7.3.11	INST.SANITARA PT G1;FILTRU IMPURITATI DN 50=1BC;TV ZN 2=40M	13.612,58
4	43140	Tiglina 1	PT G1	1160145	201598	31.12.15	INST.SANITARA PT G1;FILTRU IMPURITATI DN 50=1BC;TV ZN 2=40M	196,02
9	43140	Tiglina 1	PT G1	221613	103	7.3.11	CONTOR APA RECE PT G1	179,74
11	43140	Tiglina 1	PT G1	221611	100	7.3.11	INST.ELECTRICA PT G1; CABLU 3*1.5;3*2.5;3*4;5*1.5;7*1.5=25M;CABLU SEMNAL;TABLOU ELECTRIC	42.309,43
12	43140	Tiglina 1	PT G1	1160144	97	7.3.11	INST.TERMOMECANICA PT G1;POMPA CIR.CU CONVERTIZOR =1 BC;MODUL EXPANSIUNE;	104.311,88
13	43140	Tiglina 1	PT G1	212726	1	23.11.74	ARHITECTURA MODERNIZARE CONSTRUCTIE PT G 1	48.490,07
15	43140	Tiglina 1	PT G1	1160144	201597	31.12.15	INST.TERMOMECANICA PT G1;POMPA CIR.CU CONVERTIZOR =1 BC;MODUL EXPANSIUNE;	1.502,09

1	43140	Tiglina 1		27	6	27.5.13	Instalatie termomecanica ce cuprinde: pompa de circ. IL 100, IPL 32 4 bc, modul de exp. 1 bc, statie ded. 1 bc, vas exp. 500l 1 bc, po-pa sub. 1 bc, filtru mag. dn 80 1 bc, filtru auto. 1 bc, reg.5 bc, vana 5bc, tv- PT1	294.449,78

2	43140	Tiglina 1		27	2018	27.5.13	Instalatie termomecanica ce cuprinde: pompa de circ. IL 100. IPL 32 4 bc. modul de exp. 1 bc. statie ded. 1 bc. vas exp. 500l 1 bc. po-pa sub. 1 bc. filtru mag. dn 80 1 bc. filtru auto. 1 bc. reg.5 bc. vana 5bc. tv- PT1	19.010,96
3	43140	Tiglina 1		27	2015	31.12.15	Instalatie termomecanica ce cuprinde: pompa de circ. IL 100, IPL 32 4 bc, modul de exp. 1 bc, statie ded. 1 bc, vas exp. 500l 1 bc, po-pa sub. 1 bc, filtru mag. dn 80 1 bc, filtru auto. 1 bc, reg.5 bc, vana 5bc, tv- PT1	16.695,31
4	43140	Tiglina 1		28	6	27.5.13	Instalatie sanitara ce cuprinde: vas exp 300L 1bc,p-pa de rec. acm 3 bc, p-pa de rec. scp 1 bc PT1	11.459,33
5	43140	Tiglina 1		28	2018	27.5.13	Instalatie sanitara ce cuprinde: vas exp 300L 1bc.p-pa de rec. acm 3 bc. p-pa de rec. scp 1 bc PT1	739,86
6	43140	Tiglina 1		28	2015	31.12.15	Instalatie sanitara ce cuprinde: vas exp 300L 1bc,p-pa de rec. acm 3 bc, p-pa de rec. scp 1	649,74
7	43140	Tiglina 1		378.4	21	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
8	43140	Tiglina 1		378.4	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
9	43140	Tiglina 1		378.4	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
10	43140	Tiglina 1		378.5	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
11	43140	Tiglina 1		378.5	21	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
12	43140	Tiglina 1		378.5	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90

	43210 Micro 16							
		SC 18						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43210	Micro 16	**SC 18**	217271	1	1.12.86	RET.TERM.EXT.A/CALDA SC-18B MC.16	294.039,16
2	43210	Micro 16	**SC 18**	217272	1	1.12.86	RETELE TERMICE EXT.A/CALDA SC- 18	281.696,19
3	43210	Micro 16	**SC 18**	217398	1	1.7.89	RET.TERM.EXTER. SC 18	404.330,20
4	43210	Micro 16	**SC 18**	212201	1	1.2.71	RACORD TERM.CRESA 2 MICRO-16A	409,32
5	43210	Micro 16	**SC 18**	4215618	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC SC 18	22.754,44
6	43210	Micro 16	**SC 18**	212202	1	1.2.71	RETELE EXT.A/CALDA CRESA 2	267,43
7	43210	Micro 16	**SC 18**	217317a	383	28.12.01	SCHIMBATOR CALDURA CU 100 PLACI TIP SIGMA X 19 NCL SC 18	13.127,69
8	43210	Micro 16	**SC 18**	217104	1	1.12.84	RET.TERM.A/C.EXTERIOARE SC 18A	333.372,09
9	43210	Micro 16	**SC 18**	212204	1	1.7.69	RACORD.TERM.DOTARI SC 11	438,49
10	43210	Micro 16	**SC 18**	110300	20151	31.12.15	CONSTR CLADIRE SC-18 M-16-16A	5.733,19
11	43210	Micro 16	**SC 18**	220965	116	3.3.08	SCP SIGMA 66 SCL 43PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 18	43.413,07
12	43210	Micro 16	**SC 18**	220966	115	3.3.08	SCP SIGMA 66SCL 43PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 18	43.413,07
13	43210	Micro 16	**SC 18**	220967	114	3.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN100 SC 18	55.077,94
14	43210	Micro 16	**SC 18**	110300	1	1.12.86	CONSTR CLADIRE SC-18 M-16-16A	398.138,42
15	43210	Micro 16	**SC 18**	110148	1	1.11.67	CONSTR.CLADIRE SC-18 TIGLINA-3	3.213,59
16	43210	Micro 16	**SC 18**	221844	22	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	4.664,83
17	43210	Micro 16	**SC 18**	212258	1	1.1.71	RETELE A/CALDA MENAJ.SC18 M16A	503,66
18	43210	Micro 16	**SC 18**	110148	20151	31.12.15	CONSTR.CLADIRE SC-18 TIGLINA-3	46,28
	43210	Micro 16	**SC 18**	110148	20211	31.12.21	CONSTR.CLADIRE SC-18 TIGLINA-3	484,74
		SC 19						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
29	43210	Micro 16	**SC 19**	221841	92	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
		PT DOINA						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**

28	43210	Micro 16	**PT DOINA**	221839	94	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
		SC 57						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43210	Micro 16	**SC 57**	110710	201581	31.12.15	INSTALATIE SANITARA SC 57 POMPA CIRC.2+1BUC,STATIE DEDURIZ.1BUC,FILTRU IMPUR.4BUC,	928,92
2	43210	Micro 16	**SC 57**	221843	21	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
3	43210	Micro 16	**SC 57**	217048	201513	31.12.15	RK 2010-RETEA TERMICA INCALZIRE SI RECIRCULATIE SC 57	2.432,50
5	43210	Micro 16	**SC 57**	217048	0312	1.12.83	RETELE TERMICE A/CALDA SC 57 M	118.174,05
6	43210	Micro 16	**SC 57**	414600	1	1.12.83	POMPA EPET SC 57	65,61
7	43210	Micro 16	**SC 57**	110709	201580	31.12.15	INSTALATIE TERMOMECANICA SC 57 PPA CIRC.2+2BUC.MODUL EXP.1BUC,VAS EXPANS.1+2BUC,SEP.IMPURIT.3BUC,SUP.SIG.4+3BUC,FILTRU IMP.2+1BUC.,VANE 6+8BUC.	2.949,27
8	43210	Micro 16	**SC 57**	217048	13	24.1.11	RK 2010-RETEA TERMICA INCALZIRE SI RECIRCULATIE SC 57	168.923,88
9	43210	Micro 16	**SC 57**	221223	82	16.3.09	INSTALATIE AUTOMATIZARE SC 57 VANA MOTORIZ.1+1BUC,SONDA TEMP.7+1BUC,FLUSOSTAT 3BUC,PRESOSTAT 2BUC,DETECT.DEBIT 2BUC,SONDA TRADUCTOR 1BUC,AUTOMAT PROGRAM.1BUC.	22.848,16
10	43210	Micro 16	**SC 57**	221224	83	16.3.09	INSTALATIE ELECTRICA SC 57 +TABLOU ELECTRIC 1 BUC.	34.203,70
11	43210	Micro 16	**SC 57**	221225	85	16.3.09	CONTORI ENERGIE TERMICA 6 BUC.SC 57	12.150,35
12	43210	Micro 16	**SC 57**	110709	80	16.3.09	INSTALATIE TERMOMECANICA SC 57 PPA CIRC.2+2BUC.MODUL EXP.1BUC,VAS EXPANS.1+2BUC,SEP.IMPURIT.3BUC,SUP.SIG.4+3BUC,FILTRU IMP.2+1BUC.,VANE 6+8BUC.	204.810,73
13	43210	Micro 16	**SC 57**	110710	81	16.3.09	INSTALATIE SANITARA SC 57 POMPA CIRC.2+1BUC,STATIE DEDURIZ.1BUC,FILTRU IMPUR.4BUC,	64.508,24
14	43210	Micro 16	**SC 57**	220974	107	3.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 57	31.834,21
16	43210	Micro 16	**SC 57**	220980	84	3.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 57	47.946,09
17	43210	Micro 16	**SC 57**	220981	83	3.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 57	31.834,21
1	43210	Micro 16		60	2018	27.5.13	Arhitectura si detector gaze - SC 18	10.812,48
2	43210	Micro 16		61	2018	27.5.13	Contori energie termica Multical 601 Dn150Q150 - SC 18	734,46
3	43210	Micro 16		378.11	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
4	43210	Micro 16		378.8	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
5	43210	Micro 16		378.9	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
9	43210	Micro 16		391.3	43600	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 2 BUC STUPARU SC 18	3.540,34
10	43210	Micro 16		392.4	43600.1	15.12.14	CONTOR EN TERM US ECHO II DN 32 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 11 BUC STUPARU SC 18	20.354,95
11	43210	Micro 16		393.3	43600.2	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -3 BUC STUPARU SC 18	7.980,96
12	43210	Micro 16		394.1	43600.3	15.12.14	CONTOR EN TERM US ECHO II DN 50 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 2 BUC STUPARU SC 18	5.639,36
13	43210	Micro 16		378.8	25	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
14	43210	Micro 16		378.9	25	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
15	43210	Micro 16		378.10	25	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77

16	43210	Micro 16		378.11	25	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
18	43210	Micro 16		397.4	43600.4	15.12.14	CUTIE PLASTIC 300X200X170 - 18 BUC STUPARU SC 18	1.349,24
20	43210	Micro 16		55	2015	31.12.15	Retea termica de incalzire si apa calda de consum si montare recirculatie acc,teava neagra otel Dn 76-88.9mm, teava zincata,teava polipropilena Dn 20-50 mm 972 M - PT DOINA	6.224,81
21	43210	Micro 16		56	2015	31.12.15	Instalatie termomecanica ce cuprinde:p-pa de circ. IPL65 3 bc,p-pa de circ. IPL40 2 bc, modul de exp. 1bc,statie de ded. 1 bc, vas exp. 1bc,p-pa sub. 1 bc, filtru mag. 1 bc, filtru auto. 1 bc, reg. pres. 6bc,vana echil. 4bc,teava - SC 18	20.119,51
22	43210	Micro 16		57	2015	31.12.15	Instalatie sanitara ce cuprinde:vas exp. 1bc,p-pa de recir. acm 2bc,p-pa de recir. scp 1bc - SC 18	626,90
23	43210	Micro 16		58	2015	31.12.15	Instalatie automatizare ce cuprinde:rob. regl. 2 cai 1 bc,rob. regl. 3 cai 1 bc,termorez.pt 100 7 bc,termorez. de ext. 1 bc,traductor de pres. 5 bc, trad. de pres. 1 bc.,fluxostat 1 bc,reg. de pres. dif. 1 bc - SC 18	1.673,06
24	43210	Micro 16		59	2015	31.12.15	Instalatie electrica si automatizare, tablou electric - SC 18	10.589,16
25	43210	Micro 16		60	2015	31.12.15	Arhitectura si detector gaze - SC 18	9.495,45
26	43210	Micro 16		61	2015	31.12.15	Contori energie termica Multical 601 Dn150Q150 - SC 18	645,00
27	43210	Micro 16		62	2015	31.12.15	Contori energie termica Multical 601 Dn100Q100 - SC 18	424,06
28	43210	Micro 16		63	2015	31.12.15	Contori energie termica Multical 601 Dn80Q40 - SC 18	321,54
29	43210	Micro 16		64	2015	31.12.15	Contori energie termica Multical 601 Dn40Q10 - SC 18	204,81
30	43210	Micro 16		65	2015	31.12.15	Contori energie termica Multical 601 Dn65Q25 2 bc - SC 18	578,79
31	43210	Micro 16		378.11	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
32	43210	Micro 16		378.8	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
33	43210	Micro 16		378.9	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
37	43210	Micro 16		55	2018	27.5.13	Retea termica de incalzire si apa calda de consum si montare recirculatie acc.teava neagra otel Dn 76-88.9mm. teava zincata.teava polipropilena Dn 20-50 mm 972 M - PT DOINA	5.478,67
38	43210	Micro 16		56	2018	27.5.13	Instalatie termomecanica ce cuprinde:p-pa de circ. IPL65 3 bc.p-pa de circ. IPL40 2 bc. modul de exp. 1bc.statie de ded. 1 bc. vas exp. 1bc.p-pa sub. 1 bc. filtru mag. 1 bc. filtru auto. 1 bc. reg. pres. 6bc.vana echil. 4bc.teava - SC 18	22.902,14
39	43210	Micro 16		57	2018	27.5.13	Instalatie sanitara ce cuprinde:vas exp. 1bc.p-pa de recir. acm 2bc.p-pa de recir. scp 1bc - SC 18	713,85
40	43210	Micro 16		58	2018	27.5.13	Instalatie automatizare ce cuprinde:rob. regl. 2 cai 1 bc.rob. regl. 3 cai 1 bc.termorez.pt 100 7 bc.termorez. de ext. 1 bc.traductor de pres. 5 bc. trad. de pres. 1 bc..fluxostat 1 bc.reg. de pres. dif. 1 bc - SC 18	1.905,10
41	43210	Micro 16		59	2018	27.5.13	Instalatie electrica si automatizare. tablou electric - SC 18	12.057,89
43	43210	Micro 16		55	8	27.5.13	Retea termica de incalzire si apa calda de consum si montare recirculatie acc,teava neagra otel Dn 76-88.9mm, teava zincata,teava polipropilena Dn 20-50 mm 972 M - PT DOINA	83.442,52
44	43210	Micro 16		56	8	27.5.13	Instalatie termomecanica ce cuprinde:p-pa de circ. IPL65 3 bc,p-pa de circ. IPL40 2 bc, modul de exp. 1bc,statie de ded. 1 bc, vas exp. 1bc,p-pa sub. 1 bc, filtru mag. 1 bc, filtru auto. 1 bc, reg. pres. 6bc,vana echil. 4bc,teava - SC 18	354.710,88
45	43210	Micro 16		57	8	27.5.13	Instalatie sanitara ce cuprinde:vas exp. 1bc,p-pa de recir. acm 2bc,p-pa de recir. scp 1bc - SC 18	11.056,37
46	43210	Micro 16		58	8	27.5.13	Instalatie automatizare ce cuprinde:rob. regl. 2 cai 1 bc,rob. regl. 3 cai 1 bc,termorez.pt 100 7 bc,termorez. de ext. 1 bc,traductor de pres. 5 bc, trad. de pres. 1 bc.,fluxostat 1 bc,reg. de pres. dif. 1 bc - SC 18	29.506,98
47	43210	Micro 16		59	8	27.5.13	Instalatie electrica si automatizare, tablou electric - SC 18	186.757,61
48	43210	Micro 16		60	8	27.5.13	Arhitectura si detector gaze - SC 18	167.468,21
49	43210	Micro 16		61	8	27.5.13	Contori energie termica Multical 601 Dn150Q150 - SC 18	11.375,67
50	43210	Micro 16		62	8	27.5.13	Contori energie termica Multical 601 Dn100Q100 - SC 18	7.478,93
51	43210	Micro 16		63	8	27.5.13	Contori energie termica Multical 601 Dn80Q40 - SC 18	5.670,85
52	43210	Micro 16		64	8	27.5.13	Contori energie termica Multical 601 Dn40Q10 - SC 18	3.612,09
53	43210	Micro 16		65	8	27.5.13	Contori energie termica Multical 601 Dn65Q25 2 bc - SC 18	10.207,88
54	43210	Micro 16		62	2018	27.5.13	Contori energie termica Multical 601 Dn100Q100 - SC 18	482,87
55	43210	Micro 16		63	2018	27.5.13	Contori energie termica Multical 601 Dn80Q40 - SC 18	366,14
56	43210	Micro 16		64	2018	27.5.13	Contori energie termica Multical 601 Dn40Q10 - SC 18	233,21
57	43210	Micro 16		65	2018	27.5.13	Contori energie termica Multical 601 Dn65Q25 2 bc - SC 18	659,07

43330 Micro 14

		SC 50						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43330	Micro 14	**SC 50**	221820	111	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
2	43330	Micro 14	**SC 50**	393.18	43600	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -1 BUC	2.660,32
3	43330	Micro 14	**SC 50**	397.42	37	15.12.14	CUTIE PLASTIC 300X200X170 - 1 BUC	74,96

	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43330	Micro 14	**SC 67**	214225	1	1.6.81	RETELE TERMICE A/CALDA SC 67	48.201,61
2	43330	Micro 14	**SC 67**	214226	1	1.6.81	RETELE TERMICE A/CALDA SC 67	90.740,09
3	43330	Micro 14	**SC 67**	214227	1	1.6.81	RETELE TERMICE A/CALDA SC 67	62.067,78
4	43330	Micro 14	**SC 67**	217098	1	1.12.84	RETELE TERMICE A/CALDA SC 67	233.775,04
5	43330	Micro 14	**SC 67**	217099	1	1.12.84	RETELE TERMICE I.C.FRIMU 1 A1	14.182,43
6	43330	Micro 14	**SC 67**	217100	1	1.12.84	RETELE TERMICE A/CALDA I.C.FRI	129.953,30
7	43330	Micro 14	**SC 67**	217185	1	1.11.85	RETELE TERMICE DN 70,3 I.C.FRI	35.988,56
8	43330	Micro 14	**SC 67**	217231	1	1.9.86	RETELE TERMICE DN 70,3 I.C.FRI	89.688,93
9	43330	Micro 14	**SC 67**	217249	1	1.12.86	RETEA TERMOF.A/CALDA I.C.FRIMU	42.532,92
10	43330	Micro 14	**SC 67**	217293	1	1.12.87	RETELE TERMICE A/CALDA IC.FRI	376.650,81
11	43330	Micro 14	**SC 67**	220539.1	2/220539.1/43	30.6.05	DEBITMETRE ACM 13 BUC.SC 67	6.229,11
12	43330	Micro 14	**SC 67**	220539.1a	1-1/220539.1a/	12.3.10	TERMOREZISTENTA DN 32,13 SET,CABLU 927.67 M SC 67	13.123,91
13	43330	Micro 14	**SC 67**	220540.1a	3/43330	30.6.05	CONTOR EN.TERMICA PT.CALDURA 9 BUC.SC 67	24.588,15

	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43330	Micro 14	**SC 69**	220541.1a	1-1/220541.1a/	12.3.10	TERMOREZISTENTA DN 32,4 SET.CABLU 245.84 m, SC 69	4.541,40
2	43330	Micro 14	**SC 69**	220541.1a	1/220541.1a/43	30.6.05	DEBITMETRE ACM 4 BUC SC 69	3.117,54
3	43330	Micro 14	**SC 69**	220542.1a	6/43330	30.6.05	CONTOR EN.TERMICA PT.INCALZIRE 6 BUC SC 69	16.717,23
4	43330	Micro 14	**SC 69**	391.23	26	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 27 BUC STUPARU	47.794,70
5	43330	Micro 14	**SC 69**	393.17	4	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -4 BUC STUPARU	10.641,28
6	43330	Micro 14	**SC 69**	397.26	2	15.12.14	CUTIE PLASTIC 300X200X170 - 27 BUC STUPARU	2.023,86
7	43330	Micro 14	**SC 69**	397.39	20	15.12.14	CUTIE PLASTIC 300X200X170 - 4 BUC STUPARU	299,83

	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
3	43330	Micro 14	**SC 71**	217049	20152729	31.12.15	RETELE TERMICE A/CALDA SC 71	139,64
4	43330	Micro 14	**SC 71**	217049	2729	1.12.83	RETELE TERMICE A/CALDA SC 71	9.697,34
6	43330	Micro 14	**SC 71**	217291	2015197	31.12.15	RK 2008 - RETEA TERMICA SC 71	873,68
7	43330	Micro 14	**SC 71**	217291	197	30.3.09	RK 2008 - RETEA TERMICA SC 71	60.671,93
8	43330	Micro 14	**SC 71**	217291	8	1.12.87	RETELE TERMICE A/CALDA IC.FRI	41.552,32
9	43330	Micro 14	**SC 71**	217292	1	1.12.87	RETELE TERMICE A/CALDA IC.FRI	713.076,20
10	43330	Micro 14	**SC 71**	217409.1	79.27	1.2.91	RETELE TERMICE SC-71 ZONA-III-	104.997,42
11	43330	Micro 14	**SC 71**	217409.1	201579.27	31.12.15	RETELE TERMICE SC-71 ZONA-III-	1.511,96
15	43330	Micro 14	**SC 71**	220254	465	28.12.01	VAS EXPANSIUNE DESCHIS SC71	4.143,27
16	43330	Micro 14	**SC 71**	220543.1a	1-1/220543.1a/	12.3.10	TERMOREZISTENTA DN 32, 20 SET.CABLU 749.8 m,CUTII PROT.10 BUC - SC 71	20.722,36
17	43330	Micro 14	**SC 71**	220543.1a	1/220543.1a/43	30.6.05	DEBITMETRE ACM 20 BUC.SC 71	10.606,17
18	43330	Micro 14	**SC 71**	220544a	9/43330	30.6.05	CONTOR EN.TERMICA PT.INCALZIRE 14 BUC SC 71	38.437,30
19	43330	Micro 14	**SC 71**	221061	188	4.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6 MM AISI 316 GAR,EPDM COLECTOR DN 100 SC 71	44.684,70

20	43330	Micro 14	**SC 71**	221062	187	4.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 71	44.684,70
21	43330	Micro 14	**SC 71**	221063	186	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 71	57.317,96
22	43330	Micro 14	**SC 71**	221818	109	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43

	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
13	43330	Micro 14	**SC 72**	217399.1	79.28	1.7.89	RET.TERM.IC.FRIMU,P-30DECEM.	559.402,43
14	43330	Micro 14	**SC 72**	217408	2015198	31.12.15	RK 2008 - RETEA TERMICA SC 72	244,36
15	43330	Micro 14	**SC 72**	217408	20159	31.12.15	RETELE TERMICE SC-72 ZONA-II-	225,51
16	43330	Micro 14	**SC 72**	217408	198	30.3.09	RK 2008 - RETEA TERMICA SC 72	16.969,43
17	43330	Micro 14	**SC 72**	217408	9	1.2.91	RETELE TERMICE SC-72 ZONA-II-	15.660,46
18	43330	Micro 14	**SC 72**	220545.4	1/220545.4/43	30.6.05	DEBITMETRE ACM 17 BUC SC 72	8.996,50
19	43330	Micro 14	**SC 72**	220545.4	1-1/220545.4/4	12.3.10	TERMOREZISTENTA DN 32,17 SET.CABLU 1548.8 m SC 72	17.162,01
20	43330	Micro 14	**SC 72**	220546a	10/43330	30.6.05	CONTOR EN.TERM.PT.INCALZIRE 18 BUC SC 72	49.671,80
21	43330	Micro 14	**SC 72**	221064	185	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN 100 DC 72	49.502,97
22	43330	Micro 14	**SC 72**	221065	184	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 72	49.502,98
23	43330	Micro 14	**SC 72**	221066	183	4.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 72	52.181,98
24	43330	Micro 14	**SC 72**	221465	1/221465/4333	1.4.10	CONTOR INCALZIRE DN 25-3 BUC,TERMOREZIST.DN 25-8 SET.CABLU 193.6 m SC 72	8.198,58
25	43330	Micro 14	**SC 72**	221819	110	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43

	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43330	Micro 14	**SC 90**	110725	134	16.3.09	INSTALATIE TERMOMECANICA SC 90 PPA CIRC.CU CONVERT.FRECV.2BUC,MODUL EXP.1BUC,VAS EXPANS.2BUC,STAT.DEDUR.1BUC,SEP.IMPUR.2BUC,SPP SIG.3+3BUC,FILTR.IMPUR.2BUC.	113.327,78
2	43330	Micro 14	**SC 90**	110725	2015134	31.12.15	INSTALATIE TERMOMECANICA SC 90 PPA CIRC.CU CONVERT.FRECV.2BUC,MODUL EXP.1BUC,VAS EXPANS.2BUC,STAT.DEDUR.1BUC,SEP.IMPUR.2BUC,SPP SIG.3+3BUC,FILTR.IMPUR.2BUC.	1.631,92
3	43330	Micro 14	**SC 90**	110726	2015135	31.12.15	INSTAL.SANITARA SC 90 POMPA CIRC.2+1BUC,PPA RECIRC.1 BUC.STAT.DEDUR.1 BUC.FILTRU IMP.2BUC.	648,86
4	43330	Micro 14	**SC 90**	110726	135	16.3.09	INSTAL.SANITARA SC 90 POMPA CIRC.2+1BUC,PPA RECIRC.1 BUC.STAT.DEDUR.1 BUC.FILTRU IMP.2BUC.	45.059,38
5	43330	Micro 14	**SC 90**	118450	10	1.6.92	CLADIRE SC 90 EXTINDERE	299.030,79
6	43330	Micro 14	**SC 90**	118450	201510	31.12.15	CLADIRE SC 90 EXTINDERE	4.306,04
	43330	Micro 14	**SC 90**	118450	202110	31.12.21	CLADIRE SC 90 EXTINDERE	45.106,19
7	43330	Micro 14	**SC 90**	218495	20151	31.12.15	RETELE TERMICE ZONA I SC 90 C1	123,45
8	43330	Micro 14	**SC 90**	218495	1	1.8.92	RETELE TERMICE ZONA I SC 90 C1	8.573,03
9	43330	Micro 14	**SC 90**	218497	1	1.8.92	RETELE APA CALDA ZONA I SC 90	8.264,69
10	43330	Micro 14	**SC 90**	218497	20151	31.12.15	RETELE APA CALDA ZONA I SC 90	119,01
11	43330	Micro 14	**SC 90**	220219	330	28.12.01	SCHIMBATOR CALDURA CU PLACI SIGMA X19-NCL 68 PLACI SERIE 941 SC 90	14.311,01
12	43330	Micro 14	**SC 90**	220547.1	12/43330	12.3.10	TERMOREZISTENTA DN 32, 1 SET,CABLU 25.76 m SC 90	1.009,53
13	43330	Micro 14	**SC 90**	220547.1	11/43330	30.6.05	DEBITMETRE ACM 1 BUC SC 90	1.111,77
14	43330	Micro 14	**SC 90**	221067	182	4.3.08	SCP SIGMA X 13 NCL 85 PLACI 0.75MM AISI 316 GAR.EPDM COLECTOR DN 65 SC 90	33.648,40
15	43330	Micro 14	**SC 90**	221068	181	4.3.08	SCP SIGMA X 13 NCL 85 PLACI 0.75MM AISI 316 GAR.EPDM COLECTOR DN 65 SC 90	30.642,13
16	43330	Micro 14	**SC 90**	221247	136	16.3.09	INSTALATIE AUTOMATIZARE SC 90 -VANA MOTORIZ.2BUC,SONDA TEMP.4+1BUC,FLUSOSTAT 1BUC,PRESOSTAT 2 BUC,AUTOMAT PROGR.1BUC,DETECT.DEBIT 2BUC,SONDA TRAD.1BUC.	16.122,32
17	43330	Micro 14	**SC 90**	221248	137	16.3.09	INSTALATIE ELECTRICA +TABLOU ELECTRIC 1 BUC.SC 90	30.202,06

18	43330	Micro 14	**SC 90**	221823	42	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

1	43330	Micro 14		170	2018	27.5.13	Retea term. de incalz.apa calda de consum si montare recirc. acc.tv. neagra otel Dn 63.5-159mm.tv. zincata 1 1/2-4mm. tv. polipropilena Dn 25-63 mm - SC 72	13.874,41
2	43330	Micro 14		170	2015	31.12.15	Retea term. de incalz,apa calda de consum si montare recirc. acc,tv. neagra otel Dn 63.5-159mm,tv. zincata 1 1/2-4mm, tv. polipropilena Dn 25-63 mm - SC 72	15.763,96
3	43330	Micro 14		170	16	27.5.13	Retea term. de incalz,apa calda de consum si montare recirc. acc,tv. neagra otel Dn 63.5-159mm,tv. zincata 1 1/2-4mm, tv. polipropilena Dn 25-63 mm - SC 72	211.313,12
4	43330	Micro 14		171	16	27.5.13	Retea termica de incalzire,apa calda de consum si montare recirculare acc,teava neagra otel Dn 63.5-159mm,teava zincata 1 1/2-3mm, teava polipropilena Dn 25-63 mm- SC 71	136.562,16
5	43330	Micro 14		171	2018	27.5.13	Retea termica de incalzire.apa calda de consum si montare recirculare acc.teava neagra otel Dn 63.5-159mm.teava zincata 1 1/2-3mm. teava polipropilena Dn 25-63 mm- SC 71	8.966,41
6	43330	Micro 14		171	2015	31.12.15	Retea termica de incalzire,apa calda de consum si montare recirculare acc,teava neagra otel Dn 63.5-159mm,teava zincata 1 1/2-3mm, teava polipropilena Dn 25-63 mm- SC 71	10.187,54
7	43330	Micro 14		190	2015	31.12.15	Contor apa rece MULTICAL 61 Dn 50 - SC 67	113,68
8	43330	Micro 14		190	2018	27.5.13	Contor apa rece MULTICAL 61 Dn 50 - SC 67	234,68
9	43330	Micro 14		190	16	27.5.13	Contor apa rece MULTICAL 61 Dn 50 - SC 67	3.727,27
10	43330	Micro 14		191	16	27.5.13	Contor apa rece MULTICAL 601 Dn100 Q60 - SC 67	5.929,25
11	43330	Micro 14		191	2015	31.12.15	Contor apa rece MULTICAL 601 Dn100 Q60 - SC 67	180,84
12	43330	Micro 14		191	2018	27.5.13	Contor apa rece MULTICAL 601 Dn100 Q60 - SC 67	373,33
13	43330	Micro 14		207	2015	31.12.15	Retea acm si recirculatie 4115 ML - SC 69	128.097,99
14	43330	Micro 14		207	3	27.5.13	Retea acm si recirculatie 4115 ML - SC 69	1.811.852,69
15	43330	Micro 14		207	2018	27.5.13	Retea acm si recirculatie 4115 ML - SC 69	118.530,99
16	43330	Micro 14		208	2018	27.5.13	Retele termice 4108 ML - SC 69	82.613,55
17	43330	Micro 14		208	3	27.5.13	Retele termice 4108 ML - SC 69	1.262.822,32
18	43330	Micro 14		208	2015	31.12.15	Retele termice 4108 ML - SC 69	89.281,54
19	43330	Micro 14		243	2015	31.12.15	Retea apa calda menajera - PT 50	1.298,07
20	43330	Micro 14		243	2018	27.5.13	Retea apa calda menajera - PT 50	1.142,48
21	43330	Micro 14		243	3	27.5.13	Retea apa calda menajera - PT 50	17.400,44
22	43330	Micro 14		245	2018	27.5.13	Retea termoficare primar - PT 50	1.396,51
23	43330	Micro 14		245	3	27.5.13	Retea termoficare primar - PT 50	21.269,40
24	43330	Micro 14		245	2015	31.12.15	Retea termoficare primar - PT 50	1.586,69
25	43330	Micro 14		358.21	28	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
26	43330	Micro 14		358.21	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
27	43330	Micro 14		378.14	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
28	43330	Micro 14		378.14	3	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
29	43330	Micro 14		378.14	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
30	43330	Micro 14		378.15	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
31	43330	Micro 14		378.15	3	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
32	43330	Micro 14		378.15	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
33	43330	Micro 14		378.16	3	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
34	43330	Micro 14		378.16	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
35	43330	Micro 14		378.16	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
36	43330	Micro 14		386.19	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 71	193,78
37	43330	Micro 14		386.19	28	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 71	2.597,58
38	43330	Micro 14		386.19	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 71	170,55

39	43330	Micro 14		386.20	28	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 71	2.597,58
40	43330	Micro 14		386.21	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 71	170,55
41	43330	Micro 14		386.21	28	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 71	2.597,58
42	43330	Micro 14		386.21	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 71	193,78
43	43330	Micro 14		386.22	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 72	193,78
44	43330	Micro 14		386.22	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 72	170,55
45	43330	Micro 14		386.22	28	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 72	2.597,58
46	43330	Micro 14		386.23	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 72	193,78
47	43330	Micro 14		386.23	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 72	170,55
48	43330	Micro 14		386.23	28	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 72	2.597,58
49	43330	Micro 14		386.24	28	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 72	2.597,58
50	43330	Micro 14		386.24	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 72	170,55
51	43330	Micro 14		386.24	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 72	193,78
52	43330	Micro 14		177	2015	31.12.15	Pompa submersibila TC 40/10 - SC 67	208,65
53	43330	Micro 14		177	16	27.5.13	Pompa submersibila TC 40/10 - SC 67	6.840,87
54	43330	Micro 14		177	2018	27.5.13	Pompa submersibila TC 40/10 - SC 67	430,73

	21600 ATELIER REPARATII SI REVIZII ELECTROMECANICE						
	MF_UNITATE	**L_U_DENUMIRE**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	21600	ATELIER REPARATII SI REVIZ	377	33	27.5.13	CAMERA DE TERMOVIZIUNE IN INFRAROSU FLUKE TI 25	24.663,63
2	21600	ATELIER REPARATII SI REVIZ	362	33	27.5.13	APARAT SUDURA TIP INVERTOR MODEL TECHNOLOGY 228 CU KIT DE SUDURA SI MASCA DE SUDURA AUTOMATA SERIA: 021264/08-1	4.027,97
3	21600	ATELIER REPARATII SI REVIZ	221838	133	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE:STATIE DE LUCRU COMPUSA DIN :UNITATE CENTRALA, MONITOR 68 CM, UPS=1 BUC, IMPRIMANTA LASER COLOR =1 BUC	21.250,85
4	21600	ATELIER REPARATII SI REVIZ	169	15	27.5.13	Instalatie pentru spalare chimica a schimbatoarelor compusa din : 1 buc. pompa inox, rezervor inox 200 litri, termostat cu elemente de incalzire 6kw,tabl. auto.,furtune de leg 2*4mm,vase inox inv.sens - A.R.E.	0,00
5	21600	ATELIER REPARATII SI REVIZ	377	2018	27.5.13	CAMERA DE TERMOVIZIUNE IN INFRAROSU FLUKE TI 25	0,00
6	21600	ATELIER REPARATII SI REVIZ	362	2018	27.5.13	APARAT SUDURA TIP INVERTOR MODEL TECHNOLOGY 228 CU KIT DE SUDURA SI MASCA DE SUDURA AUTOMATA SERIA: 021264/08-1	0,00

		SC 61 -TIGLINA 1					
	MF_UNITATE	**L_U_DENUMIRE**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43140	Tiglina 1	221907	8	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
2	43140	Tiglina 1	221270	263	11.9.09	INSTALTERMOMEC.SC 61- PP CIRC.2+2 BUC,MOD.EXP.1 BUC.VAS EXP.2+1,ST.DEDUR.1,SEP.IMP.2,SSP SIG.4+3,FILTR.IMP.2+2+1.	330.347,68
3	43140	Tiglina 1	221271	264	11.9.09	INSTAL.SANITARA SC 61 PPA CIRC.3+2 BUC,ST.DEDUR.2,FILTR.IMP.4+3 BUC.	143.222,80
4	43140	Tiglina 1	221272	265	11.9.09	INSTAL.AUTOMATIZ.SC 61 -VANA AUTOM.1+2,VANA HIDR.2,SONDA TEMP.6+1,FLUSOSTAT 3,PRESOST.3DETECT.DEBIT,2+1 BUC.	84.703,30
5	43140	Tiglina 1	221273	266	11.9.09	INSTALATIE ELECTRICA - TGFL 1BUC - SC 61	47.823,60
6	43140	Tiglina 1	221274	268	14.9.09	CONTORI ENERG.TERMICA WEC 4+1+3+1 BUC. SC 61	24.063,40
7	43140	Tiglina 1	220946	67	3.3.08	SCP SIGMA 66 SCL 43PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 61	44.556,41
8	43140	Tiglina 1	220947	68	3.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 61	44.556,41
9	43140	Tiglina 1	220948	69	3.3.08	SCP SIGMA 37 NCL 47 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 61	37.677,07
10	43140	Tiglina 1	221270	2015263	31.12.15	INSTALTERMOMEC.SC 61- PP CIRC.2+2 BUC,MOD.EXP.1 BUC.VAS EXP.2+1,ST.DEDUR.1,SEP.IMP.2,SSP SIG.4+3,FILTR.IMP.2+2+1.	4.757,01
11	43140	Tiglina 1	221271	2015264	31.12.15	INSTAL.SANITARA SC 61 PPA CIRC.3+2 BUC,ST.DEDUR.2,FILTR.IMP.4+3 BUC.	2.062,41

	21601 SEF ARE							
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
18	21601	SEF ARE		364	24	27.5.13	BANC CU SCULE	6.512,01
19	21601	SEF ARE		364	2018	27.5.13	BANC CU SCULE	0,00
20	21601	SEF ARE		365	24	27.5.13	BANC CU SCULE	6.512,01
21	21601	SEF ARE		365	2018	27.5.13	BANC CU SCULE	0,00

	43240 Micro 20							
		SC 26						
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
2	43240	Micro 20	SC 26	221001	143	3.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC.26	31.956,89
3	43240	Micro 20	SC 26	217187.1	82	1.12.85	RETELE TERMICE A/C SC 26	627.787,94
4	43240	Micro 20	SC 26	221000	142	3.3.08	SCP SIGMA 66SCL 42PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 26	47.822,17
7	43240	Micro 20	SC 26	221858	98	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILITY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
14	43240	Micro 20	SC 26	397.41	37	15.12.14	CUTIE PLASTIC 300X200X170 - 1 BUC	74,96
15	43240	Micro 20	SC 26	389.7	38	15.12.14	CONTOR EN TERM US ECHO II DN 15 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC STUPARU	1.369,82
19	43240	Micro 20	SC 26	217183	2015185	31.12.15	RK 2007 - RETEA TERMICA SC 26	576,10
22	43240	Micro 20	SC 26	217183	110	1.11.85	RETELE TERM.EXT.M17 E-II-ASC26	187.287,68
27	43240	Micro 20	SC 26	217183	185	30.3.09	RK 2007 - RETEA TERMICA SC 26	40.007,25
33	43240	Micro 20	SC 26	221002	144	3.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECT.DN 80 SC 26	31.956,89
35	43240	Micro 20	SC 26	221462	316	1.4.10	CONTOR INCALZIRE DN 25-1 BUC,TERMOREZIST.DN 25-1 SET,CABLU 24.2 m SC 26	2.396,35
36	43240	Micro 20	SC 26	220631.1a	16/43240	30.6.05	CONTORI EN.TERMICA PT.INCALZIRE 15 BUC SC 26	40.841,49
37	43240	Micro 20	SC 26	220630.3.a	15/43240	11.3.10	TERMOREZISTENTA DN 32. 8 SET.CABLU 309.76 m- SC 26	8.076,24
39	43240	Micro 20	SC 26	220630.3a	14/43240	30.6.05	DEBITMETRE ACM 8 BUC SC26	3.833,31
		SC 35						
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43240	Micro 20	SC 35	221239	71	16.3.09	INSTALATIE ELECTRICA +TABLOU ELECTRIC TGFL 1 BUC. SC 35	38.207,29
2	43240	Micro 20	SC 35	221447	331	1.4.10	CONTOR INCALZIRE DN 40 -1 BUC,TERMOREZIST.DN 40- 1 SET,CABLU 24.2 m SC 35	2.396,35
3	43240	Micro 20	SC 35	221240	73	16.3.09	CONTORI ENERG.TERMICA 15 BUC- SC 35	27.626,10
4	43240	Micro 20	SC 35	397.38	37	15.12.14	CUTIE PLASTIC 300X200X170 - 10 BUC	749,60
5	43240	Micro 20	SC 35	212329	1	1.3.74	RET.TERM.EXT.TUNELE M 20 SC 35	61.436,12
6	43240	Micro 20	SC 35	212488	1	1.6.74	RETELE EXT.A\C LOC.M 20 SC 35	1.665,86
7	43240	Micro 20	SC 35	212487	1	1.6.74	RET.TERM.EXT.TUNELE M 20 SC 35	38.689,65
8	43240	Micro 20	SC 35	213452.1	79.15	1.5.77	RET.TERM.EXT.BL.P+4 M 20 SC 35	24.743,32
9	43240	Micro 20	SC 35	221404	225	19.3.10	CONTORI ACC DN 32,8 BUC,TERMOREZISTENTA DN 32,8 SET.CABLU 193.6 m SC 35	18.369,04
10	43240	Micro 20	SC 35	213453	1	1.5.77	RETELE APA\C.BL.P+4 M 20 SC 35	1.039,95
11	43240	Micro 20	SC 35	213454.1	79.14	1.5.77	RETELE TERM.BL.P+10 M-20 SC 35	31.911,35
12	43240	Micro 20	SC 35	220642.1a	12/43240	30.6.05	DEBITMETRE ACM 22 BUC SC 35	29.692,76
13	43240	Micro 20	SC 35	220642.1a	2/43240	12.3.10	TERMOREZISTENTA DN 40. 22 SET,CABLU 593.25 m -SC35	22.209,66
14	43240	Micro 20	SC 35	220643.1a	3/43240	30.6.05	CONTOR EN.TERMICA PT.INCALZIRE 32 BUC SC 35	118.204,70
15	43240	Micro 20	SC 35	393.16	43600	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -10 BUC	26.603,20
16	43240	Micro 20	SC 35	221853	31	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILITY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
17	43240	Micro 20	SC 35	110719	68	16.3.09	INSTAL.TERMOMECANICA SC 35 -PPA CIRC.2BUC.MODUL EXPANS.1BUC.STAT.DEDURIZ.1BUC,VAS EXPANS.3BUC,SEPAR.IMPURIT.3+1BUC,SPP SIG.8+3BUC,FILTRU IMPUR.4 BUC,	247.335,52
18	43240	Micro 20	SC 35	110720	69	16.3.09	INSTALATIE SANITARA SC 35 -PPA RECIRCUL.6BUC,PPA CIRC.2BUC,STAT.DEDURIZ.2BUC,FILTRU IMP.12 BUC,	93.078,50
19	43240	Micro 20	SC 35	221238	70	16.3.09	INSTAL.AUTOMATIZARE SC 35 -VANA MOTORIZ.1+2BUC,VANA HIDRAULICA 1 BUC.SONDA TEMP.10+1BUC,FLUSOSTAT 3 BUC,PRESOSTAT 3 BUC,DETECTOR DE DEBIT 3 BUC.AUTOMAT PROGRAM.1 BUC.	70.990,86
20	43240	Micro 20	SC 35	391.18	1	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 11 BUC STUPARU	19.471,91
21	43240	Micro 20	SC 35	392.9	2	15.12.14	CONTOR EN TERM US ECHO II DN 32 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 2 BUC STUPARU	3.700,90
22	43240	Micro 20	SC 35	393.8	3	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -2 BUC STUPARU	5.320,64
23	43240	Micro 20	SC 35	397.21	5	15.12.14	CUTIE PLASTIC 300X200X170 - 15 BUC STUPARU	1.124,37
24	43240	Micro 20	SC 35	4215617	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC	22.754,44
25	43240	Micro 20	SC 35	4215616	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC	16.704,79
26	43240	Micro 20	SC 35	110720	201569	31.12.15	INSTALATIE SANITARA SC 35 -PPA RECIRCUL.6BUC,PPA CIRC.2BUC,STAT.DEDURIZ.2BUC,FILTRU IMP.12 BUC,	1.340,33
27	43240	Micro 20	SC 35	220222	339	28.12.01	SCHIMBATOR DE CALDURA CU PLACI TIP SIGMA X 29SCL - 184 PLACI - SERIA 942 SC 35	34.827,61

28	43240	Micro 20	**SC 35**	220223	340	28.12.01	SCHIMBATOR DE CALDURA CU PLACI TIP SIGMA X 29 SCL - 184 PLACI - SERIA 943 SC 35	34.357,43
29	43240	Micro 20	**SC 35**	220224	341	28.12.01	SCHIMBATOR DE CALDURA CU PLACI TIP SIGMA X 29 SCL - 184 PLACI - SERIA 944 SC 35	34.902,28
30	43240	Micro 20	**SC 35**	110719	201568	31.12.15	INSTAL.TERMOMECANICA SC 35 -PPA CIRC.2BUC.MODUL EXPANS.1BUC.STAT.DEDURIZ.1BUC,VAS EXPANS.3BUC,SEPAR.IMPURIT.3+1BUC,SPP SIG.8+3BUC,FILTRU IMPUR.4 BUC,	3.561,63
31	43240	Micro 20	**SC 35**	220225	324	28.12.01	SCHIMBATOR DE CALDURA CU PLACI TIP SIGMA X 29SCL - 184 PLACI - SERIA 945 SC35	34.545,96
		SC 36						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43240	Micro 20	**SC 36**	221449	329	1.4.10	CONTOR INCALZIRE DN 50-5 BUC,TERMOREZIST.DN 50-5 SET,CABLU 121 m SC 36	11.981,75
2	43240	Micro 20	**SC 36**	214123.1	79.16	1.1.80	RET.TERM.BL.A5. A6,A7 M 20 SC36	11.360,37
3	43240	Micro 20	**SC 36**	221403	224	19.3.10	CONTORI ACC DN 40, 9 BUC,TERMOREZISTENTA DN 40,9 SET,CABLU 217.8 m SC 36	20.665,17
4	43240	Micro 20	**SC 36**	221448	330	1.4.10	CONTOR INCALZIRE DN 40-1 BUC,TERMOREZISTENTA DN 40=1 BUC,CABLU 24.2 m SC 36	2.393,57
5	43240	Micro 20	**SC 36**	220644.1a	4/43240	30.6.05	DEBITMETRU ACM 3 BUC SC 36	5.865,72
6	43240	Micro 20	**SC 36**	220644.1a	5/43240	12.3.10	TERMOREZISTENTA DN 40. 3 SET,CABLU 79.86 m -SC 36	3.028,59
7	43240	Micro 20	**SC 36**	220645a	6/43240	30.6.05	CONTOR EN.TERMICA PT.INCALZIRE 23 BUC SC 36	95.086,09
8	43240	Micro 20	**SC 36**	214122	1	1.1.80	RETELE TERMICE A/CALDA SC-36	11.242,44
9	43240	Micro 20	**SC 36**	221015	0155	3.3.08	SCP SIGMA 49 SCL 65 PLACI 0.5 MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 36	40.323,68
10	43240	Micro 20	**SC 36**	221016	154	3.3.08	SCP SIGMA 49 SCL 65 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 36	40.323,67
11	43240	Micro 20	**SC 36**	221856	37	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	4.664,83
		SC 40						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43240	Micro 20	**SC 40**	221241	124	16.3.09	INSTALATIE AUTOMATIZARE SC 40 VANA MOTORIZATA 3BUC,SONDA TEMPERAT.2BUC,FLUSOSTAT 1BUC,PRESOSTAT 3BUC,AUTOM.PROGRAMABIL 1 BUC,DETECTOR DEBIT 3BUC,SONDA TR.PRES.1BUC	28.080,62
2	43240	Micro 20	**SC 40**	221242	125	16.3.09	INSTALATIE ELECTRICA + TABLOU ELECTRIC 1 BUC -SC 40	35.959,72
4	43240	Micro 20	**SC 40**	221855	33	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
6	43240	Micro 20	**SC 40**	1160110	286	26.10.09	RETEA A.C.M. +RECIRC.;TEAVA PREIZOLATA DN4''-DN3/4''	2.074.781,31
7	43240	Micro 20	**SC 40**	1160111	287	26.10.09	RETEA TERMICA;TEAVA PREIZOLATA DN63.5-DN315	1.324.174,02
8	43240	Micro 20	**SC 40**	110721	122	16.3.09	INSTAL.TERMOMECANICA SC 40 POMPA CIRC.2+2BUC,MODUL EXP.1 BUC,VAS EXP.1+3BUC,STAT.DEDURIZ.1BUC,SEP.IMPUR.3+1BUC,SPP SIG.6+3BUC,FILTR,IMP.1+2+1BUC.	206.246,98
10	43240	Micro 20	**SC 40**	110721	2015122	31.12.15	INSTAL.TERMOMECANICA SC 40 POMPA CIRC.2+2BUC,MODUL EXP.1 BUC,VAS EXP.1+3BUC,STAT.DEDURIZ.1BUC,SEP.IMPUR.3+1BUC,SPP SIG.6+3BUC,FILTR,IMP.1+2+1BUC.	2.969,96
11	43240	Micro 20	**SC 40**	110722	2015123	31.12.15	INSTALATIE SANITARA SC 40 -PPA CIRC.4BUC,PPA RECIRC.2BUC,STAT.DEDURIZ.1BUC,FILTRU IMPURIT.8BUC,	857,41
12	43240	Micro 20	**SC 40**	1160110	2015286	31.12.15	RETEA A.C.M. +RECIRC.;TEAVA PREIZOLATA DN4''-DN3/4''	29.876,85
13	43240	Micro 20	**SC 40**	110722.1	43240/01/2018	16.3.09	INSTALATIE SANITARA SC 40 -PPA CIRC.3BUC,PPA RECIRC.2BUC,STAT.DEDURIZ.1BUC,FILTRU IMPURIT.8BUC,	57.889,49
16	43240	Micro 20	**SC 40**	1160111	2015287	31.12.15	RETEA TERMICA;TEAVA PREIZOLATA DN63.5-DN315	19.068,11
5	43240	Micro 20		100	2015	31.12.15	Instalatie automatizare ce cuprinde: rob. regl. 2 cai 1 bc, rob. regl. 3 cai 1 bc, termorez. pt 100 8 bc, termorez. de ext. 1 bc, traductor de pres. 4 bc, traductor de pres. dif. 1 bc, fluxostat 1 bc, reg. de pres. dif. 1 bc - SC 36	1.811,18
26	43240	Micro 20		100	2018	27.5.13	Instalatie automatizare ce cuprinde: rob. regl. 2 cai 1 bc. rob. regl. 3 cai 1 bc. termorez. pt 100 8 bc. termorez. de ext. 1 bc. traductor de pres. 4 bc. traductor de pres. dif. 1 bc. fluxostat 1 bc. reg. de pres. dif. 1 bc - SC 36	2.062,39
48	43240	Micro 20		100	12	27.5.13	Instalatie automatizare ce cuprinde: rob. regl. 2 cai 1 bc, rob. regl. 3 cai 1 bc, termorez. pt 100 8 bc, termorez. de ext. 1 bc, traductor de pres. 4 bc, traductor de pres. dif. 1 bc, fluxostat 1 bc, reg. de pres. dif. 1 bc - SC 36	31.943,23
6	43240	Micro 20		101	2015	31.12.15	Instalatie electrica si automatizare, tablou electric - SC 36	9.833,16
27	43240	Micro 20		101	2018	27.5.13	Instalatie electrica si automatizare. tablou electric - SC 36	11.197,04
49	43240	Micro 20		101	12	27.5.13	Instalatie electrica si automatizare, tablou electric - SC 36	173.424,45
7	43240	Micro 20		102	2015	31.12.15	Arhitectura si detector gaze - SC 36	16.093,26
28	43240	Micro 20		102	2018	27.5.13	Arhitectura si detector gaze - SC 36	18.325,42
50	43240	Micro 20		102	12	27.5.13	Arhitectura si detector gaze - SC 36	283.831,73
8	43240	Micro 20		103	2015	31.12.15	Contor energie termica Multical 601 Dn 150Q150 2 buc - SC 36	1.309,94
29	43240	Micro 20		103	2018	27.5.13	Contor energie termica Multical 601 Dn 150Q150 2 buc - SC 36	1.491,63
79	43240	Micro 20		103	12	27.5.13	Contor energie termica Multical 601 Dn 150Q150 2 buc - SC 36	23.103,06

9	43240	Micro 20		104	2015	31.12.15	Contor energie termica Multical 601 Dn 80Q40 2 buc - SC 36	663,02	
30	43240	Micro 20		104	2018	27.5.13	Contor energie termica Multical 601 Dn 80Q40 2 buc - SC 36	754,98	
80	43240	Micro 20		104	12	27.5.13	Contor energie termica Multical 601 Dn 80Q40 2 buc - SC 36	11.693,42	
10	43240	Micro 20		105	2015	31.12.15	Contor energie termica Multical 601 Dn 65Q25 2 buc - SC 36	598,73	
31	43240	Micro 20		105	2018	27.5.13	Contor energie termica Multical 601 Dn 65Q25 2 buc - SC 36	681,77	
51	43240	Micro 20		105	12	27.5.13	Contor energie termica Multical 601 Dn 65Q25 2 buc - SC 36	10.559,61	
81	43240	Micro 20		106 B	106	27.5.13	Instalatie termomecanica ce cuprinde:p-pa IL80 3bc,p-pa IPL32 2 bc,modul de exp. 1 bc,statie de ded. 1 bc,vas exp. 1bc, p-pa sub. 1 bc,filtru mag. 1 bc,filtru auto. 1bc,reg. pres. 5 bc, vana echi. 1 bc, teava - SC 38	421.144,15	
24	43240	Micro 20		358.18	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00	
84	43240	Micro 20		358.18	27	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82	
1	43240	Micro 20		379	2015	31.12.15	POMPA CIRCULATIE IL 80/150 - 1,1/4	851,02	
68	43240	Micro 20		379	2018	27.5.13	POMPA CIRCULATIE IL 80/150 - 1.1/4	749,01	
85	43240	Micro 20		379	27	27.5.13	POMPA CIRCULATIE IL 80/150 - 1,1/4	11.407,74	
2	43240	Micro 20		380	2015	31.12.15	POMPA CIRCULATIE IL 80/160	862,88	
69	43240	Micro 20		380	2018	27.5.13	POMPA CIRCULATIE IL 80/160	759,45	
86	43240	Micro 20		380	27	27.5.13	POMPA CIRCULATIE IL 80/160	11.566,82	
3	43240	Micro 20		386.11	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI- SC 26	193,78	
11	43240	Micro 20		386.11	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI- SC 26	170,55	
87	43240	Micro 20		386.11	27	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI- SC 26	2.597,58	
4	43240	Micro 20		386.12	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI- SC 26	193,78	
12	43240	Micro 20		386.12	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI- SC 26	170,55	
88	43240	Micro 20		386.12	27	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI- SC 26	2.597,58	
46	43240	Micro 20		392.7	43600.26	15.12.14	CONTOR EN TERM US ECHO II DN 32 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC STUPARU SC 53	1.850,45	
47	43240	Micro 20		397.13	43600.27	15.12.14	CUTIE PLASTIC 300X200X170 - 1 BUC STUPARU SC 53	74,95	
13	43240	Micro 20		74	2018	27.5.13	Retea termica incalzire. apa calda si montare recirculatie acc. teava neagra Dn 57 - Dn 168 mm. teava polipropilena Dn 25-63 mm 1407 M - SC 26	6.744,42	
83	43240	Micro 20		74	2015	31.12.15	Retea termica incalzire, apa calda si montare recirculatie acc, teava neagra Dn 57 - Dn 168 mm, teava polipropilena Dn 25-63 mm 1407 M - SC 26	5.962,44	
89	43240	Micro 20		74	10	27.5.13	Retea termica incalzire, apa calda si montare recirculatie acc, teava neagra Dn 57 - Dn 168 mm, teava polipropilena Dn 25-63 mm 1407 M - SC 26	104.420,93	
14	43240	Micro 20		76	2018	27.5.13	Retea termica exterioara apa calda de consum.teava zincata 4 51 M - SC 53	604,27	**DEN_PT**
82	43240	Micro 20		76	2015	31.12.15	Retea termica exterioara apa calda de consum,teava zincata 4 51 M - SC 53	686,56	**SC 61**
90	43240	Micro 20		76	10	27.5.13	Retea termica exterioara apa calda de consum,teava zincata 4 51 M - SC 53	9.203,26	**SC 61**
15	43240	Micro 20		77	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 53	0,00	**SC 61**
70	43240	Micro 20		77	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 53	423,02	**SC 61**
91	43240	Micro 20		77	10	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 53	5.670,45	**SC 61**
16	43240	Micro 20		92	2018	27.5.13	Retea termica incalzire.teava neagra otel Dn 57-Dn 88.9 mm 310 M - SC 35	2.338,50	**SC 61**
60	43240	Micro 20		92	12	27.5.13	Retea termica incalzire,teava neagra otel Dn 57-Dn 88.9 mm 310 M - SC 35	35.746,05	**SC 61**
71	43240	Micro 20		92	2015	31.12.15	Retea termica incalzire,teava neagra otel Dn 57-Dn 88.9 mm 310 M - SC 35	2.527,25	**SC 61**
17	43240	Micro 20		93	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 35	0,00	**SC 61**
61	43240	Micro 20		93	12	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 35	5.273,94	**SC 61**
72	43240	Micro 20		93	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 35	393,44	**SC 61**
19	43240	Micro 20		95	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 40	0,00	
63	43240	Micro 20		95	12	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 40	8.356,84	
74	43240	Micro 20		95	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 40	623,42	
20	43240	Micro 20		96	2018	27.5.13	Retea termica incalzire.teava neagra otel Dn 88.9 mm 66 M - SC 36	696,47	
64	43240	Micro 20		96	12	27.5.13	Retea termica incalzire,teava neagra otel Dn 88.9 mm 66 M - SC 36	10.646,13	
75	43240	Micro 20		96	2015	31.12.15	Retea termica incalzire,teava neagra otel Dn 88.9 mm 66 M - SC 36	752,68	
21	43240	Micro 20		97	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 36	0,00	
65	43240	Micro 20		97	12	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 36	5.779,94	
76	43240	Micro 20		97	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 36	431,18	
22	43240	Micro 20		98	2018	27.5.13	Instalatie termomecanica ce cuprinde: p-pa IL100 3 bc. p-pa IL50 1 bc.modul de exp. 1 bc.statie ded. 1bc.vas exp. 1bc.p-pa sub. 1 bc. filtru mag. 1 bc. filtru auto. 1 bc. reg. pres. 3 bc. vana de echi. 3 bc. teava - SC 36	26.828,17	
66	43240	Micro 20		98	12	27.5.13	Instalatie termomecanica ce cuprinde: p-pa IL100 3 bc, p-pa IL50 1 bc,modul de exp. 1 bc,statie ded. 1bc,vas exp. 1bc,p-pa sub. 1 bc, filtru mag. 1 bc, filtru auto. 1 bc, reg. pres. 3 bc, vana de echi. 3 bc, teava - SC 36	415.525,92	
77	43240	Micro 20		98	2015	31.12.15	Instalatie termomecanica ce cuprinde: p-pa IL100 3 bc, p-pa IL50 1 bc,modul de exp. 1 bc,statie ded. 1bc,vas exp. 1bc,p-pa sub. 1 bc, filtru mag. 1 bc, filtru auto. 1 bc, reg. pres. 3 bc, vana de echi. 3 bc, teava - SC 36	23.560,34	
23	43240	Micro 20		99	2018	27.5.13	Instalatie sanitara ce cuprinde: ob. sanitare. p-pa de recir. acm 1 bc. p-pa de recir. scp 1 bc - SC 36	448,86	
67	43240	Micro 20		99	12	27.5.13	Instalatie sanitara ce cuprinde: ob. sanitare, p-pa de recir. acm 1 bc, p-pa de recir. scp 1 bc - SC 36	6.952,06	

78	43240	Micro 20		99	2015	31.12.15	Instalatie sanitara ce cuprinde: ob. sanitare, p-pa de recir. acm 1 bc, p-pa de recir. scp 1 bc - SC 36	394,19

		SC 37						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
3	43240	Micro 20	**SC 37**	110717	2015116	31.12.15	INSTALAT.TERMOMECANICA SC 37- POMPA CIRC.2+2BUC,MODUL EXPANS.1BUC,VAS EXP.1+3BUC.SEP.IMPUR.1+3BUC,SUPAPA SIG.6+3BUC.FILTR.IMP.5BUC.	3.482,90
4	43240	Micro 20	**SC 37**	110717	116	16.3.09	INSTALAT.TERMOMECANICA SC 37- POMPA CIRC.2+2BUC,MODUL EXPANS.1BUC,VAS EXP.1+3BUC.SEP.IMPUR.1+3BUC,SUPAPA SIG.6+3BUC.FILTR.IMP.5BUC.	241.868,10
5	43240	Micro 20	**SC 37**	110718	117	16.3.09	INSTALATIE SANITARA SC 37-PPA CIRC.3BUC,PPA RECIRC.1BUC,STATIE DEDURIZ.1BUC,FILTR.IMP.4+2 BUC.	68.683,87
6	43240	Micro 20	**SC 37**	110718	2015117	31.12.15	INSTALATIE SANITARA SC 37-PPA CIRC.3BUC,PPA RECIRC.1BUC,STATIE DEDURIZ.1BUC,FILTR.IMP.4+2 BUC.	989,05
7	43240	Micro 20	**SC 37**	1160112	2015288	31.12.15	RETEA A.C.M. +RECIRC.; TEAVA PREIZOLATA DN4''-DN3/4''	38.658,35
8	43240	Micro 20	**SC 37**	1160112	288	26.10.09	RETEA A.C.M. +RECIRC.; TEAVA PREIZOLATA DN4''-DN3/4''	2.684.607,44
9	43240	Micro 20	**SC 37**	1160113	2015289	31.12.15	RETEA TERMICA;TEAVA PREIZOLATA DN 63.5-DN315	27.145,53
10	43240	Micro 20	**SC 37**	1160113	289	26.10.09	RETEA TERMICA;TEAVA PREIZOLATA DN 63.5-DN315	1.885.106,41
11	43240	Micro 20	**SC 37**	220180	485	31.3.00	INCALZ.SC 37	34.899,95
13	43240	Micro 20	**SC 37**	220646.1a	7/43240	30.6.05	DEBITMETRE ACM 21BUC SC 37	23.199,59
14	43240	Micro 20	**SC 37**	220647.1a	9/43240	30.6.05	CONTOR EN.TERMICA PT.INCALZIRE 4 BUC SC 37	10.640,81
15	43240	Micro 20	**SC 37**	220648.1a	8/43240	11.3.10	TERMOREZISTENTA DN 32. 47 SET.CABLU 508.2 M - SC 37	19.953,06
16	43240	Micro 20	**SC 37**	221235	118	16.3.09	INSTAL.AUTOMATIZ. SC 37 VANA MOTORIZ.2BUC,VANA HIDR.1BUC.SONDA TEMP.8+1BUC,FLUSOSTAT 3BUC,PRESOSTAT 2 BUC,AUTOMAT PROGR.1BUC,DETECTOR DEBIT 2BUC.	50.208,21
17	43240	Micro 20	**SC 37**	221236	119	16.3.09	INSTALATIE ELECTRICA +TABLOU ELECTRIC TGFL 1 BUC SC 37	37.028,68
18	43240	Micro 20	**SC 37**	221237	121	16.3.09	CONTORI ENERGIE TERMICA 9 BUC- SC 37	18.280,04
19	43240	Micro 20	**SC 37**	221402	223	19.3.10	CONTORI ACC DN 32,4 BUC,TERMOREZISTENTA DN 32,4 SET,CABLU 96.8 m SC 37	9.184,52
20	43240	Micro 20	**SC 37**	221450	328	1.4.10	CONTOR INCALZIRE DN 25-2 BUC,TERMOREZIST.DN 25-2 SET,CABLU 48.4 m SC 37	4.792,70
23	43240	Micro 20	**SC 37**	221852	32	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILITY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
24	43240	Micro 20	**SC 37**	221854	24	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILITY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

		SC 53						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43240	Micro 20	**SC 53**	214022.1	79.12	1.6.78	RETELE TERM.EXT.ET.I SC 53	3.167,77
2	43240	Micro 20	**SC 53**	214023	1	1.6.78	RETELE A/C.EXT.ET.SC 53 ADA-M	937,38
3	43240	Micro 20	**SC 53**	214048	1	1.6.79	RETELE TERM.EXT.BL.E5 E7 SC 53	1.257,69
4	43240	Micro 20	**SC 53**	214103.1	79.13	1.3.80	RETELE TERMICE A/C G6-G11 SC53	2.438,79
5	43240	Micro 20	**SC 53**	214104	1	1.3.80	INST.EL IN TUNEL RET.TERM.M-18	6.900,73
6	43240	Micro 20	**SC 53**	220626.1	18/43240	11.3.10	TERMOREZISTENTA DN 40,3 SET.CABLU 72.6 m, -SC 53	3.414,02
7	43240	Micro 20	**SC 53**	220626.1	17/43240	30.6.05	DEBITMETRE ACM 3 BUC SC 53	5.865,72
8	43240	Micro 20	**SC 53**	220627.1	19/43240	30.6.05	CONTORI EN.TERMICA PT.INCALZIRE 16 BUC SC53	68.005,84
9	43240	Micro 20	**SC 53**	221231	109	16.3.09	CONTORI ENERGIE TERMICA 6 BUC -SC 53	14.402,33
10	43240	Micro 20	**SC 53**	221460	318	1.4.10	CONTOR INCALZIRE DN 65-1 BUC,TERMOREZIST.DN 65-1 SET,CABLU 24,2 m CUTII PROTECTIE 1 BUC SC	2.480,14

		SC 38						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43240	Micro 20	**SC 38**	217018	112	1.12.82	RET.TERM.A\C M 20 SC 38	220.927,71
2	43240	Micro 20	**SC 38**	217018	2015190	31.12.15	RK 2007 - RETEA TERMICA SC 38	511,99
3	43240	Micro 20	**SC 38**	217018	190	30.3.09	RK 2007 - RETEA TERMICA SC 38	35.554,89
4	43240	Micro 20	**SC 38**	220648.3a	11/43240	11.3.10	TERMOREZISTENTA DN 32, 2 SET.CABLU 84.7 -SC 38	2.086,88
5	43240	Micro 20	**SC 38**	220648.3a	10/43240	30.6.05	DEBITMETRE ACM 2 BUC.SC 38	2.456,27
6	43240	Micro 20	**SC 38**	220649.1a	1/43240	30.6.05	CONTORI EN.TERMICA PT.INCALZIRE 23 BUC SC 38	74.241,05
7	43240	Micro 20	**SC 38**	221451	327	1.4.10	CONTOR INCALZIRE DN 50-4 BUC,TERMOREZIST.DN 50-4 SET,CABLU 96.8 m ,CUTIE PROTEC.4 BUC,SC 38	9.920,56

0,00

43350 Micro 39-40

PT CSG

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43350	Micro 39-40	**PT CSG**	212092	1	1.10.73	TUN CAN EXT TERM GRAD+CRESA	30.234,75

SC 1

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43350	Micro 39-40	**SC 1**	110669	2015321	31.12.15	CAMINE 11 BUC.SC 1	315,34
2	43350	Micro 39-40	**SC 1**	110669	321	30.6.05	CAMINE 11 BUC.SC 1	21.898,95
3	43350	Micro 39-40	**SC 1**	217075	1	1.12.84	RET.TERM.A/C CENT.AEROPORT	62.793,03
4	43350	Micro 39-40	**SC 1**	2190281	14	1.5.98	RETEA TERMICA SC1	125.486,23
5	43350	Micro 39-40	**SC 1**	2190281	2015204	31.12.15	RK 2008 - RETEA TERMICA SC 1	1.954,95
6	43350	Micro 39-40	**SC 1**	2190281	204	30.3.09	RK 2008 - RETEA TERMICA SC 1	135.760,44
7	43350	Micro 39-40	**SC 1**	2190281	201514	31.12.15	RETEA TERMICA SC1	1.807,00
8	43350	Micro 39-40	**SC 1**	2190282	201515	31.12.15	RETEA ACM-SC1	233,96
9	43350	Micro 39-40	**SC 1**	2190282	15	1.5.98	RETEA ACM-SC1	16.247,14

SC 104

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43350	Micro 39-40	**SC 104**	214262	2015200	31.12.15	RK 2007 - RETEA TERMICA SC 104	2.558,46
2	43350	Micro 39-40	**SC 104**	214262	200	30.3.09	RK 2007 - RETEA TERMICA SC 104	177.671,05
3	43350	Micro 39-40	**SC 104**	214262	124	1.7.82	RETELE TERMICE A/CALDA EXT.	440.928,19
4	43350	Micro 39-40	**SC 104**	217025	1	1.6.83	RETELE TER.A/CALDA AEROPORT	53.624,97
5	43350	Micro 39-40	**SC 104**	217025	2015287	31.12.15	RETEA TERMICA EXTER.RECIRC. - RK 2010 SC104	603,68
6	43350	Micro 39-40	**SC 104**	217025	287	28.6.11	RETEA TERMICA EXTER.RECIRC. - RK 2010 SC104	41.921,92
7	43350	Micro 39-40	**SC 104**	221419	240	22.3.10	CONTORI ACC DN 32, 5 BUC,TERMOREZIST.DN 32, 5 SET,CABLU 121 m SC 104	11.480,65
8	43350	Micro 39-40	**SC 104**	221441	1/221441/4335	1.4.10	CONTOR INCALZIRE DN 25-2 BUC,TERMOREZIST. DN 25 -11 SET,CABLU 266.2 m,CUTIE PROTECT.=30 BUC. SC 104	5.249,74

SC 2

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
3	43350	Micro 39-40	**SC 2**	212096	1	1.11.71	INST.ELECTR ANEXA ST CENTR SC2	130,95
4	43350	Micro 39-40	**SC 2**	212097	1	1.11.71	INST.TERM.INT ANEXA ST CENTR	704,84
5	43350	Micro 39-40	**SC 2**	212103	3301	1.9.72	RET.TERM.EXT SC-2	14.571,06
6	43350	Micro 39-40	**SC 2**	212105	1	1.11.71	INST.SANIT.ANEXE SI CENTR SC-2	3.415,39
7	43350	Micro 39-40	**SC 2**	217064	3120	1.8.84	INST.TERM.INT+AMC SC-2	12.921,61
8	43350	Micro 39-40	**SC 2**	217065	1	1.8.84	INST.SANITARE INT SC-2	54.316,99
9	43350	Micro 39-40	**SC 2**	217066	1	1.8.84	INST.ELECTRICE LA SC-2	7.730,59
10	43350	Micro 39-40	**SC 2**	217070	1	1.8.84	SEPARATOR NAMOL DN-200 SC-2	52,07
11	43350	Micro 39-40	**SC 2**	217073	1	1.8.84	SEPARATOR NAMOL DN-300 SC-2	63,52
15	43350	Micro 39-40	**SC 2**	221828	120	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
16	43350	Micro 39-40	**SC 2**	313095	1	1.8.84	TABLOU ELECRIC LA SC-2	10,60
17	43350	Micro 39-40	**SC 2**	313096	1	1.8.84	TABLOU ELECTRIC LA SC-2	10,60
18	43350	Micro 39-40	**SC 2**	3418229	1	1.10.97	SCHIMBATOR CALD.ALFA LAVAL	9.490,84
19	43350	Micro 39-40	**SC 2**	3418230	1	1.10.97	SCHIMBATOR CALD.ALFA LAVAL	24.275,97
24	43350	Micro 39-40	**SC 2**	3418235	1	1.10.97	SCHIMB.CALD.ALFA-LAVAL	24.275,97
27	43350	Micro 39-40	**SC 2**	512258	1	1.11.71	APOM.CU ANEXA ST CENTR SC-2	21,30

SC 3

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV

1	43350	Micro 39-40	**SC 3**	11267A	3312	30.6.72	RETEA TERMICA + ACM SC 3 ,BLOC N4, N5, N6	3.352,06
2	43350	Micro 39-40	**SC 3**	212099	3303	1.10.73	RET.TERM.EXT GRAD+CRESA	142,25
3	43350	Micro 39-40	**SC 3**	212100	3302	1.10.73	RET.TERM.EXT GRAD+CRESA	88,28
4	43350	Micro 39-40	**SC 3**	212428	3311	1.4.74	RET.TER. M-IIC BL-N4,N8,L5,R M	3.799,22
5	43350	Micro 39-40	**SC 3**	214042	3313	1.12.78	RETELE A/CALDA BLJ-5 M-39B	413,32
6	43350	Micro 39-40	**SC 3**	214044	1251	1.12.78	RETELE TERMICE TUNELE BL.J6,J7	554,76

SC 6

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43350	Micro 39-40	**SC 6**	213539	1	1.9.75	RETELE A/CALDA ETI MICRO-39A	898,59
2	43350	Micro 39-40	**SC 6**	214038	2015288	31.12.15	RETEA TERMICA EXT.RECIRC. RK 2010 SC6	511,19
3	43350	Micro 39-40	**SC 6**	214038	1	1.12.78	RET.TERMICE+TUNELE BL.U3, U4 SC 6	350,77
4	43350	Micro 39-40	**SC 6**	214038	288	28.6.11	RETEA TERMICA EXT.RECIRC. RK 2010 SC6	35.499,25
5	43350	Micro 39-40	**SC 6**	220520.1a	1/220520.1a/43	30.6.05	CONTORI EN.TERMICA PT.INCALZIRE 19 BUC SC 6	57.353,55
6	43350	Micro 39-40	**SC 6**	220521a	10/43360	15.3.10	TERMOREZISTENTA DN 32,15 SET.CABLU 363 m -SC 6	15.142,95
7	43350	Micro 39-40	**SC 6**	220521a	9/43360	30.6.05	DEBITMETRE ACM 15 BUC SC 6	11.626,22
8	43350	Micro 39-40	**SC 6**	389.5	3	15.12.14	CONTOR EN TERM US ECHO II DN 15 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 2 BUC STUPARU	2.739,64
9	43350	Micro 39-40	**SC 6**	391.19	1	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 22 BUC STUPARU	38.943,83
10	43350	Micro 39-40	**SC 6**	397.22	5	15.12.14	CUTIE PLASTIC 300X200X170 - 22 buc BUC STUPARU	1.649,07
11	43350	Micro 39-40	**SC 6**	397.31	20	15.12.14	CUTIE PLASTIC 300X200X170 - 2 BUC STUPARU	149,91
17	43350	Micro 39-40	**SC 6**	213337	12	1.1.77	RETELE TERMICE A/CALDA M-39A	9.899,64

SC 7

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43350	Micro 39-40	**SC 7**	1160152	201518	31.12.15	CONDUCTE APA CALDA SC 7	5.836,82
2	43350	Micro 39-40	**SC 7**	1160152	18	26.1.11	CONDUCTE APA CALDA SC 7	405.334,81
3	43350	Micro 39-40	**SC 7**	217250	1	1.12.86	RETELE TERMOF.A/CALDA BL.G	9.650,69

1	43350	Micro 39-40		209	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 2	326,28
2	43350	Micro 39-40		209	4	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 2	4.373,78
3	43350	Micro 39-40		209	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 2	0,00
4	43350	Micro 39-40		358.1	16	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
5	43350	Micro 39-40		358.1	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
6	43350	Micro 39-40		358.24	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
7	43350	Micro 39-40		358.24	4	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
8	43350	Micro 39-40		358.25	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
9	43350	Micro 39-40		358.25	29	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
10	43350	Micro 39-40		361	2018	27.5.13	APARAT SUDURA TIP INVERTOR MODEL TECHNOLOGY 228 CU KIT DE SUDURA SI MASCA DE SUDURA AUTOMATA SERIA: 021236/08-1	0,00
11	43350	Micro 39-40		361	30	27.5.13	APARAT SUDURA TIP INVERTOR MODEL TECHNOLOGY 228 CU KIT DE SUDURA SI MASCA DE SUDURA AUTOMATA SERIA: 021236/08-1	4.027,97

43310 Siderurgistilor Vest

SC 58

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43310	Siderurgistilor Ves	SC 58	217050	1	1.12.83	RETELE TERMICE A/C.SC 58 .S/V	122.573,79
2	43310	Siderurgistilor Ves	SC 58	220571.3a	1/220571.3a/43	30.6.05	DEBITMETRE ACM 10 BUC SC 58	4.978,50
3	43310	Siderurgistilor Ves	SC 58	220571.3a	1-1/220571.3a/	12.3.10	TERMOREZISTENTA DN 32, 10 SET,CABLU 754.58 m - SC 58	10.095,30

SC 62

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV

1	43310	Siderurgistilor Ves	SC 62	214210	121	1.5.81	RET.TERM. A/C P-SID.ET-I SC 62	72.988,80
2	43310	Siderurgistilor Ves	SC 62	214210	196	30.3.09	RK 2007 - RETEA TERMICA SC 62	49.517,43
3	43310	Siderurgistilor Ves	SC 62	214210	2015196	31.12.15	RK 2007 - RETEA TERMICA SC 62	713,05
4	43310	Siderurgistilor Ves	SC 62	214259	1	1.6.82	RET.TERM.A/C ET-IIA,P-SID.SC62	221.857,85
5	43310	Siderurgistilor Ves	SC 62	214260	1	1.6.82	RETELE TERM.A/CALDA SIDER.ET-2	137.978,15
6	43310	Siderurgistilor Ves	SC 62	217108	122	1.12.84	RET.TERM.A\C P-SID.ET-I SC 62	66.911,14

SC 63

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
5	43310	Siderurgistilor Ves	SC 63	1160122	2015298	31.12.15	RETEA A.C.M. +RECIRC.;TEAVA PREIZOLATA DN4''-3/4''	15.330,71
6	43310	Siderurgistilor Ves	SC 63	1160122	298	26.10.09	RETEA A.C.M. +RECIRC.;TEAVA PREIZOLATA DN4''-3/4''	1.064.632,60
7	43310	Siderurgistilor Ves	SC 63	1160123	2015299	31.12.15	RETEA TERMICA; TEAVA PREIZOLATA DN63.5-DN315	29.614,98
8	43310	Siderurgistilor Ves	SC 63	1160123	299	26.10.09	RETEA TERMICA; TEAVA PREIZOLATA DN63.5-DN315	2.056.595,69
10	43310	Siderurgistilor Ves	SC 63	220574.1	5/43310	30.6.05	CONTORI EN.TERMICA PT.INCALZIRE 4 BUC SC 63	11.289,43
11	43310	Siderurgistilor Ves	SC 63	220575.1	1-1/220575.1a/	12.3.10	TERMOREZISTENTA DN 32, 24 SET.CABLU 1180.04 m - SC 63	24.228,72
12	43310	Siderurgistilor Ves	SC 63	220575.1	1/220575.1a/4	30.6.05	DEBITMETRE ACM 24 BUC.SC 63	13.160,56
16	43310	Siderurgistilor Ves	SC 63	221470	308	1.4.10	CONTOR INCALZIRE DN 25-1 BUC;TERMOREZ.DN 25- 1 SET; CABLU 24,2 ; SC 63	2.396,35

SC 65

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43310	Siderurgistilor Ves	SC 65	220577.1	8/43310	30.6.05	CONTOR EN.TERMICA PT.INCALZIRE 10 BUC.SC 65	27.304,30
2	43310	Siderurgistilor Ves	SC 65	221410	231	19.3.10	CONTORI ACC DN 25,2 BUC,TERMOREZIST.DN 25,2 SET.CABLU 48.4 m SC 65	4.592,26
7	43310	Siderurgistilor Ves	SC 65	217405	1	1.4.90	RETEA TERMIC TERNS.AG.TERMIC S	163.301,90
1	43310	Siderurgistilor Vest		1160193	4	24.4.17	RETELE TERMICE SC 58	533.760,54
2	43310	Siderurgistilor Vest		163	2018	27.5.13	Retele termice - CV1-CV7	0,00
3	43310	Siderurgistilor Vest		163	2015	31.12.15	Retele termice - CV1-CV7	1.481,87
4	43310	Siderurgistilor Vest		163	14	27.5.13	Retele termice - CV1-CV7	19.864,17
5	43310	Siderurgistilor Vest		164	2015	31.12.15	Retele apa calda menajera - CV1 - CV7	155,62
6	43310	Siderurgistilor Vest		164	2018	27.5.13	Retele apa calda menajera - CV1 - CV7	136,96
7	43310	Siderurgistilor Vest		164	14	27.5.13	Retele apa calda menajera - CV1 - CV7	2.086,03
8	43310	Siderurgistilor Vest		203	14	27.5.13	Retele termice, teava neagra 219x8,273x9,194x7,168x4,108x4 240 buc - Piata Siderurgistilor	77.102,96
9	43310	Siderurgistilor Vest		203	2015	31.12.15	Retele termice, teava neagra 219x8,273x9,194x7,168x4,108x4 240 buc - Piata Siderurgistilor	5.751,88
10	43310	Siderurgistilor Vest		203	2018	27.5.13	Retele termice. teava neagra 219x8.273x9.194x7.168x4.108x4 240 buc - Piata Siderurgistilor	5.062,43
11	43310	Siderurgistilor Vest		204	14	27.5.13	Retele apa calda, teava 4, teava 2 1/2, teava 2 260 buc - Piata Siderurgistilor	5.136,20
12	43310	Siderurgistilor Vest		204	2015	31.12.15	Retele apa calda, teava 4, teava 2 1/2, teava 2 260 buc - Piata Siderurgistilor	383,16
13	43310	Siderurgistilor Vest		204	2018	27.5.13	Retele apa calda. teava 4. teava 2 1/2. teava 2 260 buc - Piata Siderurgistilor	337,23
14	43310	Siderurgistilor Vest		391.12	43600.28	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 12 BUC STUPARU SC 65	21.242,09
15	43310	Siderurgistilor Vest		391.13	43600.30	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 21 BUC STUPARU SC 58	37.173,66
16	43310	Siderurgistilor Vest		391.8	43600.17	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 49 BUC STUPARU SC 63	86.738,39
17	43310	Siderurgistilor Vest		391.9	43600.19	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 12 BUC STUPARU SC 62	21.242,05
18	43310	Siderurgistilor Vest		397.10	43600.20	15.12.14	CUTIE PLASTIC 300X200X170 - 12 BUC STUPARU SC 62	899,49
19	43310	Siderurgistilor Vest		397.14	43600.29	15.12.14	CUTIE PLASTIC 300X200X170 - 12 BUC STUPARU SC 65	899,49
20	43310	Siderurgistilor Vest		397.15	43600.31	15.12.14	CUTIE PLASTIC 300X200X170 - 21 BUC STUPARU SC 58	1.574,11
21	43310	Siderurgistilor Vest		397.9	43600.18	15.12.14	CUTIE PLASTIC 300X200X170 - 49 BUC STUPARU SC 63	3.672,94

SC 10

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV

1	43340	Micro 38	SC 10	221069	205	4.3.08	SCP SIGMA X 49 SCL 65 PLACI 0.5MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 10	36.818,27
2	43340	Micro 38	SC 10	221070	206	4.3.08	SCP SIGMA 19 NCL 90 PLACI 0.5MM AISI 316 GAR.EPDM COLECTOR DN 50 SC 10	30.204,38
3	43340	Micro 38	SC 10	221071	207	4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 10	32.004,37
4	43340	Micro 38	SC 10	221072	208	4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7 MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 10	32.004,36
5	43340	Micro 38	SC 10	221073	209	4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 10	35.917,56
6	43340	Micro 38	SC 10	221824	117	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43

0,00

43320 AUREL VLAICU

PT GRUP SCOLAR"GH.ASACHI"

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	1160165	201539	31.12.15	CONSTRUCTIE PT GH.ASACHI	1.406,33
	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	1160165	202139	31.12.21	CONSTRUCTIE PT GH.ASACHI	14.731,46
2	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	1160165	39	28.1.11	CONSTRUCTIE PT GH.ASACHI	97.662,02
3	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	1160166	201531	31.12.15	INSTALATIE TERMOMECANICA PT GH.ASACHI	2.685,83
4	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	1160166	31	28.1.11	INSTALATIE TERMOMECANICA PT GH.ASACHI	186.515,88
5	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	1160167	201532	31.12.15	INSTALATIE SANITARA PT. GH.ASACHI	500,44
6	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	1160167	32	28.1.11	INSTALATIE SANITARA PT. GH.ASACHI	34.752,98
7	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	221561	33	28.1.11	INSTALATIE ELECTRICA PT GH.ASACHI	26.223,75
8	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	221562	34	28.1.11	SCHIMBATOR CALDURA 1 BUC PT GH.ASACHI	7.010,99
9	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	221563	35	28.1.11	SCHIMBATOR CALDURA 1 BUC PT GH.ASACHI	11.434,24
10	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	221564	36	28.1.11	SCHIMBATOR CALDURA 1 BUC-PT GH.ASACHI	11.434,23
11	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	221565	37	28.1.11	SCHIMBATOR CALDURA 1 BUC PT GH.ASACHI	7.010,99
12	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	221566	38	28.1.11	INSTALATIE AUTOMATIZARE PT GH.ASACHI	40.696,94
13	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	221567	40	28.1.11	CONTOR EN.TERMICA ULTRASONIC MULTICAL 1 BUC PT GH.ASACHI	6.664,95
14	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	221569	42	28.1.11	CONTOR ENERGIE TERMICA 1 BUC PT GH.	2.151,44
15	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	221810	124 BIS	13.9.16	NOVANET ETHERNET INTERFACE (MMC MODEL) : EY-CM731F020=1BUC, EY-OP840F001=1BUC,GATEWAY M-BUS/MODBUS R5485:EY-IO532F001=1BUC, APLICATION MASTER MODUNET 300 NOVANET-BACNET, 24V: EY-AS525F001=1 BUC, EY-IO550F001=1BUC, EY-IO570F001=1BUC,SURSA ALIMENTARE PENTRU	31.733,85
16	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	221817	115	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
17	43320	Aurel Vlaicu	**PT GRUP SCOLAR"GH.ASACHI"**	551568	41	28.1.11	CONTOR EN.TERMICA ULTRASONIC MULTICAL 1 BUC PT.GH.ASACHI	6.664,95

SC 11

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV

1	43320	Aurel Vlaicu	**SC 11**	213479	1350	1.6.77	INSTALATII TERMICE SC 11	1.744,05
2	43320	Aurel Vlaicu	**SC 11**	213479a	414	31.12.95	SCHIMBATOR CALDURA ALFA LAVAL 2 GCAL-ACM SC 11	48.522,81
3	43320	Aurel Vlaicu	**SC 11**	213480	1	1.6.77	INSTALATII SANITARE SC-11	785,53
4	43320	Aurel Vlaicu	**SC 11**	213481	1	1.6.77	INSTALATII ELECTRICE SC-11	4.474,24
5	43320	Aurel Vlaicu	**SC 11**	213537	1	1.9.77	RETELE TERM.EXT.A\CALDA SC 11	3.321,38
6	43320	Aurel Vlaicu	**SC 11**	214109a	379	28.12.01	SCHIMBATOR CALDURA CU 100 PLACI TIP SIGMA X NCL SC 11	13.234,44
7	43320	Aurel Vlaicu	**SC 11**	214109b	380	28.12.01	SCHIMBATOR CALDURA CU 100 PLACI TIP SIGMA X 19 NCL SC 11	13.234,44
8	43320	Aurel Vlaicu	**SC 11**	214110	1	1.6.80	INST.SANITARE SC-11 SILOZULUI	2.014,79
9	43320	Aurel Vlaicu	**SC 11**	214111	1	1.6.80	INST.ELCTRICE SC-11 SILOZULUI	2.709,16
10	43320	Aurel Vlaicu	**SC 11**	217294	2015286	31.12.15	RETEA TERMICA EXTER.RECIR.- RK 2010	290,06
11	43320	Aurel Vlaicu	**SC 11**	217294	286	28.6.11	RETEA TERMICA EXTER.RECIR.- RK 2010	20.143,26
12	43320	Aurel Vlaicu	**SC 11**	217294	1	1.12.87	RETELE TERMICE A/CALDA SILOZ	12.557,45
13	43320	Aurel Vlaicu	**SC 11**	220560.1	1/43320	30.6.05	CONTOR EN.TERMICA PT.INCALZIRE 21 BUC.SC 11	60.978,61
14	43320	Aurel Vlaicu	**SC 11**	221055	202	4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7 MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 11	31.110,05
15	43320	Aurel Vlaicu	**SC 11**	221056	203	4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 11	35.307,49
16	43320	Aurel Vlaicu	**SC 11**	221057	204	4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 11	31.110,04
17	43320	Aurel Vlaicu	**SC 11**	221814	112	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
18	43320	Aurel Vlaicu	**SC 11**	310998	1	1.6.77	TABLOU SEMNALIZATOR SC-11 1DEC	68,80
19	43320	Aurel Vlaicu	**SC 11**	311002	1	1.6.77	INST.AUTOMATIZARE MONRAJ MEC.	142,89
20	43320	Aurel Vlaicu	**SC 11**	311003	1	1.6.77	TABLOU CAPSULAT SC-11	6,92
21	43320	Aurel Vlaicu	**SC 11**	391.15	1	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 15 BUC STUPARU	26.552,61
22	43320	Aurel Vlaicu	**SC 11**	397.18	5	15.12.14	CUTIE PLASTIC 300X200X170 - 15 BUC STUPARU	1.124,37
23	43320	Aurel Vlaicu	**SC 11**	411510	1	1.6.77	ELECTROPOMPA SADU SC-11	15,96
24	43320	Aurel Vlaicu	**SC 11**	411511	1	1.6.77	ELECTROPOMPA SADU SC-11	15,96
25	43320	Aurel Vlaicu	**SC 11**	413987	1	1.6.80	POMPA RECIP.CERNA SC-11 SILOZ	7,87
26	43320	Aurel Vlaicu	**SC 11**	413988	1	1.6.80	POMPA INCALZIRE CRIS 150 SC 11	32,38

SC 70

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43320	Aurel Vlaicu	**SC 70(SC 73)**	110727	2015128	31.12.15	INSTALAT.TERMOMECANICA SC 73 -PPA CIRC.2+2 BUC,MODUL DE EXPANS.1BUC,VAS EXPANS.1+2BUC.STAT.DEDUR.1BUC,SEPAR.IMPUR.3BUC,SPPA SIG.5+3BUC,FILTRU IMPUR.2BUC.	2.723,47
2	43320	Aurel Vlaicu	**SC 70(SC 73)**	110727	128	16.3.09	INSTALAT.TERMOMECANICA SC 73 -PPA CIRC.2+2 BUC,MODUL DE EXPANS.1BUC,VAS EXPANS.1+2BUC.STAT.DEDUR.1BUC,SEPAR.IMPUR.3BUC,SPPA SIG.5+3BUC,FILTRU IMPUR.2BUC.	189.129,86
3	43320	Aurel Vlaicu	**SC 70(SC 73)**	110728	2015129	31.12.15	INSTALATIE SANITARA SC 73-PPA CIRC.2BUC,PPA RECIRC.1BUC,STAT.DEDURIZ.1BUC.FILTRU IMPURIT.4BUC,	686,79
4	43320	Aurel Vlaicu	**SC 70(SC 73)**	110728	129	16.3.09	INSTALATIE SANITARA SC 73-PPA CIRC.2BUC,PPA RECIRC.1BUC,STAT.DEDURIZ.1BUC.FILTRU IMPURIT.4BUC,	47.693,97
5	43320	Aurel Vlaicu	**SC 70(SC 73)**	217406	123	1.2.91	RETELE TERMICE SC-73 ZONA-I-	140.378,21
6	43320	Aurel Vlaicu	**SC 70(SC 73)**	217406	2015123	31.12.15	RETELE TERMICE SC-73 ZONA-I-	2.021,45
7	43320	Aurel Vlaicu	**SC 70(SC 73)**	217406	2015201	31.12.15	RK 2007 - RETEA TERMICA SC 73	597,04
8	43320	Aurel Vlaicu	**SC 70(SC 73)**	217406	201	30.3.09	RK 2007 - RETEA TERMICA SC 73	41.461,06
9	43320	Aurel Vlaicu	**SC 70(SC 73)**	220261	31	19.4.02	SCHIMBATOR CALDURA CU PLACI SIGMA X 49 SCL PTR.ACM 3 Gcal. SERIE 903/2001 SC 74	16.150,79
10	43320	Aurel Vlaicu	**SC 70(SC 73)**	220565.1	6/43320	30.6.05	CONTOR EN.TERMICA PT.INCALZIRE 10 BUC SC 73	28.643,87
11	43320	Aurel Vlaicu	**SC 70(SC 73)**	220566.1	7/43320	30.6.05	DEBITMETRE ACM 20 BUC.SC 73	9.583,31
12	43320	Aurel Vlaicu	**SC 70(SC 73)**	220566.1	8/43320	15.3.10	TERMOREZISTENTA DN 32,20 SET,CABLU 484 M ,SC73	20.190,60
13	43320	Aurel Vlaicu	**SC 70(SC 73)**	221048	195	4.3.08	SCP SIGMA X13 NCL 55 PLACI 0.6.. AISI 316 GAR.EPDM COLECTOR DN 65 SC 73	23.018,37
14	43320	Aurel Vlaicu	**SC 70(SC 73)**	221050	197	4.3.08	SCP SIGMA 66 SCL 43 PLACI 0.5MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 73	50.564,15
15	43320	Aurel Vlaicu	**SC 70(SC 73)**	221051	198	4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 73	30.531,77
16	43320	Aurel Vlaicu	**SC 70(SC 73)**	221052	199	4.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7 MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 73	30.531,77
17	43320	Aurel Vlaicu	**SC 70(SC 73)**	221250	130	16.3.09	INSTALATIE AUTOMATIZARE SC 73- VANA MOTORIZ.1+1BUC,SONDA TEMP.5+1BUC,FLUSOSTAT PT.LICHIDE 1BUC,PRESOSTAT DE SIG.2BUC,AUTOMAT PROGR.1BUC,DETECTOR DEBIT 2BUC,SONDA TRADUCT.1BUC.	20.579,08
18	43320	Aurel Vlaicu	**SC 70(SC 73)**	221251	131	16.3.09	INSTALATIE ELECTRICA +TABLOU ELECTRIC 1 BUC. - SC 73	36.140,83

19	43320	Aurel Vlaicu	**SC 70(SC 73)**	221252	133	16.3.09	CONTORI ENERGIE TERMICA 6 BUC.SC 73	14.402,32
20	43320	Aurel Vlaicu	**SC 70(SC 73)**	221423	244	22.3.10	CONTORI ACC DN 32,4 BUC,TERMOREZIST. DN 32, 4 SET,CABLU 205.72 m SC 73	9.184,52
21	43320	Aurel Vlaicu	**SC 70(SC 73)**	221424	245	22.3.10	CONTORI ACC DN 32, 2 BUC,TERMOREZIST. DN 32, 2 SET,CABLU 48.4 m SC 73	4.592,26
22	43320	Aurel Vlaicu	**SC 70(SC 73)**	221434	344	1.4.10	CONTOR INCALZ.DN 25- 2 BUC,TERMOREZIST.DN 25-2 SET,CABLU 48.4 m SC 73	4.792,70
23	43320	Aurel Vlaicu	**SC 70(SC 73)**	221816	46	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
24	43320	Aurel Vlaicu	**SC 70(SC 73)**	317238	48	9.4.03	CONTOR EN TERM TIP SUPERSTATIC DN 25 ACM AUREL VLAICU ASOC 770 BL U7 SC II SERIA 1490046	1.502,68

SC 74

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
3	43320	Aurel Vlaicu	**SC 74**	217407.1	79.26	1.2.91	RETELE TERMICE SC-74 ZONA-I-	613.511,53
4	43320	Aurel Vlaicu	**SC 74**	217407.1	201579.26	31.12.15	RETELE TERMICE SC-74 ZONA-I-	8.834,57
5	43320	Aurel Vlaicu	**SC 74**	2190032	2015203	31.12.15	RK 2008 - RETEA TERMICA SC 74	1.145,82
6	43320	Aurel Vlaicu	**SC 74**	2190032	10	1.12.89	RETEA TERMICA SC 74	59.482,53
7	43320	Aurel Vlaicu	**SC 74**	2190032	203	30.3.09	RK 2008 - RETEA TERMICA SC 74	79.571,15
8	43320	Aurel Vlaicu	**SC 74**	220567.1	9/43320	30.6.05	CONTORI EN.TERMICA PT.INCALZIRE 1 BUC SC 74	2.770,82
9	43320	Aurel Vlaicu	**SC 74**	221045	192	4.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.COLECTOR DN 100 SC74	50.810,37
10	43320	Aurel Vlaicu	**SC 74**	221046	193	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 74	48.489,74
11	43320	Aurel Vlaicu	**SC 74**	221047	194	4.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 74	48.489,74
12	43320	Aurel Vlaicu	**SC 74**	221435	343	1.4.10	CONTOR INCALZ.DN 25 -11 BUC,TERMOREZIS.DN 25-11 SET,CABLU 266.2 m SC 74	26.359,85
13	43320	Aurel Vlaicu	**SC 74**	221811	48	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	4.664,83
14	43320	Aurel Vlaicu	**SC 74**	317239	49	9.4.03	CONTOR EN TERM TIP SUPERSTATIC DN 25 ACM AUREL VLAICU ASOC 769 BL Z1 SC IV SERIA 1490047	1.496,11
15	43320	Aurel Vlaicu	**SC 74**	317249	59	15.4.03	CONTOR EN TERM TIP SUPERSTATIC DN 25 ACM AUREL VLAICU ASOC 770 BL U11 SC II SERIA 1490068	1.499,61

SC 75

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
10	43320	Aurel Vlaicu	**SC 75**	221813	113	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43

1	43320	Aurel Vlaicu		205	1	27.5.13	Retea termica incalzire si montare recirculare acc,teava neagra otel Dn 108-133mm,teava polipropilena Dn 25-63 mm 2408 M- SC 74	201.563,50
2	43320	Aurel Vlaicu		205	2015	31.12.15	Retea termica incalzire si montare recirculare acc,teava neagra otel Dn 108-133mm,teava polipropilena Dn 25-63 mm 2408 M- SC 74	15.036,64
3	43320	Aurel Vlaicu		205	2018	27.5.13	Retea termica incalzire si montare recirculare acc.teava neagra otel Dn 108-133mm.teava polipropilena Dn 25-63 mm 2408 M- SC 74	13.234,27
4	43320	Aurel Vlaicu		220	2015	31.12.15	Instalatie termomecanica: p-pa 3 buc, p-pa 2 buc,modul exp, statie de ded,vas 500l, p-pa sub,filtru mag 3buc,filtru auto,reg pres 6buc, vana echi. 2Buc, teava - SC 70	25.386,38
5	43320	Aurel Vlaicu		220	2018	27.5.13	Instalatie termomecanica: p-pa 3 buc. p-pa 2 buc.modul exp. statie de ded.vas 500l. p-pa sub.filtru mag 3buc.filtru auto.reg pres 6buc. vana echi. 2Buc. teava - SC 70	28.907,50
6	43320	Aurel Vlaicu		220	1	27.5.13	Instalatie termomecanica: p-pa 3 buc, p-pa 2 buc,modul exp, statie de ded,vas 500l, p-pa sub,filtru mag 3buc,filtru auto,reg pres 6buc, vana echi. 2Buc, teava - SC 70	447.731,50
7	43320	Aurel Vlaicu		221	2015	31.12.15	Instalatie sanitara:obiecte sanitare, vas exp 300l, pompa recirc. acm,p-pa recir acm 3 buc, p-pa recirc scp - SC 70	872,23
8	43320	Aurel Vlaicu		221	1	27.5.13	Instalatie sanitara:obiecte sanitare, vas exp 300l, pompa recirc. acm,p-pa recir acm 3 buc, p-pa recirc scp - SC 70	15.383,23
9	43320	Aurel Vlaicu		221	2018	27.5.13	Instalatie sanitara:obiecte sanitare. vas exp 300l. pompa recirc. acm.p-pa recir acm 3 buc. p-pa recirc scp - SC 70	993,21

10	43320	Aurel Vlaicu		221812	114	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
11	43320	Aurel Vlaicu		222	2015	31.12.15	Instalatie automatizare: rob. Regl 2 cai, rob regl 3 cai, termor pt 100 8 buc, term de ext,trad pres rel 5 buc,trad dif,fluxos,reg pres dif - SC 70	1.914,34
12	43320	Aurel Vlaicu		222	2018	27.5.13	Instalatie automatizare: rob. Regl 2 cai. rob regl 3 cai. termor pt 100 8 buc. term de ext.trad pres rel 5 buc.trad dif.fluxos.reg pres dif - SC 70	2.179,85
13	43320	Aurel Vlaicu		222	1	27.5.13	Instalatie automatizare: rob. Regl 2 cai, rob regl 3 cai, termor pt 100 8 buc, term de ext,trad pres rel 5 buc,trad dif,fluxos,reg pres dif - SC 70	33.762,49
14	43320	Aurel Vlaicu		223	2018	27.5.13	Instalatie electricasi automatizare. tablou electric - SC 70	11.608,19
15	43320	Aurel Vlaicu		223	2015	31.12.15	Instalatie electricasi automatizare, tablou electric - SC 70	10.193,86
16	43320	Aurel Vlaicu		223	1	27.5.13	Instalatie electricasi automatizare, tablou electric - SC 70	179.792,89
17	43320	Aurel Vlaicu		224	2015	31.12.15	Arhitectura, detector gaze - SC 70	18.380,56
18	43320	Aurel Vlaicu		224	1	27.5.13	Arhitectura, detector gaze - SC 70	324.172,10
19	43320	Aurel Vlaicu		224	2018	27.5.13	Arhitectura. detector gaze - SC 70	20.929,97
20	43320	Aurel Vlaicu		225	2015	31.12.15	Contori energie termica - SC 70	1.294,13
21	43320	Aurel Vlaicu		225	1	27.5.13	Contori energie termica - SC 70	22.817,31
22	43320	Aurel Vlaicu		225	2018	27.5.13	Contori energie termica - SC 70	1.473,21
23	43320	Aurel Vlaicu		226	1	27.5.13	Contori energie termica - SC 70	7.511,91
24	43320	Aurel Vlaicu		226	2015	31.12.15	Contori energie termica - SC 70	425,93
25	43320	Aurel Vlaicu		226	2018	27.5.13	Contori energie termica - SC 70	485,00
26	43320	Aurel Vlaicu		227	1	27.5.13	Contori energie termica 3 buc- SC 70	17.111,50
27	43320	Aurel Vlaicu		227	2018	27.5.13	Contori energie termica 3 buc- SC 70	1.104,79
28	43320	Aurel Vlaicu		227	2015	31.12.15	Contori energie termica 3 buc- SC 70	970,22
29	43320	Aurel Vlaicu		228	1	27.5.13	Contori energie termica - SC 70	4.438,70
30	43320	Aurel Vlaicu		228	2015	31.12.15	Contori energie termica - SC 70	251,67
31	43320	Aurel Vlaicu		228	2018	27.5.13	Contori energie termica - SC 70	286,58
32	43320	Aurel Vlaicu		229	1	27.5.13	Contori energie termica 3 buc- SC 70	13.316,12
33	43320	Aurel Vlaicu		229	2018	27.5.13	Contori energie termica 3 buc- SC 70	859,75
34	43320	Aurel Vlaicu		229	2015	31.12.15	Contori energie termica 3 buc- SC 70	755,02
35	43320	Aurel Vlaicu		230	2015	31.12.15	Instalatie termomecanica: p-pa 3 buc, p-pa 2 buc,modul exp, statie de ded,vas 500l, p-pa sub,filtru mag,filtru auto,reg pres 4buc, vana echi. 4Buc, teava - SC 74	25.047,53
36	43320	Aurel Vlaicu		230	2018	27.5.13	Instalatie termomecanica: p-pa 3 buc. p-pa 2 buc.modul exp. statie de ded.vas 500l. p-pa sub.filtru mag.filtru auto.reg pres 4buc. vana echi. 4Buc. teava - SC 74	28.521,66
37	43320	Aurel Vlaicu		230	1	27.5.13	Instalatie termomecanica: p-pa 3 buc, p-pa 2 buc,modul exp, statie de ded,vas 500l, p-pa sub,filtru mag,filtru auto,reg pres 4buc, vana echi. 4Buc, teava - SC 74	441.755,49
38	43320	Aurel Vlaicu		231	2018	27.5.13	Instalatie sanitara:obiecte sanitare. vas exp 300l. pompa recirc acm. p-pa recir scp - SC 74	1.049,06
39	43320	Aurel Vlaicu		231	1	27.5.13	Instalatie sanitara:obiecte sanitare, vas exp 300l, pompa recirc acm, p-pa recir scp - SC 74	16.248,21
40	43320	Aurel Vlaicu		231	2015	31.12.15	Instalatie sanitara:obiecte sanitare, vas exp 300l, pompa recirc acm, p-pa recir scp - SC 74	921,28
41	43320	Aurel Vlaicu		232	2015	31.12.15	Instalatie automatizare: rob regl 2 cai, rob regl 3 cai, termor pt 100 8 buc, term de ext,trad pres rel 5 buc,trad dif,fluxos,reg pres dif - SC 74	1.987,25
42	43320	Aurel Vlaicu		232	2018	27.5.13	Instalatie automatizare: rob regl 2 cai. rob regl 3 cai. termor pt 100 8 buc. term de ext.trad pres rel 5 buc.trad dif.fluxos.reg pres dif - SC 74	2.262,88
43	43320	Aurel Vlaicu		232	1	27.5.13	Instalatie automatizare: rob regl 2 cai, rob regl 3 cai, termor pt 100 8 buc, term de ext,trad pres rel 5 buc,trad dif,fluxos,reg pres dif - SC 74	35.048,47
44	43320	Aurel Vlaicu		233	2018	27.5.13	Instalatie electrica si automatizare. tablou electric - SC 74	11.258,45
45	43320	Aurel Vlaicu		233	2015	31.12.15	Instalatie electrica si automatizare, tablou electric - SC 74	9.887,10
46	43320	Aurel Vlaicu		233	1	27.5.13	Instalatie electrica si automatizare, tablou electric - SC 74	174.375,64
47	43320	Aurel Vlaicu		234	1	27.5.13	Arhitectura, detector gaze - SC 74	253.021,74
48	43320	Aurel Vlaicu		234	2015	31.12.15	Arhitectura, detector gaze - SC 74	14.346,33
49	43320	Aurel Vlaicu		234	2018	27.5.13	Arhitectura. detector gaze - SC 74	16.336,19
50	43320	Aurel Vlaicu		235	2015	31.12.15	Contori energie termica - SC 74	659,48
51	43320	Aurel Vlaicu		235	2018	27.5.13	Contori energie termica - SC 74	750,95
52	43320	Aurel Vlaicu		235	1	27.5.13	Contori energie termica - SC 74	11.630,97
53	43320	Aurel Vlaicu		236	2018	27.5.13	Contori energie termica 3 buc - SC 74	1.038,05
54	43320	Aurel Vlaicu		236	2015	31.12.15	Contori energie termica 3 buc - SC 74	911,61
55	43320	Aurel Vlaicu		236	1	27.5.13	Contori energie termica 3 buc - SC 74	16.077,74

56	43320	Aurel Vlaicu		237	1	27.5.13	Contori energie termica - SC 74	3.867,40
57	43320	Aurel Vlaicu		237	2015	31.12.15	Contori energie termica - SC 74	219,28
58	43320	Aurel Vlaicu		237	2018	27.5.13	Contori energie termica - SC 74	249,70
59	43320	Aurel Vlaicu		238	2018	27.5.13	Contori energie termica 2 buc - SC 74	998,71
60	43320	Aurel Vlaicu		238	2015	31.12.15	Contori energie termica 2 buc - SC 74	877,06
61	43320	Aurel Vlaicu		238	1	27.5.13	Contori energie termica 2 buc - SC 74	15.468,47
62	43320	Aurel Vlaicu		239	2015	31.12.15	Contori energie termica 2 buc - SC 74	672,03
63	43320	Aurel Vlaicu		239	2018	27.5.13	Contori energie termica 2 buc - SC 74	765,24
64	43320	Aurel Vlaicu		239	1	27.5.13	Contori energie termica 2 buc - SC 74	11.852,30
65	43320	Aurel Vlaicu		358.22	1	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
66	43320	Aurel Vlaicu		358.22	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
67	43320	Aurel Vlaicu		358.3	12	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
68	43320	Aurel Vlaicu		358.3	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
69	43320	Aurel Vlaicu		378.17	1	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
70	43320	Aurel Vlaicu		378.17	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
71	43320	Aurel Vlaicu		378.17	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
72	43320	Aurel Vlaicu		378.18	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
73	43320	Aurel Vlaicu		378.18	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
74	43320	Aurel Vlaicu		378.18	1	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
75	43320	Aurel Vlaicu		386.25	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 11	170,55
76	43320	Aurel Vlaicu		386.25	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 11	193,78
77	43320	Aurel Vlaicu		386.25	1	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 11	2.597,58
78	43320	Aurel Vlaicu		386.26	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 11	170,55
79	43320	Aurel Vlaicu		386.26	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 11	193,78
80	43320	Aurel Vlaicu		386.26	1	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 11	2.597,58

43340 Micro 38

SC 10

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43340	Micro 38	**SC 10**	214009	7	24.1.11	RK 2010-RETEA TERMICA DE INCALZIRE SC 10	127.957,36
2	43340	Micro 38	**SC 10**	214009	03142	1.6.79	RETELE A/CALDA EXTERIOARE	3.380,05
3	43340	Micro 38	**SC 10**	214009	20157	31.12.15	RK 2010-RETEA TERMICA DE INCALZIRE SC 10	1.842,59
4	43340	Micro 38	**SC 10**	220488.1a	1-1/220488.1a/4	12.3.10	TERMOREZISTENTA DN 40,1 SET,CABLU 369.6m- SC 10	1.009,53
5	43340	Micro 38	**SC 10**	220488.1a	1/220488.1a/433	30.6.05	DEBITMETRE ACM 1 BUC.SC 10	1.524,72
6	43340	Micro 38	**SC 10**	220489a	-/43340	30.6.05	CONTOR EN.TERMICA PT.INCALZIRE 7 BUC.SC 10	22.168,96

SC 4

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43340	Micro 38	**SC 4**	1160114	290	26.10.09	RETEA A.C.M.+RECIRC.;TEAVA PREIZOLATA DN4''-DN3/4''	2.432.986,67
2	43340	Micro 38	**SC 4**	1160114	2015290	31.12.15	RETEA A.C.M.+RECIRC.;TEAVA PREIZOLATA DN4''-DN3/4''	35.035,01
3	43340	Micro 38	**SC 4**	1160115	291	26.10.09	RETEA TERMICA; TEAVA PREIZOLATA DN63.5-DN315	1.939.402,96
4	43340	Micro 38	**SC 4**	1160115	2015291	31.12.15	RETEA TERMICA; TEAVA PREIZOLATA DN63.5-DN315	27.927,40
5	43340	Micro 38	**SC 4**	213320	1	1.12.75	RETELE A/CALDA BL.J1-J2 4 M-38	242,19
6	43340	Micro 38	**SC 4**	391.20	1	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 24 BUC STUPARU	42.484,18
7	43340	Micro 38	**SC 4**	397.23	5	15.12.14	CUTIE PLASTIC 300X200X170 - 24 BUC STUPARU	1.798,99

SC 5

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
8	43340	Micro 38	**SC 5**	212485.1	79.1	1.6.74	INST.TERM.SANIT.EL SC-5 M-38	14.169,83
9	43340	Micro 38	**SC 5**	212760	1	1.9.74	RETELE TERMICE ET-II- M-38	68.022,44
10	43340	Micro 38	**SC 5**	212761	1	1.9.74	RETELE A/CALDA ET-II- M-38	3.587,10
11	43340	Micro 38	**SC 5**	212762	1	1.12.74	RETELE TERMICE ET-III M-38	48.668,19

12	43340	Micro 38	**SC 5**	212763	1	1.12.74	RETELE A/CALDA ET-III M-38	2.996,19
13	43340	Micro 38	**SC 5**	213322	1	1.5.77	RETELE TERMICE ET-II M-38 SC-5	3.405,62
14	43340	Micro 38	**SC 5**	214039	1	1.12.78	RET.TERMICE BL.J8 MICRO-39A SC	389,06
15	43340	Micro 38	**SC 5**	214041	1	1.12.78	RET.A/CALDA BL.J8 MICRO-39A SC	317,67
16	43340	Micro 38	**SC 5**	217258	1	1.12.86	SEPARATOR NAMOL DN-200 SC-5	43,48
17	43340	Micro 38	**SC 5**	217259	1	1.12.86	SEPARATOR NAMOL DN-300 SC-5	64,50
18	43340	Micro 38	**SC 5**	217260	1	1.12.86	INST.TERM.INT.SC-5 MICRO-38	3.495,62
19	43340	Micro 38	**SC 5**	217261	1	1.12.86	INST.SANIT.INT.SC-5 MICRO-38	14.097,26
32	43340	Micro 38	**SC 5**	221825	116	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
33	43340	Micro 38	**SC 5**	410659	1	1.3.71	ELECTROPOMPA CRIS SC 5	0,24
34	43340	Micro 38	**SC 5**	410660	1	1.3.71	ELECTROPOMPA CRIS SC 5	0,24
35	43340	Micro 38	**SC 5**	410697	1	1.7.69	ELECTROPOMPA CRIS SC 5	1,70
36	43340	Micro 38	**SC 5**	418617	1	1.10.92	POMPA CRIS 200 SC5	62,98

1	43340	Micro 38		206	2018	27.5.13	Retea termica incalzire.teava neagra otel Dn 168-273 mm 168 M - SC 5	5.743,20
2	43340	Micro 38		206	2015	31.12.15	Retea termica incalzire,teava neagra otel Dn 168-273 mm 168 M - SC 5	6.525,36
3	43340	Micro 38		206	2	27.5.13	Retea termica incalzire,teava neagra otel Dn 168-273 mm 168 M - SC 5	87.471,37
4	43340	Micro 38		358.23	2	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
5	43340	Micro 38		358.23	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
6	43340	Micro 38		378.19	2	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
7	43340	Micro 38		378.19	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
8	43340	Micro 38		378.19	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
9	43340	Micro 38		378.20	2	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
10	43340	Micro 38		378.21	2	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	9.140,77
11	43340	Micro 38		378.21	2015	31.12.15	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	681,90
12	43340	Micro 38		378.21	2018	27.5.13	ANSAMBLU POMPARE PENTRU INSTALATIE DE RECIRCULARE APA CALDA DE CONSUM	600,17
13	43340	Micro 38		381	2018	27.5.13	POMPA CIRCULATIE IL 80/160	759,45
14	43340	Micro 38		381	2015	31.12.15	POMPA CIRCULATIE IL 80/160	862,88
15	43340	Micro 38		381	2	27.5.13	POMPA CIRCULATIE IL 80/160	11.566,82
16	43340	Micro 38		385.1	2	27.5.13	LOT 2: ANSAMBLU POMPARE PENTRU INSTALATIA DE RECICLARE APA CALDA DE CONSUM	9.117,72
17	43340	Micro 38		385.1	2018	27.5.13	LOT 2: ANSAMBLU POMPARE PENTRU INSTALATIA DE RECICLARE APA CALDA DE CONSUM	598,65
18	43340	Micro 38		385.1	2015	31.12.15	LOT 2: ANSAMBLU POMPARE PENTRU INSTALATIA DE RECICLARE APA CALDA DE CONSUM	680,18
19	43340	Micro 38		386.27	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 5	193,78
20	43340	Micro 38		386.27	2	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 5	2.597,58
21	43340	Micro 38		386.27	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 5	170,55
22	43340	Micro 38		386.28	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 5	170,55
23	43340	Micro 38		386.28	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 5	193,78
24	43340	Micro 38		386.28	2	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 5	2.597,58
25	43340	Micro 38		386.29	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 5	193,78
26	43340	Micro 38		386.29	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 5	170,55
27	43340	Micro 38		386.29	2	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 5	2.597,58
28	43340	Micro 38		386.30	2	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 10	2.597,58
29	43340	Micro 38		386.31	2	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 10	2.597,58
30	43340	Micro 38		386.31	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 10	193,78
31	43340	Micro 38		386.31	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 10	170,55
32	43340	Micro 38		391.30	43600.391	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -4 BUC	7.080,69

0,00

43230 Micro 19

CT 3

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43230	Micro 19	**CT 3**	220356	7	25.5.05	POMPA CIRCULATIE PT.CAZANE MODEL SALMSON DN 100 CT 3	5.627,44
2	43230	Micro 19	**CT 3**	220357	8	25.5.05	POMPA CIRCULATIE PT. CAZAN MODEL SALMSON DN 100 CT 3	5.627,44

		SC 31						
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
5	43230	Micro 19	SC 31	212028	1	1.10.73	TUNL.TER.SC31;I1-I3,P1-P2,T8	43.547,45
6	43230	Micro 19	SC 31	212046	1	1.10.73	RETELE TERM.EXT LA SC-31 M-19	6.863,84
7	43230	Micro 19	SC 31	212048	2015183	31.12.15	RK 2007 - RETEA TERMICA SC 31	135,14
8	43230	Micro 19	SC 31	212048	183	30.3.09	RK 2007 - RETEA TERMICA SC 31	9.384,60
9	43230	Micro 19	SC 31	212048	111	1.10.73	RET.TERM.EXT SC-31 M-19	1.271,37
10	43230	Micro 19	SC 31	212049	2	21.1.11	RK 2010-RETEA TERMICA-CONSOLA PTR.SUSTINEREA CONDUCTE TERMICE SC 31	6.679,92
11	43230	Micro 19	SC 31	212049	20152	31.12.15	RK 2010-RETEA TERMICA-CONSOLA PTR.SUSTINEREA CONDUCTE TERMICE SC 31	96,19
12	43230	Micro 19	SC 31	212065	1	1.3.72	TUN TERM. ET 2 MICRO 19	245.161,72
13	43230	Micro 19	SC 31	212071	1	1.3.72	TUN TERM. ET 1 MICRO 19	12.666,84
14	43230	Micro 19	SC 31	212410	1	1.10.73	RETEA ACM BL P1,2,3 SC 31,34	1.157,37
15	43230	Micro 19	SC 31	220612	298	30.6.05	DEBITMETRE ACM 21 BUC SC 31	32.259,73
16	43230	Micro 19	SC 31	220612	88	11.3.10	TERMOREZISTENTA DN 40,21 SET,CABLU 508.2 M - SC 31	21.200,13
17	43230	Micro 19	SC 31	220613.1	43240	30.6.05	CONTORI EN.TERMICA PT.INCALZIRE 23 BUC SC 31	89.132,84
27	43230	Micro 19	SC 31	221452	326	1.4.10	CONTOR INCALZIRE DN 50 -2 BUC,TERMOREZIST.DN 50 -2 SET,CABLU 48.4 m SC 31	4.792,70
		SC 34						
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
3	43230	Micro 19	SC 34	110668	306	30.6.05	MODIF.RETEA ACM BL. V 1 SC 34 AFERENT NR.INV.212059	5.160,53
4	43230	Micro 19	SC 34	110668	2015306	31.12.15	MODIF.RETEA ACM BL. V 1 SC 34 AFERENT NR.INV.212059	74,31
5	43230	Micro 19	SC 34	1160190	2015291	31.12.15	INSTALATIE TERMOMECANICA MODERNIZ.SC 34	6.471,53
6	43230	Micro 19	SC 34	1160190	291	25.8.11	INSTALATIE TERMOMECANICA MODERNIZ.SC 34	449.411,95
7	43230	Micro 19	SC 34	1160191	292	25.8.11	INSTALATIE SANITARA MODERNIZ.SC 34	165.910,20
8	43230	Micro 19	SC 34	1160191	2015292	31.12.15	INSTALATIE SANITARA MODERNIZ.SC 34	2.389,11
9	43230	Micro 19	SC 34	212027	1	1.10.73	TUNEL TERM.SC-34 MICRO 19 BL.O	36.690,44
11	43230	Micro 19	SC 34	212034	1	1.6.73	INST.ELECTR.FORTA SC-34 M-19	275,94
12	43230	Micro 19	SC 34	212059	1	1.4.71	RET.TERM.EXT ET 4 SC-34 M-19	11.684,48
13	43230	Micro 19	SC 34	214026	1	1.6.78	RETELE TERMICE INT.SC-34	971,25
15	43230	Micro 19	SC 34	217005	1	1.12.82	INST.ELECTRICE LA SC-34 M-19	1.047,27
16	43230	Micro 19	SC 34	217041.1	79.23	1.12.83	RETELE APA-CALDA M-19	60.475,16
17	43230	Micro 19	SC 34	2190318	20151	31.12.15	RETEA TERMICA -SC 34	2.469,52
18	43230	Micro 19	SC 34	2190318	1	22.7.98	RETEA TERMICA -SC 34	171.494,30
19	43230	Micro 19	SC 34	2190319	1	22.7.98	RETEA APA CALDA -SC 34	74.342,70
20	43230	Micro 19	SC 34	2190319	20151	31.12.15	RETEA APA CALDA -SC 34	1.070,53
21	43230	Micro 19	SC 34	220618.1	10/43230	30.6.05	DEBITMETRE ACM 10 BUC SC 34	20.256,80
22	43230	Micro 19	SC 34	220618a	9/43230	11.3.10	TERMOREZISTENTA DN40.10 SET.CABLU 242 m - SC 34	10.095,30
23	43230	Micro 19	SC 34	220619.1a	10/43230	30.6.05	CONTOR EN.TERMICA PT.INCALZIRE 22 BUC SC 34	86.798,95
24	43230	Micro 19	SC 34	221397	218	19.3.10	CONTORI ACC DN 25,3 BUC,TERMOREZ,DN 25,3 SET,CABLU 72.6,CUTIE PROTECT.10 BUC. SC 34	7.726,29
25	43230	Micro 19	SC 34	221759	293	25.8.11	INSTALATIE ELECTRICA MODERNIZ.SC 34	85.490,93
26	43230	Micro 19	SC 34	221760	313	25.8.11	INSTALATIE AUTOMATIZARE MODERNIZATA SC 34	99.816,07
27	43230	Micro 19	SC 34	221761	294	25.8.11	SCHIMBATOR CALDURA CU PLACISCP 1,5 SC 34	11.425,48
28	43230	Micro 19	SC 34	221762	295	25.8.11	SCHIMBATOR CALDURA CU PLACI SCP AISI 3165 INCALZ.SC 34	24.802,93
29	43230	Micro 19	SC 34	221763	296	25.8.11	SCHIMBATOR CALDURA CU PLACI SCP AISI 316 INCALZ,SC 34	24.802,93
30	43230	Micro 19	SC 34	221764	297	25.8.11	ACHIMBATOR CALDURA CU PLACI AISI 316 INCALZ.SC 34	24.802,93
31	43230	Micro 19	SC 34	221765	298	25.8.11	SCHIMBATOR CALDURA CU PLACI SCP AISI 316 ACM SC 34	23.391,98
32	43230	Micro 19	SC 34	221766	299	25.8.11	CONTOR ENERG.TERM.ACM R3 SC 34	3.256,84
33	43230	Micro 19	SC 34	221767	300	25.8.11	CONTOR EN.TERMICA R1,R2, SC 34	2.832,49
34	43230	Micro 19	SC 34	221768	301	25.8.11	CONTOR EN.TERM.INCALZ.R3-4 SC 34	3.256,84
35	43230	Micro 19	SC 34	221769	302	25.8.11	CONTOR ENERG.TERM.ACM R 5 SC 34	3.564,49
36	43230	Micro 19	SC 34	221770	303	25.8.11	CONTOR EN.TERM.ACM R5 SC 34	2.832,50
37	43230	Micro 19	SC 34	221771	304	25.8.11	CONTOR ENERG.TERMICA ACM R5 SC 34	2.832,50
38	43230	Micro 19	SC 34	221772	305	25.8.11	CONTOR EN.TERMICA ACM R5 SC 34	2.832,50
39	43230	Micro 19	SC 34	221773	306	25.8.11	CONTOR EN.TERMICA ACM R5 SC 34	2.832,50
40	43230	Micro 19	SC 34	221774	307	25.8.11	CONTOR EN.TERMICA R 1,R2 -SC 34	2.832,49
41	43230	Micro 19	SC 34	221775	308	25.8.11	CONTOR EN.TERMICA INCALZ.R1 SC 34	5.161,08
42	43230	Micro 19	SC 34	221776	309	25.8.11	CONTOR EN.TERMICA INCALZ. R2 - SC 34	3.962,32
43	43230	Micro 19	SC 34	221777	310	25.8.11	CONTOR ENERG.TERMICA ACM R3 -SC 34	3.256,84
44	43230	Micro 19	SC 34	221778	311	25.8.11	CONTOR ENER.TERMICA ACM R3 -SC 34	3.256,84
45	43230	Micro 19	SC 34	221779	312	25.8.11	CONTOR ENERG.TERMICA R1,R2 -SC 34	2.832,50
46	43230	Micro 19	SC 34	221848	34	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

47	43230	Micro 19	**SC 34**	3190336	1	1.5.97	SCHIMB.B85OL6X4000 SC34 MICRO 19	12.707,00
48	43230	Micro 19	**SC 34**	3190337	1	1.5.97	SCHIMB.B85OL6X4000 SC34 MICRO 19	16.642,36
49	43230	Micro 19	**SC 34**	410413	1	1.6.73	RECIP.TIP HIDR.2000L/6ATM SC34	28,99
50	43230	Micro 19	**SC 34**	410429	1	1.7.71	VAS ACUMULARE INCALZ. SC 34	11,59
52	43230	Micro 19	**SC 34**	410500	1	1.7.71	POMPA CIRC TIP CRIS 200 SC 34	1,00
57	43230	Micro 19	**SC 34**	418117	1	1.2.92	APARAT C\C B 85 OL 6X4 SC 34	420,69
58	43230	Micro 19	**SC 34**	418118	1	1.2.92	APARAT C\C B 85 OL 6X4 SC 34	420,69
		SC 40						
	MF_UNITATE	**L_U_DENUMIRE**	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43230	Micro 19	**SC 40**	110722	43240/01/2018	16.3.09	INSTALATIE SANITARA SC 40 -PPA CIRC. CU CONVERTIZOR DE FRECVENTA IPL32/90-0.37/21BUC	1.652,90
1	43230	Micro 19		1160192	3	24.4.17	RETELE TERMICE-SC 33	2.266.112,08
2	43230	Micro 19		386.10	26	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI-SC 51	2.597,58
3	43230	Micro 19		386.8	26	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI-SC 51	2.597,58
4	43230	Micro 19		386.8	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI-SC 51	170,55
5	43230	Micro 19		386.8	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI-SC 51	193,78
6	43230	Micro 19		386.9	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI-SC 51	170,55
7	43230	Micro 19		386.9	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI-SC 51	193,78
8	43230	Micro 19		386.9	26	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI-SC 51	2.597,58
9	43230	Micro 19		391.14	43600.32	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 3 BUC STUPARU SC 33	5.310,52
10	43230	Micro 19		393.6	43600.33	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -7 BUC STUPARU SC 33	18.622,24
11	43230	Micro 19		394.6	46.	15.12.14	CONTOR EN TERM US ECHO II DN 50 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC STUPARU	2.819,68
12	43230	Micro 19		394.7	46.	15.12.14	CONTOR EN TERM US ECHO II DN 50 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 2 BUC STUPARU	5.639,43
13	43230	Micro 19		397.17	43600.34	15.12.14	CUTIE PLASTIC 300X200X170 - 10 BUC STUPARU SC 33	749,58
14	43230	Micro 19		397.46	47	15.12.14	CUTIE PLASTIC 300X200X170 - 1 BUC STUPARU	74,96
15	43230	Micro 19		397.47	47	15.12.14	CUTIE PLASTIC 300X200X170 - 2 BUC STUPARU	149,92
16	43230	Micro 19		73	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 51	0,00
17	43230	Micro 19		73	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 51	428,35
18	43230	Micro 19		73	10	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 51	5.741,88
19	43230	Micro 19		75	10	27.5.13	Retea termica incalzire,teava neagra otel Dn 133 mm 60 M - SC 51	15.884,39
20	43230	Micro 19		75	2015	31.12.15	Retea termica incalzire,teava neagra otel Dn 133 mm 60 M - SC 51	1.184,98
21	43230	Micro 19		75	2018	27.5.13	Retea termica incalzire.teava neagra otel Dn 133 mm 60 M - SC 51	1.042,94
22	43230	Micro 19		78	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 52	482,98
23	43230	Micro 19		78	10	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 52	6.474,27
24	43230	Micro 19		78	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 52	0,00
25	43230	Micro 19		79	2015	31.12.15	Instalatie termomecanica ce cuprinde:p-pa IPL80 3 bc,p-pa IPL32 1 bc,modul exp. 1 bc,statie ded. 1 bc, vas exp. 1 bc,p-pa sub. 1 bc, filtru mag. 1 bc, filtru auto. 1 bc,reg. pres. 5 bc, vana echi. 1 bc,teava - SC 52	22.360,28
26	43230	Micro 19		79	2018	27.5.13	Instalatie termomecanica ce cuprinde:p-pa IPL80 3 bc.p-pa IPL32 1 bc.modul exp. 1 bc.statie ded. 1 bc. vas exp. 1 bc.p-pa sub. 1 bc. filtru mag. 1 bc. filtru auto. 1 bc.reg. pres. 5 bc. vana echi. 1 bc.teava - SC 52	25.461,69
27	43230	Micro 19		79 B	79	27.5.13	Instalatie termomecanica ce cuprinde:p-pa IPL80 3 bc,p-pa IPL32 1 bc,modul exp. 1 bc,statie ded. 1 bc, vas exp. 1 bc,p-pa sub. 1 bc, filtru mag. 1 bc, filtru auto. 1 bc,reg. pres. 5 bc, vana echi. 1 bc,teava - SC 52	387.041,33
28	43230	Micro 19		80	2015	31.12.15	Instalatie sanitara ce cuprinde: ob. sanitare, vas exp. 1 bc, p-pa de recir. acm 1 bc,p-pa de recir. scp 1 bc - SC 52	426,93
29	43230	Micro 19		80	10	27.5.13	Instalatie sanitara ce cuprinde: ob. sanitare, vas exp. 1 bc, p-pa de recir. acm 1 bc,p-pa de recir. scp 1 bc - SC 52	7.529,52
30	43230	Micro 19		80	2018	27.5.13	Instalatie sanitara ce cuprinde: ob. sanitare. vas exp. 1 bc. p-pa de recir. acm 1 bc.p-pa de recir. scp 1 bc - SC 52	486,14
31	43230	Micro 19		81	10	27.5.13	Instalatie automatizare ce cuprinde: rob. regl. 2 cai 1 bc, rob. regl. 3 cai 1 bc, termorez. pt 100 7 bc.,termorez. de ext. 1 bc,traductor de pres.4 bc,traduc. de pres. dif. 2 bc,fluxostat 1 bc, reg. de pres. dif. 1 bc - SC 52	27.413,54

32	43230	Micro 19		81	2015	31.12.15	Instalatie automatizare ce cuprinde: rob. regl. 2 cai 1 bc, rob. regl. 3 cai 1 bc, termorez. pt 100 7 bc.,termorez. de ext. 1 bc,traductor de pres.4 bc,traduc. de pres. dif. 2 bc,fluxostat 1 bc, reg. de pres. dif. 1 bc - SC 52	1.554,34
33	43230	Micro 19		81	2018	27.5.13	Instalatie automatizare ce cuprinde: rob. regl. 2 cai 1 bc. rob. regl. 3 cai 1 bc. termorez. pt 100 7 bc..termorez. de ext. 1 bc.traductor de pres.4 bc.traduc. de pres. dif. 2 bc.fluxostat 1 bc. reg. de pres. dif. 1 bc - SC 52	1.769,94
34	43230	Micro 19		82	2018	27.5.13	Instalatie electrica si automatizare. tablou electric - SC 52	11.094,21
35	43230	Micro 19		82	2015	31.12.15	Instalatie electrica si automatizare, tablou electric - SC 52	9.742,86
36	43230	Micro 19		82	10	27.5.13	Instalatie electrica si automatizare, tablou electric - SC 52	171.831,80
37	43230	Micro 19		83	2018	27.5.13	Arhitectura si detector gaze - SC 52	20.133,29
38	43230	Micro 19		83	2015	31.12.15	Arhitectura si detector gaze - SC 52	17.680,92
39	43230	Micro 19		83	10	27.5.13	Arhitectura si detector gaze - SC 52	311.832,87
40	43230	Micro 19		84	2015	31.12.15	Contori energie termica Multical 601 Dn 150Q150 2 bc - SC 52	1.285,51
41	43230	Micro 19		84	2018	27.5.13	Contori energie termica Multical 601 Dn 150Q150 2 bc - SC 52	1.463,81
42	43230	Micro 19		84	10	27.5.13	Contori energie termica Multical 601 Dn 150Q150 2 bc - SC 52	22.672,11
43	43230	Micro 19		85	2015	31.12.15	Contori energie termica Multical 601 Dn 80Q40 - SC 52	319,29
44	43230	Micro 19		85	2018	27.5.13	Contori energie termica Multical 601 Dn 80Q40 - SC 52	363,58
45	43230	Micro 19		85	10	27.5.13	Contori energie termica Multical 601 Dn 80Q40 - SC 52	5.631,24
46	43230	Micro 19		86	10	27.5.13	Contori energie termica Multical 601 Dn 65Q25 2 bc - SC 52	10.128,65
47	43230	Micro 19		86	2015	31.12.15	Contori energie termica Multical 601 Dn 65Q25 2 bc - SC 52	574,29
48	43230	Micro 19		86	2018	27.5.13	Contori energie termica Multical 601 Dn 65Q25 2 bc - SC 52	653,95
49	43230	Micro 19		87	2015	31.12.15	Contori energie termica Multical 601 Dn 50Q15 - SC 52	247,56
50	43230	Micro 19		87	10	27.5.13	Contori energie termica Multical 601 Dn 50Q15 - SC 52	4.366,11
51	43230	Micro 19		87	2018	27.5.13	Contori energie termica Multical 601 Dn 50Q15 - SC 52	281,90
52	43230	Micro 19		90	11	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 32	5.494,42
53	43230	Micro 19		90	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 32	409,88
54	43230	Micro 19		90	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 32	0,00

0,00

43250 Micro 21

SC 44

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
3	43250	Micro 21	**SC 44**	214092	105	1.12.79	RET.TERMICE EXT.BL.K12-13 SC44	1.022,66
9	43250	Micro 21	**SC 44**	214288	2015193	31.12.15	RK 2007 - RETEA TERMICA SC 44	460,30
10	43250	Micro 21	**SC 44**	214288	1050	1.12.82	RETELE TERMICE SC-44 LOC-612	41.287,05
11	43250	Micro 21	**SC 44**	214288	193	30.3.09	RK 2007 - RETEA TERMICA SC 44	31.965,60
12	43250	Micro 21	**SC 44**	214291.1	79.17	1.12.82	RETELE TERMICE A/CALDA M-21 SC 44	81.820,91
13	43250	Micro 21	**SC 44**	217026.1	79.24	1.6.83	RETELE TERM.A/CALDA 808 AP M21 SC 44	64.551,03
14	43250	Micro 21	**SC 44**	217031	201501	31.12.15	RK 2010-RETEA TERMICA RECIRCULATIE SC 44	216,86
15	43250	Micro 21	**SC 44**	217031	01	21.1.11	RK 2010-RETEA TERMICA RECIRCULATIE SC 44	15.059,86
16	43250	Micro 21	**SC 44**	217031	1	1.9.83	RETELE TERM.BL.D7 LOC.MICRO-21 SC 44	21.544,15
17	43250	Micro 21	**SC 44**	217251.1	79.25	1.12.86	RET.TERMICE A/CALDA BL N5,C11 SC 44	3.104,90
23	43250	Micro 21	**SC 44**	221861	103	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43

SC 45

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
5	43250	Micro 21	**SC 45**	217112	1	1.12.84	RET.TERM.A/CALDA MICRO-21 ML SC 45	15.566,34
7	43250	Micro 21	**SC 45**	217189	201514	31.12.15	RK 2010 -RETEA TERMICA DE INCALZIRE SI RECIRC.SC 45	367,90

8	43250	Micro 21	**SC 45**	217189	0313	1.12.85	RETELE TERMICE M-21 ETAPA-1982 SC 45	21.185,40
9	43250	Micro 21	**SC 45**	217189	14	24.1.11	RK 2010 -RETEA TERMICA DE INCALZIRE SI RECIRC.SC 45	25.548,72
10	43250	Micro 21	**SC 45**	217244	192	30.3.09	RK 2007 - RETEA TERMICA SC 45	31.905,67
11	43250	Micro 21	**SC 45**	217244	2015192	31.12.15	RK 2007 - RETEA TERMICA SC 45	459,44
18	43250	Micro 21	**SC 45**	221859	104	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14756,43

SC 47

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
3	43250	Micro 21	**SC 47**	217203	1	1.3.86	RETELE TERM.A/CALDA SC-47 M-21	92.878,75
4	43250	Micro 21	**SC 47**	217204	1180	1.3.86	INST.TERMICE SC-47 MICRO-21	3.234,72
5	43250	Micro 21	**SC 47**	217204a	367	28.12.01	SCHIMBATOR CALDURA CU 52 PLACI TIP SIGMA X 19 NCL SC 47	10.547,50
6	43250	Micro 21	**SC 47**	217205	1	1.3.86	INST.SANIT.SC-47 MICRO-21	42.782,21
7	43250	Micro 21	**SC 47**	217206	1	1.3.86	SEPARATOR NAMOL DN 250 6A SC47	35,46
8	43250	Micro 21	**SC 47**	217207	1	1.3.86	SEPARATOR NAMOL DN 300 SC-47	47,32
9	43250	Micro 21	**SC 47**	217208	1	1.3.86	DULAP AUTOM.DAE SC-47MICRO-21	76,68
13	43250	Micro 21	**SC 47**	217244	1061	1.11.86	RET.TERMICE A/CALDA NR-21SC 47	107.095,54
14	43250	Micro 21	**SC 47**	220638a	10/43250	12.3.10	TERMOREZISTENTA DN 32.6 SET.CABLU 145.2 m , SC47	7.155,25
15	43250	Micro 21	**SC 47**	220638a	9/43250	30.6.05	DEBITMETRE ACM 6 BUC SC 47	3.680,12
16	43250	Micro 21	**SC 47**	220639a	11/43250	30.6.05	CONTORI EN.TERMICA PT.INCALZIRE 11 BUC SC 47	29.597,20
19	43250	Micro 21	**SC 47**	221445	333	1.4.10	CONTOR INCALZIRE DN 15-2 BUC,TERMOREZIST.DN 25-2 SET.CABLU 48.4 m, SC 47	4.792,70
20	43250	Micro 21	**SC 47**	221862	105	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
21	43250	Micro 21	**SC 47**	414631	1	1.3.86	POMPA CRIS 150 SC-47 M-21	47,28
22	43250	Micro 21	**SC 47**	414632	1	1.3.86	POMPA CRIS 150 SC-47 M-21	47,28
23	43250	Micro 21	**SC 47**	414633	1	1.3.86	POMPA CRIS 150 SC-47 M-21	47,28
24	43250	Micro 21	**SC 47**	414634	1	1.3.86	POMPA ADAOS 50X7 SADU LA SC-47 M-21	20,78
25	43250	Micro 21	**SC 47**	414635	1	1.3.86	POMPA ADAOS 50X7 SADU LA SC-47 M-21	20,78
26	43250	Micro 21	**SC 47**	414636	1	1.3.86	VAS EXP. DESCHIS 5000L SC-47	461,00
27	43250	Micro 21	**SC 47**	414639	1	1.3.86	POMPA LOTRU 80 SC-47 M-21	32,71
28	43250	Micro 21	**SC 47**	414640	1	1.3.86	POMPA LOTRU 80 SC-47 M-21	32,71
29	43250	Micro 21	**SC 47**	414641	1	1.3.86	POMPA LOTRU 80 SC-47 M-21	32,71
30	43250	Micro 21	**SC 47**	414642	1	1.3.86	POMPA LOTRU 80 SC-47 M-21	13,95
31	43250	Micro 21	**SC 47**	4150105	1	1.12.96	CUTIE COMANDA SI ALIMENTARE SC 47	14.852,19
32	43250	Micro 21	**SC 47**	4215622	1	8.12.99	SCHIMBATOR CALDURA CU PLACI SIGMA X 19NC SC 47	13.404,66

SC 43

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43250	Micro 21	**SC43**	213416	1	1.1.77	RET.TERMICE+TUNELE SC 43 M.21	17.991,68
2	43250	Micro 21	**SC43**	213417	1	1.1.77	RET.TERMICE+TUNELE SC 43 M.21	4.424,37
3	43250	Micro 21	**SC43**	213418	20151	31.12.15	RETELE APA CALDA ET-2 MICRO-21 SC.43	45,29
4	43250	Micro 21	**SC43**	213418	1	1.1.77	RETELE APA CALDA ET-2 MICRO-21 SC.43	3.145,13
5	43250	Micro 21	**SC43**	213419	1	1.1.77	RETELE TERMICE ET-3 MICRO-21 SC 43	831,85
6	43250	Micro 21	**SC43**	213419	20151	31.12.15	RETELE TERMICE ET-3 MICRO-21 SC 43	11,98
7	43250	Micro 21	**SC43**	213420	1	1.1.77	RETELE APA CALDA PT-43 MICRO 2	20,52
8	43250	Micro 21	**SC43**	214004	1	1.1.78	RETELE APA CALDA BL.G13 SC 43	16.908,82
9	43250	Micro 21	**SC43**	214005	194	30.3.09	RK 2007 - RETEA TERMICA SC 43	33.493,98
10	43250	Micro 21	**SC43**	214005	106	1.1.78	RETELE TERMICE EXT C3-4 SC 43	4.154,98
11	43250	Micro 21	**SC43**	214005	2015106	31.12.15	RETELE TERMICE EXT C3-4 SC 43	59,83
12	43250	Micro 21	**SC43**	214005	2015194	31.12.15	RK 2007 - RETEA TERMICA SC 43	482,31
13	43250	Micro 21	**SC43**	2190275	1	1.5.98	RETEA TERMICA-SC 43	1.496,86
14	43250	Micro 21	**SC43**	2190275	20151	31.12.15	RETEA TERMICA-SC 43	21,55
15	43250	Micro 21	**SC43**	2190276	1	1.5.98	RETEA APA CALDA-SC-43	3.398,01
16	43250	Micro 21	**SC43**	2190276	20151	31.12.15	RETEA APA CALDA-SC-43	48,93
17	43250	Micro 21	**SC43**	2190279	1	1.5.98	RETELE TERMICE-SC43	48.232,93
18	43250	Micro 21	**SC43**	2190279	20151	31.12.15	RETELE TERMICE-SC43	694,55

19	43250	Micro 21	**SC43**	2190280	1	1.5.98	RETELE APA CALDA SC-43	6.310,60
20	43250	Micro 21	**SC43**	2190280	20151	31.12.15	RETELE APA CALDA SC-43	90,87
21	43250	Micro 21	**SC43**	220632.1	1/43250	30.6.05	DEBITMETRE ACM 17 BUC SC 43	22.790,24
22	43250	Micro 21	**SC43**	220632.1	2/43250	12.3.10	TERMOREZISTENTA DN 40. 17 SET,CABLU 552.82 m - SC 43	17.162,01
23	43250	Micro 21	**SC43**	220633.1	3/43250	30.6.05	CONTOR EN.TERMICA PT.INCALZIRE 26 BUC SC 43	86.707,99
24	43250	Micro 21	**SC43**	221406	227	19.3.10	CONTORI ACC DN 32,5 BUC,TERMOREZISTENTA DN 32, 5 SET,CABLU 121 m SC 43	11.480,65
25	43250	Micro 21	**SC43**	221442a	4/43250	1.4.10	CONTOR INCALZIRE DN 25-3 BUC,TERMOREZIST.DN 25-3 SET,CABLU 169.4 m SC 43	7.189,05
26	43250	Micro 21	**SC43**	514160	1	1.12.79	INSTALATIE A.M.C.INTER.SC-44	517,75

1	43250	Micro 21		116	2015	31.12.15	Retea termica incalzire,teava neagra otel Dn 57-Dn 121 mm 474 M - SC 44	4.383,40
2	43250	Micro 21		116	2018	27.5.13	Retea termica incalzire.teava neagra otel Dn 57-Dn 121 mm 474 M - SC 44	4.056,03
3	43250	Micro 21		116	13	27.5.13	Retea termica incalzire,teava neagra otel Dn 57-Dn 121 mm 474 M - SC 44	62.000,00
4	43250	Micro 21		117	13	27.5.13	Retea termica incalzire , teava neagra otel Dn 57-114.3 mm 156 M - SC 44	62.891,42
5	43250	Micro 21		117	2018	27.5.13	Retea termica incalzire . teava neagra otel Dn 57-114.3 mm 156 M - SC 44	4.129,33
6	43250	Micro 21		117	2015	31.12.15	Retea termica incalzire , teava neagra otel Dn 57-114.3 mm 156 M - SC 44	4.691,70
7	43250	Micro 21		118	13	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 44	7.820,20
8	43250	Micro 21		118	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 44	0,00
9	43250	Micro 21		118	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 44	583,38
10	43250	Micro 21		119	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 45	0,00
11	43250	Micro 21		119	13	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 45	7.565,41
12	43250	Micro 21		119	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 45	564,38
13	43250	Micro 21		121	2018	27.5.13	Retele termice in tunel. teava otel DN 108 mm - DN 133 mm 160 M - BL. D19	2.055,73
14	43250	Micro 21		121	13	27.5.13	Retele termice in tunel, teava otel DN 108 mm - DN 133 mm 160 M - BL. D19	31.309,69
15	43250	Micro 21		121	2015	31.12.15	Retele termice in tunel, teava otel DN 108 mm - DN 133 mm 160 M - BL. D19	2.335,70
16	43250	Micro 21		122	2015	31.12.15	Retele apa calda in tunel, teava 4, teava 1 200 M - BL. D19	873,19
17	43250	Micro 21		122	2018	27.5.13	Retele apa calda in tunel. teava 4. teava 1 200 M - BL. D19	768,53
18	43250	Micro 21		122	13	27.5.13	Retele apa calda in tunel, teava 4, teava 1 200 M - BL. D19	11.704,98
19	43250	Micro 21		123	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 49	0,00
20	43250	Micro 21		123	13	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 49	6.176,30
21	43250	Micro 21		123	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 49	460,75
22	43250	Micro 21		346	11	27.5.13	GRUP ELECTROGEN 5 KVA	6.427,58
23	43250	Micro 21		346	2018	27.5.13	GRUP ELECTROGEN 5 KVA	85,30
24	43250	Micro 21		346	2015	31.12.15	GRUP ELECTROGEN 5 KVA	479,50
25	43250	Micro 21		358.19	11	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
26	43250	Micro 21		358.19	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
27	43250	Micro 21		358.8	21	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
28	43250	Micro 21		358.8	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
29	43250	Micro 21		359	30	27.5.13	INVERTOR ORIGO ARC 4000I A2	14.427,40
30	43250	Micro 21		359	2018	27.5.13	INVERTOR ORIGO ARC 4000I A2	0,00
31	43250	Micro 21		386.13	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 47	193,78
32	43250	Micro 21		386.13	11	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 47	2.597,58
33	43250	Micro 21		386.13	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 47	170,55
34	43250	Micro 21		386.14	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 47	193,78
35	43250	Micro 21		386.14	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 47	170,55
36	43250	Micro 21		386.14	11	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 47	2.597,58
37	43250	Micro 21		386.15	11	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 45	2.597,58
38	43250	Micro 21		386.15	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 45	193,78
39	43250	Micro 21		386.15	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 45	170,55
40	43250	Micro 21		386.16	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 45	193,78
41	43250	Micro 21		386.16	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 45	170,55
42	43250	Micro 21		386.16	11	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 45	2.597,58
43	43250	Micro 21		386.17	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 45	170,55
44	43250	Micro 21		386.17	11	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 45	2.597,58
45	43250	Micro 21		386.17	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI - SC 45	193,78
46	43250	Micro 21		391.10	43600.21	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 3 BUC STUPARU SC 43	5.310,52
47	43250	Micro 21		391.11	43600.24	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 6 BUC STUPARU SC 44	10.621,04

48	43250	Micro 21		392.8	43600.35	15.12.14	CONTOR EN TERM US ECHO II DN 32 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 2 BUC STUPARU SC 43	3.700,90
49	43250	Micro 21		393.20	45	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -3 BUC STUPARU	7.980,96
50	43250	Micro 21		393.5	43600.22	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -1 BUC STUPARU SC 43	2.660,32
51	43250	Micro 21		397.11	43600.23	15.12.14	CUTIE PLASTIC 300X200X170 - 4 BUC STUPARU SC 43	299,83
52	43250	Micro 21		397.12	43600.25	15.12.14	CUTIE PLASTIC 300X200X170 - 6 BUC STUPARU SC 44	449,74
53	43250	Micro 21		397.16	43600.36	15.12.14	CUTIE PLASTIC 300X200X170 - 2 BUC STUPARU SC 43	149,91
54	43250	Micro 21		397.45	47	15.12.14	CUTIE PLASTIC 300X200X170 - 3 BUC STUPARU	224,88

0,00

43220 Micro 17

PT L12

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43220	Micro 17	PT L12	110566	15.02.01	15.2.01	CONSTRUCTIE CLADIRE PT L12	65.937,42
2	43220	Micro 17	PT L12	110566	201515.02.01	31.12.15	CONSTRUCTIE CLADIRE PT L12	949,50
	43220	Micro 17	PT L12	110566	202115.02.01	31.12.21	CONSTRUCTIE CLADIRE PT L12	9.946,08
3	43220	Micro 17	PT L12	110567	122	15.2.01	INSTALATIE ELECTRICA PT L12	18.493,73
4	43220	Micro 17	PT L12	110567	2015122	31.12.15	INSTALATIE ELECTRICA PT L12	266,31
5	43220	Micro 17	PT L12	110568	2015123	31.12.15	RETEA TERMICA EXTERIOARA PT L12	569,01
6	43220	Micro 17	PT L12	110568	123	15.2.01	RETEA TERMICA EXTERIOARA PT L12	39.514,76
7	43220	Micro 17	PT L12	110570	2015126	31.12.15	STATIE DE DEDURIZARE PT L12	108,45
8	43220	Micro 17	PT L12	110570	126	15.2.01	STATIE DE DEDURIZARE PT L12	7.531,52
9	43220	Micro 17	PT L12	220208	124	15.2.01	INSTALATIE TERMOMECANICA PT L12	290.010,01
10	43220	Micro 17	PT L12	221799	126	13.9.16	NOVANET ETHERNET INTERFACE (MMC MODEL) : EY-CM731F020=1BUC, EY-OP840F001=1BUC,GATEWAY M-BUS/MODBUS R5485:EY-IO532F001=1BUC, APLICATION MASTER MODUNET 300 NOVANET-BACNET, 24V: EY-AS525F001=1 BUC, EY-IO550F001=1BUC, EY-IO570F001=1BUC,SURSA ALIMENTARE PENTRU	31.733,85
11	43220	Micro 17	PT L12	221805	100	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
12	43220	Micro 17	PT L12	316399	127	15.2.01	INSTALATIE AUTOMATIZARE PT L12	45.568,55
13	43220	Micro 17	PT L12	316400	128	15.2.01	CONTOR ENERGIE TERMICA PE AGENT PRIMAR PT L12	27.533,29
14	43220	Micro 17	PT L12	316401	129	15.2.01	CONTOR APA DE ADAOS WOLTEX + WSC PT L12	1.958,49
15	43220	Micro 17	PT L12	316402	130	15.2.01	CONTOR ENERGIE TERMICA WSCP - ACM - PT L12	4.251,92
16	43220	Micro 17	PT L12	316403	131	15.2.01	CONTOR ENERGIE TERMICA TIP SONOCAL - PT L12	9.926,29

SC 21

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
3	43220	Micro 17	SC 21	110253	1	1.8.82	STATIE CENTRALA SC-21 M-17 EXT	504.317,98
4	43220	Micro 17	SC 21 (depozitate la sc 53 cf HCL 176/29.04.2020)	1160169	104	4.3.11	MODER.INSTAL.TERMOMEC.SC 21;-POMPA CIRC. CU CONV. DE FREC=2BC;MODUL DE EXPANS.=1BC;VAS DE EXPANS. INCHIS=2BC;STATIE DE DEDURIZARE TIP DUPLEX=1BC	254.836,11
5	43220	Micro 17	SC 21	1160169	2015104	31.12.15	MODER.INSTAL.TERMOMEC.SC 21;-POMPA CIRC. CU CONV. DE FREC=2BC;MODUL DE EXPANS.=1BC;VAS DE EXPANS. INCHIS=2BC;STATIE DE DEDURIZARE TIP DUPLEX=1BC	3.669,64
6	43220	Micro 17	SC 21	1160170	2015105	31.12.15	MODER.INSTALATIE SANITARA SC 21;POMPA CIRC. ACM=4BC;POMPA DE RECIRC.SCP=2BC	2.789,46
7	43220	Micro 17	SC 21	1160170	105	4.3.11	MODER.INSTALATIE SANITARA SC 21;POMPA CIRC. ACM=4BC;POMPA DE RECIRC.SCP=2BC	193.712,32
8	43220	Micro 17	SC 21	214267a	415	31.12.95	SCHIMBATOR CALDURA ALFA LAVAL 1,5 GCAL-ACM SC 21	51.078,53
9	43220	Micro 17	SC 21	220991	133	3.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 21	37.440,60
10	43220	Micro 17	SC 21	220992	134	3.3.08	SCP SIGMA 66 SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 21	45.357,61
11	43220	Micro 17	SC 21	220993	135	3.3.08	SCP SIGMA 66 SCL 43PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 21	45.357,61

12	43220	Micro 17	SC 21	221649	106	4.3.11	MODER.INSTAL.ELECTRICA SC 21;3*1.5=100M;3*2.5=170M;5*2=100M;5*1.5=280M;7*1.5=60M	104.114,65
13	43220	Micro 17	SC 21	221650	107	4.3.11	MODER.INSTAL.AUTOMATIZARE SC 21;VANA HIDRAULICA DN 150;VANA DE ECHILIBRARE DN 100;VANA ECHILIBRARE DN 150;VANA MOTORIZATA CU 2 CAI;	56.034,31
14	43220	Micro 17	SC 21	221651	109	4.3.11	MODER. CONTOR ENERGIE TERMICA SC 21	2.868,71
15	43220	Micro 17	SC 21	221652	110	4.3.11	MODER. CONTOR ENERGIE TERMICA SC 21	3.113,74
16	43220	Micro 17	SC 21	221653	111	4.3.11	MODER.CONTOR ENERGIE TERMICA SC 21	3.465,09
17	43220	Micro 17	SC 21	221654	112	4.3.11	MODER. CONTOR ENERGIE TERMICA SC 21	2.523,87
18	43220	Micro 17	SC 21	221655	113	4.3.11	MODER. CONTOR ENERGIE TERMICA SC 21	2.523,87
19	43220	Micro 17	SC 21	221656	114	4.3.11	MODER. CONTOR ENERGI ETERMICA SC 21	2.868,71
20	43220	Micro 17	SC 21	221657	115	4.3.11	MODER. CONTOR ENERGIE TERMICA SC 21	2.523,87
21	43220	Micro 17	SC 21	221658	116	4.3.11	MODER. CONTOR ENERGIE TERMICA SC 21	2.523,88
22	43220	Micro 17	SC 21	221659	117	4.3.11	MODER.CONTOR ENERGIE TERMICA SC 21	2.523,88
23	43220	Micro 17	SC 21	221660	118	4.3.11	MODER.CONTOR ENERGIE TERMICA SC 21	2.523,88
24	43220	Micro 17	SC 21	221661	119	4.3.11	MODER.CONTOR ENERGIE TERMICA SC 21	2.523,88
25	43220	Micro 17	SC 21	221662	120	4.3.11	MODER. CONTOR APA RECE SC 21	1.335,89
26	43220	Micro 17	SC 21	221663	121	4.3.11	MODER. CONTOR APA RECE SC 21	1.335,90
27	43220	Micro 17	SC 21	221800	25	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

SC 22

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
4	43220	Micro 17	SC 22	1160150	122	7.3.11	MODER.INST.TERMOMEC. SC 22;POMPA CIRC.CONV.DE FREC.=2BC;MODUL DE EXPANS.=1BC;VAS DE EXPANS=1BC;SEPARATOR IMPURITATI DN 200=2BC;	356.500,62
5	43220	Micro 17	SC 22	1160150	2015122	31.12.15	MODER.INST.TERMOMEC. SC 22;POMPA CIRC.CONV.DE FREC.=2BC;MODUL DE EXPANS.=1BC;VAS DE EXPANS=1BC;SEPARATOR IMPURITATI DN 200=2BC;	5.133,61
6	43220	Micro 17	SC 22	1160168	2015123	31.12.15	MODER.INSTAL.SANITARA SC 22;POMPA DE RECIRC.ACC=3BC;POMPA DE RECIRC SCP=1BC;STATIE DE DEDURIZ.ELECTROMAG.=1BC	1.434,45
7	43220	Micro 17	SC 22	1160168	123	7.3.11	MODER.INSTAL.SANITARA SC 22;POMPA DE RECIRC.ACC=3BC;POMPA DE RECIRC SCP=1BC;STATIE DE DEDURIZ.ELECTROMAG.=1BC	99.614,77
12	43220	Micro 17	SC 22	220590.1	1-1/220590.1/4	11.3.10	TERMOREZISTENTA DN 32, 24 SET,CABLU 774.4 m,CUTII PROTEC.26 BUC. SC 22	25.196,96
13	43220	Micro 17	SC 22	220590.1	1/220590.1/43	30.6.05	DEBITMETRE ACM 24 BUC SC 22	18.400,80
14	43220	Micro 17	SC 22	220591.1	1/220591.1/43	30.6.05	CONTORI EN.TERMICA PT.INCALZIRE 15 BUC.SC 22	43.248,27
15	43220	Micro 17	SC 22	221638	124	7.3.11	MODER.INSTALA.AUTOMATIZATE SC 22;VANA HIDRAULICA DN 150=1BC;VANA DE ECHILIBRARE DN200=1BC;VANA MOTORIZATA CU 2 CAI=1BC;VANA MOT.CU 3 CAI=1BC;SONDA DE TEMP DE CONDUCTA=4BC	54.817,22
16	43220	Micro 17	SC 22	221639	125	7.3.11	MODER.INSTAL.ELECTRICA SC22;3*1.5=110M;3*2.5=260M;5*2=195M;5*1.5=28M;7*1.5=75M;CABLU SEMNAL ENERG.=365M	92.326,19
17	43220	Micro 17	SC 22	221641	128	7.3.11	MODER.CONTOR ENERG.TERMICA SC 22	3.113,74
18	43220	Micro 17	SC 22	2216410	127	7.3.11	MODER.CONTOR ENERG.TERMICA SC 22;	4.538,58
19	43220	Micro 17	SC 22	221642	129	7.3.11	MODER.CONTOR ENERG. TERMICA SC 22	2.523,87
20	43220	Micro 17	SC 22	221643	130	7.3.11	MODER.CONTOR ENERGIE TERMICA SC 22	2.868,71
21	43220	Micro 17	SC 22	221644	131	7.3.11	MODER. CONTOR ENERG. TERMICA SC 22	2.751,58
22	43220	Micro 17	SC 22	221645	132	7.3.11	MODER.CONTOR ENERGIE TERMICA SC 22	2.523,87
23	43220	Micro 17	SC 22	221646	133	7.3.11	MODER. CONTOR ENERG.TERMICA SC 22	2.523,87
24	43220	Micro 17	SC 22	221647	134	7.3.11	MODER.CONTOR ENERGIE TERMICA SC 22	2.523,87
25	43220	Micro 17	SC 22	221648	135	7.3.11	MODER. CONTOR APA RECE SC 22	1.335,91
26	43220	Micro 17	SC 22	221802	26	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
27	43220	Micro 17	SC 22	389.6	3	15.12.14	CONTOR EN TERM US ECHO II DN 15 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 2 BUC STUPARU	2.739,64
28	43220	Micro 17	SC 22	397.36	20	15.12.14	CUTIE PLASTIC 300X200X170 - 2 BUC STUPARU	149,92

SC 23

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV

3	43220	Micro 17	SC 23	110711	86	16.3.09	INSTAL.TERMOMECAN.SC 23 PPA CIRC.2+2BUC,MODUL DE EXPANS.1BUC,VAS EXPANS.1+1BUC,SEP.IMPUR.1+2BUC,SPP SIG.4+3BUC,FILTR.IMP.2+1BUC.	269.141,17
4	43220	Micro 17	SC 23	110711	201586	31.12.15	INSTAL.TERMOMECAN.SC 23 PPA CIRC.2+2BUC,MODUL DE EXPANS.1BUC,VAS EXPANS.1+1BUC,SEP.IMPUR.1+2BUC,SPP SIG.4+3BUC,FILTR.IMP.2+1BUC.	3.875,63
5	43220	Micro 17	SC 23	110712	87	16.3.09	INSTAL.SANITARA SC 23-PPA CIRC.2BUC,PPA RECIRC.1BUC,STAT.DEDURIZ.1BUC,FILTRU IMPURIT.2+2BUC,VANE 2BUC.CONDUCTE	44.157,00
6	43220	Micro 17	SC 23	110712	201587	31.12.15	INSTAL.SANITARA SC 23-PPA CIRC.2BUC,PPA RECIRC.1BUC,STAT.DEDURIZ.1BUC,FILTRU IMPURIT.2+2BUC,VANE 2BUC.CONDUCTE	635,86
8	43220	Micro 17	SC 23	212197	1	1.7.69	CANALE TERMICE EXTINDERE M-17	3.789,25
9	43220	Micro 17	SC 23	212266	1	1.10.68	RETELE STRADALE TERMOF.MICRO17	15.365,77
14	43220	Micro 17	SC 23	220988	130	3.3.08	SCP SIGMA 66 SCL 43PLACI 06MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 23	54.971,21
15	43220	Micro 17	SC 23	220989	131	3.3.08	SCP SIGMA 66 SCL 57PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 23	46.909,03
16	43220	Micro 17	SC 23	220990	132	3.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 23	46.909,03
17	43220	Micro 17	SC 23	221226	88	16.3.09	INSTAL.AUTOMATIZARE SC 23-VANA MOTORIZ.1+1BUC,VANA HIDRAUL.1BUC,SONDA TEMP.7+1BUC,FLUSOSTAT 3BUC,PRESOSTAT 2BUC,AUTOMAT PROGRAMAB.1BUC,DETECTOR DEBIT 2 BUC.	50.080,54
18	43220	Micro 17	SC 23	221227	89	16.3.09	INSTAL.ELECTRICA SC 23 + TABLOU ELECTRIC 1 BUC.	35.405,00
19	43220	Micro 17	SC 23	221228	91	16.3.09	CONTORI ENERG.TERMICA 6 BUC SC 23	15.345,23
20	43220	Micro 17	SC 23	221801	23	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
21	43220	Micro 17	SC 23	391.28	10	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 10 BUC STUPARU	17.701,74
22	43220	Micro 17	SC 23	393.12	4	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -10 BUC STUPARU	26.603,20
23	43220	Micro 17	SC 23	397.32	20	15.12.14	CUTIE PLASTIC 300X200X170 - 20 BUC STUPARU	1.499,16

SC 24

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43220	Micro 17	SC 24	110293	2015140	31.12.15	ARHITECTURA MODERNIZARE CONSTRUCTIE SC 24	8.366,88
	43220	Micro 17	SC 24	110293	2021140	31.12.21	ARHITECTURA MODERNIZARE CONSTRUCTIE SC 24	87.643,77
2	43220	Micro 17	SC 24	110293	140	1.8.86	ARHITECTURA MODERNIZARE CONSTRUCTIE SC 24	581.033,05
3	43220	Micro 17	SC 24	1160148	2015136	31.12.15	MODER.INSTAL.TERMOMEC. SC 24:-POMPA CIRC.CU CONV.DE FREC.=2BC;MODUL DE EXPANSIUNE=1BC;VAS DE EXPANS.=2BC;STATIE DE DEDURIZARE TIP DUPLEX=1BC	2.859,73
4	43220	Micro 17	SC 24	1160148	136	9.3.11	MODER.INSTAL.TERMOMEC. SC 24:-POMPA CIRC.CU CONV.DE FREC.=2BC;MODUL DE EXPANSIUNE=1BC;VAS DE EXPANS.=2BC;STATIE DE DEDURIZARE TIP DUPLEX=1BC	198.592,31
5	43220	Micro 17	SC 24	1160149	2015137	31.12.15	MODER.INSTALA.SANITARA:-POMPA DE RECIRCULARE ACM=2BC;POMPA DE RECIC.SCP=1BC	1.353,48
6	43220	Micro 17	SC 24	1160149	137	9.3.11	MODER.INSTALA.SANITARA:-POMPA DE RECIRCULARE ACM=2BC;POMPA DE RECIC.SCP=1BC	93.991,43
7	43220	Micro 17	SC 24	217223	189	30.3.09	RK 2007 - RETEA TERMICA SC 24	47.251,02
8	43220	Micro 17	SC 24	217223	108	1.8.86	RETELE TERMICE A-CAL.SAN.SC-24	416.688,81
9	43220	Micro 17	SC 24	217223	2015189	31.12.15	RK 2007 - RETEA TERMICA SC 24	680,41
10	43220	Micro 17	SC 24	220984	126	3.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7 MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 24	33.961,28
11	43220	Micro 17	SC 24	220985	127	3.3.08	SCP SIGMA 37 NCL 47 PLACI 0.7 MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 24	37.841,99
12	43220	Micro 17	SC 24	221629	138	9.3.11	MODER.INTAL.AUTOMATIZARE SC 24:-VANA HIDRAULICA DN 100=1BC;VANA DE ECHILIBRARE DN 150=1BC;VANA DE ECHILIBRARE DN 125=1BC; VANA MOTORISATA CU 2 CAI;VANA MOTORIZATA CU 3 CAI;SONDA DE TEMPERATURA;	37.070,81
13	43220	Micro 17	SC 24	221630	139	9.3.11	MODER.INSTALATIE ELECTRICA SC 24;TABLOU ELECTRIC=1BC	81.639,48
14	43220	Micro 17	SC 24	221631	141	9.3.11	MODER. CONTOR ENERGIE TERMICA SC 24;	3.113,74
15	43220	Micro 17	SC 24	221632	142	9.3.11	MODER.CONTOR ENERGIE TERMICA SC 24;	2.868,71
16	43220	Micro 17	SC 24	221633	143	9.3.11	MODER.CONTOR ENERGIE TERMICA SC 24;	2.751,58
17	43220	Micro 17	SC 24	221634	144	9.3.11	MODER.CONTOR ENERGIE TERMICA SC 24	2.523,87
18	43220	Micro 17	SC 24	221635	145	9.3.11	MODER.CONTOR ENERGIE TERMICA SC 24;	2.523,87

19	43220	Micro 17	SC 24	221637	147	9.3.11	MODER.CONTOR ENERGIE TERMICA SC 24;	1.335,91
20	43220	Micro 17	SC 24	221803	27	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

SC 25

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
22	43220	Micro 17	SC 25	221807	97	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43

SC 54

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43220	Micro 17	SC 54	110286	1	1.4.85	ARHITECTURA MODERNIZARE CONSTRUCTIE SC 54	513.971,67
2	43220	Micro 17	SC 54	110286	20151	31.12.15	ARHITECTURA MODERNIZARE CONSTRUCTIE SC 54	7.401,19
	43220	Micro 17	SC 54	110286	20211	31.12.21	ARHITECTURA MODERNIZARE CONSTRUCTIE SC 54	77.528,15
3	43220	Micro 17	SC 54	1160146	148	4.3.11	INSTALATIE TERMOMEC.SC 54;POMPA CIRC.CU CONV.DE FREC=2BC;MODUL DE EXPANSIUNE=1BC;SEPARATOR IMPURITATI DN100=4BC	224.197,18
4	43220	Micro 17	SC 54	1160146	2015148	31.12.15	INSTALATIE TERMOMEC.SC 54;POMPA CIRC.CU CONV.DE FREC=2BC;MODUL DE EXPANSIUNE=1BC;SEPARATOR IMPURITATI DN100=4BC	3.228,44
5	43220	Micro 17	SC 54	1160147	2015149	31.12.15	INSTALATIE SANITARA SC 54;POMPA DE REIRC=4BC;STATIE DEDURIZ.ELECTROMAG;	1.813,55
6	43220	Micro 17	SC 54	1160147	149	4.3.11	INSTALATIE SANITARA SC 54;POMPA DE REIRC=4BC;STATIE DEDURIZ.ELECTROMAG;	125.940,88
7	43220	Micro 17	SC 54	220238	350	28.12.01	SCHIMBATOR CALDURA CU 52 PLACI TIP SIGMA X 19 NCL SC 54 APART.DE INV.414579	13.748,67
8	43220	Micro 17	SC 54	220596.1	1/220596.1a/4	30.6.05	DEBITMETRE ACM 13 BUC SC 54	9.333,42
9	43220	Micro 17	SC 54	220596.1	1-1/220596.1a,	11.3.10	TERMOREZISTENTA DN 40. 10 SET.CABLU 340.82 M - SC 54	10.095,30
10	43220	Micro 17	SC 54	220597.1	12/43220	30.6.05	CONTORI EN.TERMICA PT.INCALZIRE 5 BUC SC 54	14.599,42
11	43220	Micro 17	SC 54	220982	124	3.3.08	SCP SIGMA 37 SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 80 SC 54	39.348,30
12	43220	Micro 17	SC 54	220983	125	3.3.08	SCP SIGMA 66 SCL 43PLACI 0.6 MM AISI 316 GAR EPDM COLECTOR DN 100 SC 54	47.250,82
13	43220	Micro 17	SC 54	221614	150	4.3.11	INSTALATIE AUTOMATIZ.SC 54;VANA HIDRAULICA DN 100=1BC;VANA ECHILIBRARE;MOTORIZATA CU 2 CAI; VANA MOTORIZATA CU 3 CAI;	43.862,34
14	43220	Micro 17	SC 54	221615	151	4.3.11	INSTALATIE ELECTRICA SC 54;3*2.5;5*4;5*1.5;7*1.5; CABLU SEMNAL CONT.ENE;	85.995,64
15	43220	Micro 17	SC 54	221616	153	4.3.11	CONTOR ENERGIE TERMICA SC 54;	2.868,71
16	43220	Micro 17	SC 54	221617	154	4.3.11	CONTOR ENERGIE TERMICA SC 54;	2.868,70
17	43220	Micro 17	SC 54	221618	155	4.3.11	CONTOR ENERGIE TERMICA SC 54;	2.868,74
18	43220	Micro 17	SC 54	221619	156	4.3.11	CONTOR ENERGIE TERMICA SC 54;	2.868,70
19	43220	Micro 17	SC 54	221620	157	4.3.11	MODER.CONTOR ENERGIE TERMICA SC 54;	2.523,80
20	43220	Micro 17	SC 54	221621	158	4.3.11	MODER. CONTOR ENERGIE TERMICA SC 54	2.523,80
21	43220	Micro 17	SC 54	221622	159	4.3.11	MODER.CONTOR ENERGIE TERMICA SC 54;	2.523,80
22	43220	Micro 17	SC 54	221623	160	4.3.11	MODER.CONTOR ENERGIE TERMICA SC 54	2.524,10
23	43220	Micro 17	SC 54	221624	161	4.3.11	MODER.CONTOR ENERGIE TERMICA SC 54	2.523,80
24	43220	Micro 17	SC 54	221625	1	4.3.11	MODER. CONTOR ENERGIE TERMICA SC 54	2.523,80
25	43220	Micro 17	SC 54	221626	163	4.3.11	MODER. CONTOR ENERGIE TERMICA SC 54	2.523,80
26	43220	Micro 17	SC 54	221627	164	4.3.11	MODER. CONTOR ENERGIE TERMICA SC 54	2.524,01
27	43220	Micro 17	SC 54	221628	165	4.3.11	MODER. CONTOR ENERGIE TERMICA SC 54	1.335,91
28	43220	Micro 17	SC 54	221804	28	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

SC 55

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
3	43220	Micro 17	SC 55	2190301	20151	31.12.15	INSTAL.SANITARA INTER.-SC 55	16,11
4	43220	Micro 17	SC 55	2190301	1	1.6.98	INSTAL.SANITARA INTER.-SC 55	1.118,77
7	43220	Micro 17	SC 55	220986	128	3.3.08	SCP SIGMA X13 NCL 85 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 65 SC 55	34.830,60
8	43220	Micro 17	SC 55	220987	129	3.3.08	SCP SIGMA X13 NCL 85 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 65 SC 55	32.042,39
9	43220	Micro 17	SC 55	221387	208	18.3.10	CONTORI ACC DN 50,1 BUC,TERMOREZISTENTA DN 50 ,1 SET,CABLU 24.2 m SC 55	2.296,13

10	43220	Micro 17	SC 55	221808	95	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
11	43220	Micro 17	SC 55	3190438	1	1.6.98	TABLOU FORTA SI AUTOMATIZ-SC55	699,90
12	43220	Micro 17	SC 55	3190440	1	1.6.98	CUTIE COMANDA SI ALIMENTARE SC-55	4.539,15
13	43220	Micro 17	SC 55	4190082	1	1.6.98	INSTALATIE AUTOMATIZARE-SC 55	3.012,43

SC 61

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43220	Micro 17	SC 61	221636	146	9.3.11	MODER.CONTOR ENERGIE TERMICA SC 24	2.523,87

	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43220	Micro 17		221401	222	19.3.10	CONTORI ACC DN 32,7 BUC,TERMOREZIST.DN 32. 7 SET.CABLU 169.4 m	16.072,91
2	43220	Micro 17		350.2	14	27.5.13	PICKAMER BOSCH GSH 27	12.202,79
3	43220	Micro 17		350.2	2018	27.5.13	PICKAMER BOSCH GSH 27	0,00
4	43220	Micro 17		358.14	14	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
5	43220	Micro 17		358.14	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
6	43220	Micro 17		358.15	14	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
7	43220	Micro 17		358.15	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
8	43220	Micro 17		386.5	14	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI-SC 25	2.597,58
9	43220	Micro 17		386.5	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI-SC 25	193,78
10	43220	Micro 17		386.5	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI-SC 25	170,55
11	43220	Micro 17		386.6	2015	31.12.15	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI-SC 25	193,78
12	43220	Micro 17		386.6	14	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI-SC 25	2.597,58
13	43220	Micro 17		386.6	2018	27.5.13	LOT 3: VASE DE EXPANSIUNE INCHISE CU MEMBRANA ELASTICA 500 LITRI-SC 25	170,55
14	43220	Micro 17		389.1	43600.5	27.11.14	CONTOR EN TERM US ECHO II DN 15 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE)1 BUC - STUPARU SC 21	1.369,83
15	43220	Micro 17		391.4	43600.6	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 4 BUC STUPARU SC 21	7.080,68
16	43220	Micro 17		391.5	43600.9	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 18 BUC STUPARU SC 24	31.863,14
17	43220	Micro 17		391.6	43600.11	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 13 BUC STUPARU SC 54	23.012,26
18	43220	Micro 17		391.7	43600.14	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC STUPARU SC 55	1.770,17
19	43220	Micro 17		392.5	43600.12	15.12.14	CONTOR EN TERM US ECHO II DN 32 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 3 BUC STUPARU SC 54	5.551,36
20	43220	Micro 17		392.6	43600.15	15.12.14	CONTOR EN TERM US ECHO II DN 32 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 7 BUC STUPARU SC 55	12.953,16
21	43220	Micro 17		393.4	43600.7	15.12.14	CONTOR EN TERM US ECHO II DN 40 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -1 BUC STUPARU SC 21	2.660,32
22	43220	Micro 17		397.5	43600.8	15.12.14	CUTIE PLASTIC 300X200X170 - 6 BUC STUPARU SC 21	449,74
23	43220	Micro 17		397.6	43600.10	15.12.14	CUTIE PLASTIC 300X200X170 - 18 BUC STUPARU SC 24	1.349,24
24	43220	Micro 17		397.7	43600.13	15.12.14	CUTIE PLASTIC 300X200X170 - 16 BUC STUPARU	1.199,32
25	43220	Micro 17		397.8	43600.16	15.12.14	CUTIE PLASTIC 300X200X170 - 8 BUC STUPARU SC 55	599,66
26	43220	Micro 17		66	2015	31.12.15	Retea acm si recirculatie 2606 ml - SC 21	97.818,44
27	43220	Micro 17		66	2018	27.5.13	Retea acm si recirculatie 2606 ml - SC 21	90.512,87
28	43220	Micro 17		66	9	27.5.13	Retea acm si recirculatie 2606 ml - SC 21	1.383.570,64
29	43220	Micro 17		67	2018	27.5.13	Retele termice 2606 ml - SC 21	46.144,54
30	43220	Micro 17		67	2015	31.12.15	Retele termice 2606 ml - SC 21	49.869,01
31	43220	Micro 17		67	9	27.5.13	Retele termice 2606 ml - SC 21	705.360,83

32	43220	Micro 17		68	2015	31.12.15	Retea acm si recirculatie 5028 ml - SC 22	150.013,30
33	43220	Micro 17		68	9	27.5.13	Retea acm si recirculatie 5028 ml - SC 22	2.121.828,86
34	43220	Micro 17		68	2018	27.5.13	Retea acm si recirculatie 5028 ml - SC 22	138.809,56
35	43220	Micro 17		69	2015	31.12.15	Retele termice 5806 ml - SC 22	88.868,05
36	43220	Micro 17		69	9	27.5.13	Retele termice 5806 ml - SC 22	1.256.973,84
37	43220	Micro 17		69	2018	27.5.13	Retele termice 5806 ml - SC 22	82.230,94
38	43220	Micro 17		70	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 55	480,83
39	43220	Micro 17		70	9	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 55	6.445,38
40	43220	Micro 17		70	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 55	0,00
41	43220	Micro 17		71	2018	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 21	0,00
42	43220	Micro 17		71	2015	31.12.15	Contor energie termica ELSACO Dn 15 mm - SC 21	500,86
43	43220	Micro 17		71	9	27.5.13	Contor energie termica ELSACO Dn 15 mm - SC 21	6.713,89

0,00

	43410 Auto- Utilaje						
	MF_UNITATE	**L_U_DENUMIRE**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
1	43410	Auto- Utilaje	349	2015	31.12.15	GRUP DE SUDURA MONOFAZAT 6 BUC	4.816,11
2	43410	Auto- Utilaje	388	2015	31.12.15	AUTOUTILITARA FIAT DOBLO CARGO 1.3 MJET 90 CP MAXI - SERIE MOTOR: 5102873 - GL 09 PSR	936,12
3	43410	Auto- Utilaje	352	2015	31.12.15	BULDOEXCAVATOR VENIERI - GL 1001	18.501,80
4	43410	Auto- Utilaje	387	2015	31.12.15	AUTOUTILITARA FIAT DOBLO CARGO 1.3 MJET 90 CP MAXI - SERIE MOTOR: 5102890 - GL 09 PSS	936,12
5	43410	Auto- Utilaje	388	2018	27.5.13	AUTOUTILITARA FIAT DOBLO CARGO 1.3 MJET 90 CP MAXI - SERIE MOTOR: 5102873 - GL 09 PSR	4.029,23
6	43410	Auto- Utilaje	387	2018	27.5.13	AUTOUTILITARA FIAT DOBLO CARGO 1.3 MJET 90 CP MAXI - SERIE MOTOR: 5102890 - GL 09 PSS	4.029,23
7	43410	Auto- Utilaje	375	2018	27.5.13	MOTOCOMPRESOR KAESER M34 SI ACCESORII: 2 CIOCANE DEMOLATOARE. 4 PICOANE. 4 DALTI. SISTEM SIGURANTA. 2 FURTUNE DE PRESIUNE. CARTE DE IDENTITATE	0,00
8	43410	Auto- Utilaje	372	2018	27.5.13	AUTOUTILITARA SPATIU DE INCARCARE MAI MARE DE 4 MC - VW1ZZZ7HZ9HOO2765 - CDA: 315424 - GL 20 APT	0,00
9	43410	Auto- Utilaje	371	2018	27.5.13	AUTOUTILITARA FIAT DOBLO CARGO MAXI - SERIE MOTOR: 2639280 - ZFA22300005611543 - GL 30 APT	0,00
10	43410	Auto- Utilaje	370	2018	27.5.13	AUTOUTILITARA FIAT DOBLO CARGO MAXI - SERIE MOTOR: 2484476 - GL 40 APT	0,00
11	43410	Auto- Utilaje	367	2018	27.5.13	RENAULT MASTER DUBLA CABINA BENA BASCULANTA SERIE MOTOR: C153915. SERIE CAROSERIE: VFHDC1K640141168 - GL 55 APT	0,00
13	43410	Auto- Utilaje	355	2018	27.5.13	DACIA LOGAN VAN PACK 1.5 F1 SERIE MOTOR: D068412 - GL 11 APT	0,00
14	43410	Auto- Utilaje	354	2018	27.5.13	DACIA LOGAN VAN PACK 1.5 F1 SERIE MOTOR: D068729 - GL 33 APT	0,00
15	43410	Auto- Utilaje	353	2018	27.5.13	DACIA LOGAN VAN PACK 1.5 F1 SERIE MOTOR: D069333 GL 44 APT	0,00
16	43410	Auto- Utilaje	352	2018	27.5.13	BULDOEXCAVATOR VENIERI - GL 1001	0,00
17	43410	Auto- Utilaje	349	2018	27.5.13	GRUP DE SUDURA MONOFAZAT	856,72
18	43410	Auto- Utilaje	370	2015	31.12.15	AUTOUTILITARA FIAT DOBLO CARGO MAXI - SERIE MOTOR: 2484476 - GL 40 APT	4.666,72
19	43410	Auto- Utilaje	371	2015	31.12.15	AUTOUTILITARA FIAT DOBLO CARGO MAXI - SERIE MOTOR: 2639280 - ZFA22300005611543 - GL 30 APT	4.666,72
20	43410	Auto- Utilaje	372	2015	31.12.15	AUTOUTILITARA SPATIU DE INCARCARE MAI MARE DE 4 MC - VW1ZZZ7HZ9HOO2765 - CDA: 315424 - GL 20 APT	7.251,87
21	43410	Auto- Utilaje	375	2015	31.12.15	MOTOCOMPRESOR KAESER M34 SI ACCESORII: 2 CIOCANE DEMOLATOARE, 4 PICOANE, 4 DALTI, SISTEM SIGURANTA, 2 FURTUNE DE PRESIUNE, CARTE DE IDENTITATE	5.712,86
22	43410	Auto- Utilaje	343	9	27.5.13	DACIA DOUBLE CAB 1,9 D 4X4 UU1D4F7676A485149 GI-88-APT	33.131,12

23	43410	Auto- Utilaje	344	9	27.5.13	DACIA PICKUP 1,9 PUE1 MET UU1D161176A487514 GI-77-APT	27.420,48
24	43410	Auto- Utilaje	349	9	27.5.13	GRUP DE SUDURA MONOFAZAT 6 BUC	64.559,04
25	43410	Auto- Utilaje	352	9	27.5.13	BULDOEXCAVATOR VENIERI - GL 1001	248.013,45
26	43410	Auto- Utilaje	353	9	27.5.13	DACIA LOGAN VAN PACK 1,5 F1 SERIE MOTOR: D069333 GL 44 APT	40.926,10
27	43410	Auto- Utilaje	354	9	27.5.13	DACIA LOGAN VAN PACK 1,5 F1 SERIE MOTOR: D068729 - GL 33 APT	40.926,10
28	43410	Auto- Utilaje	355	9	27.5.13	DACIA LOGAN VAN PACK 1,5 F1 SERIE MOTOR: D068412 - GL 11 APT	40.926,10
29	43410	Auto- Utilaje	367	9	27.5.13	RENAULT MASTER DUBLA CABINA BENA BASCULANTA SERIE MOTOR: C153915, SERIE CAROSERIE: VFHDC1K640141168 - GL 55 APT	122.846,38
30	43410	Auto- Utilaje	370	9	27.5.13	AUTOUTILITARA FIAT DOBLO CARGO MAXI - SERIE MOTOR: 2484476 - GL 40 APT	62.556,52
31	43410	Auto- Utilaje	371	9	27.5.13	AUTOUTILITARA FIAT DOBLO CARGO MAXI - SERIE MOTOR: 2639280 - ZFA22300005611543 - GL 30 APT	62.556,52
32	43410	Auto- Utilaje	372	9	27.5.13	AUTOUTILITARA SPATIU DE INCARCARE MAI MARE DE 4 MC - VW1ZZZ7HZ9HOO2765 - CDA: 315424 - GL 20 APT	97.209,94
33	43410	Auto- Utilaje	375	9	27.5.13	MOTOCOMPRESOR KAESER M34 SI ACCESORII: 2 CIOCANE DEMOLATOARE, 4 PICOANE, 4 DALTI, SISTEM SIGURANTA, 2 FURTUNE DE PRESIUNE, CARTE DE IDENTITATE	76.579,99
34	43410	Auto- Utilaje	387	9	27.5.13	AUTOUTILITARA FIAT DOBLO CARGO 1.3 MJET 90 CP MAXI - SERIE MOTOR: 5102890 - GL 09 PSS	65.008,68
35	43410	Auto- Utilaje	388	9	27.5.13	AUTOUTILITARA FIAT DOBLO CARGO 1.3 MJET 90 CP MAXI - SERIE MOTOR: 5102873 - GL 09 PSR	65.008,68
36	43410	Auto- Utilaje	343	2018	27.5.13	DACIA DOUBLE CAB 1.9 D 4X4 UU1D4F7676A485149 GI-88-APT	0,00
37	43410	Auto- Utilaje	344	2018	27.5.13	DACIA PICKUP 1.9 PUE1 MET UU1D161176A487514 GI-77-APT	0,00

22000 DIRECTOR DEZVOLTARE

	MF_UNITATE	L U_DENUMIRE		NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	22000	DIRECTOR DEZVOLTARE	CT 3	110125B	30	1.1.63	LABORATOR DE ANALIZE FIZICO CHIMICE	1.008,78
2	22000	DIRECTOR DEZVOLTARE	CT 3	110125B	201530	31.12.15	LABORATOR DE ANALIZE FIZICO CHIMICE	14,53
3	22000	DIRECTOR DEZVOLTARE	CT 3	110125B	2018201530	31.12.18	LABORATOR DE ANALIZE FIZICO CHIMICE	0,89
	22000	DIRECTOR DEZVOLTARE	CT 3	110125B	202157516	31.12.21	LABORATOR DE ANALIZE FIZICO CHIMICE	229,75
	22000	DIRECTOR DEZVOLTARE	CT 3	110125B	202130	31.12.21	LABORATOR DE ANALIZE FIZICO CHIMICE	2,29
4	22000	DIRECTOR DEZVOLTARE		397	43600.397a	15.12.14	CUTIE PLASTIC 300X200X170 - 2 BUC STUPARU	149,94
5	22000	DIRECTOR DEZVOLTARE		397.40	43600.397a	15.12.14	CUTIE PLASTIC 300X200X170 - 4BUC	299,84
6	22000	DIRECTOR DEZVOLTARE		342	2015	31.12.15	DISTILATOR DE APA HAMILTON WSC4D	1.365,57
7	22000	DIRECTOR DEZVOLTARE		341	2015	31.12.15	BALANTA ELECTRONICA DE PRECIZIE ANALITICA (COD ALT 220 - 4M) SI TEHNICA (COD PLJ 2100 - 2M)	886,10
8	22000	DIRECTOR DEZVOLTARE		340	2015	31.12.15	SPECTOFOTOMETRU SPECARD 2005	2.789,73
9	22000	DIRECTOR DEZVOLTARE		339	2015	31.12.15	MULTIMETRU DE LABORATOR PORTABIL	899,14
10	22000	DIRECTOR DEZVOLTARE		391	43600.391	15.12.14	CONTOR EN TERM US ECHO II DN 25 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) -0 BUC	0,00
11	22000	DIRECTOR DEZVOLTARE		374	15	27.5.13	TRUSE TERMOMETRE ETALON	3.881,26
12	22000	DIRECTOR DEZVOLTARE		373	15	27.5.13	TRUSE TERMOMETRE ETALON	3.881,26
13	22000	DIRECTOR DEZVOLTARE		396	147782	15.12.14	CONTOR EN TERM US ECHO II DN 80 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 2 BUC STUPARU	13.214,33
14	22000	DIRECTOR DEZVOLTARE		358.30	31	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
15	22000	DIRECTOR DEZVOLTARE		374	2018	27.5.13	TRUSE TERMOMETRE ETALON	0,00
16	22000	DIRECTOR DEZVOLTARE		338	2015	31.12.15	ETUVA 53L, TIMER MODEL UNE 400	448,19
17	22000	DIRECTOR DEZVOLTARE		342	2018	27.5.13	DISTILATOR DE APA HAMILTON WSC4D	11,90
18	22000	DIRECTOR DEZVOLTARE		341	2018	27.5.13	BALANTA ELECTRONICA DE PRECIZIE ANALITICA (COD ALT 220 - 4M) SI TEHNICA (COD PLJ 2100 - 2M)	7,72
19	22000	DIRECTOR DEZVOLTARE		340	2018	27.5.13	SPECTOFOTOMETRU SPECARD 2005	24,30
20	22000	DIRECTOR DEZVOLTARE		339	2018	27.5.13	MULTIMETRU DE LABORATOR PORTABIL	7,83
21	22000	DIRECTOR DEZVOLTARE		338	2018	27.5.13	ETUVA 53L. TIMER MODEL UNE 400	3,90
22	22000	DIRECTOR DEZVOLTARE		110125B.	201857516	31.12.18	AMENAJARE LABORATOR DE ANALIZE FIZICO-CHIMICE	353,97
23	22000	DIRECTOR DEZVOLTARE		110125B	201857516	31.12.18	AMENAJARE LABORATOR DE ANALIZE FIZICO-CHIMICE	88,97
	22000	DIRECTOR DEZVOLTARE		110125B	202157516	31.12.21	AMENAJARE LABORATOR DE ANALIZE FIZICO-CHIMICE	914,11
24	22000	DIRECTOR DEZVOLTARE		394	43600	15.12.14	CONTOR EN TERM US ECHO II DN 50 (1 DEBITMETRU, 1 INTEGRATOR, 1 PERECHE TERMOREZ.,CARTELA RADIO 1 BUC, 1 BUC FILTRU Y, 3 ROB. IZOLARE) - 1 BUC STUPARU	2.819,66
25	22000	DIRECTOR DEZVOLTARE		342	8	27.5.13	DISTILATOR DE APA HAMILTON WSC4D	18.305,27
26	22000	DIRECTOR DEZVOLTARE		341	8	27.5.13	BALANTA ELECTRONICA DE PRECIZIE ANALITICA (COD ALT 220 - 4M) SI TEHNICA (COD PLJ 2100 - 2M)	11.877,95
27	22000	DIRECTOR DEZVOLTARE		340	8	27.5.13	SPECTOFOTOMETRU SPECARD 2005	37.395,79
28	22000	DIRECTOR DEZVOLTARE		339	8	27.5.13	MULTIMETRU DE LABORATOR PORTABIL	12.052,70
29	22000	DIRECTOR DEZVOLTARE		338	8	27.5.13	ETUVA 53L, TIMER MODEL UNE 400	6.007,91
30	22000	DIRECTOR DEZVOLTARE		110125B.	57516	25.5.15	AMENAJARE LABORATOR DE ANALIZE FIZICO-CHIMICE	5.793,34
31	22000	DIRECTOR DEZVOLTARE		110125B	57516	25.5.15	AMENAJARE LABORATOR DE ANALIZE FIZICO-CHIMICE	1.456,06
32	22000	DIRECTOR DEZVOLTARE		373	2018	27.5.13	TRUSE TERMOMETRE ETALON	0,00

43300 Sectia III Exploatare

	MF_UNITATE	L U_DENUMIRE	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43300	Sectia III Exploatare		221837	132	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE:STATIE DE LUCRU COMPUSA DIN :UNITATE CENTRALA, MONITOR 68 CM, UPS=1 BUC, IMPRIMANTA LASER COLOR =1 BUC	21.250,85

	43200 Sectia II exploatare						
	MF_UNITATE	L_U_DENUMIRE	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV	
1	43200	Sectia II exploatare	221836	131	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE:STATIE DE LUCRU COMPUSA DIN :UNITATE CENTRALA, MONITOR 68 CM, UPS=1 BUC, IMPRIMANTA LASER COLOR =1 BUC	21.250,85

	43100 Sectia I Exploatare						
	MF_UNITATE	L_U_DENUMIRE	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43100	Sectia I Exploatare		221835	130	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE:STATIE DE LUCRU COMPUSA DIN :UNITATE CENTRALA, MONITOR 68 CM, UPS=1 BUC, IMPRIMANTA LASER COLOR =1 BUC	21.250,85

	43100 Sectia I Exploatare						
	MF_UNITATE	L_U_DENUMIRE	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43100	Sectia I Exploatare		348	13	27.5.13	GRUP ELECTROGEN 10 KVA	16.989,22
2	43100	Sectia I Exploatare		348	2015	31.12.15	GRUP ELECTROGEN 10 KVA	1.267,39
3	43100	Sectia I Exploatare		348	2018	27.5.13	GRUP ELECTROGEN 10 KVA	225,45

	21800 SECTOR INTRETINERE CENTRALE ANL						
	MF_UNITATE	L_U_DENUMIRE	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
23	21800	SECTOR INTRETINERE CENTRALE ANL	376.1	2015	31.12.15	POMPA HIDRAULICA DE PRESIUNE COP 700	458,04
24	21800	SECTOR INTRETINERE CENTRALE ANL	376.2	2015	31.12.15	POMPA HIDRAULICA DE PRESIUNE COP 700	458,04
25	21800	SECTOR INTRETINERE CENTRALE ANL	110329	201515	31.12.15	SEDIU SECTOR AMC TERMOF.	-85,99
	21800	SECTOR INTRETINERE CENTRALE ANL	110329	20211	31.12.21	SEDIU SECTOR AMC TERMOF.	12.334,72
26	21800	SECTOR INTRETINERE CENTRALE ANL	363	2018	27.5.13	APARAT SUDURA TIP INVERTOR MODEL TECHNOLOGY 228 CU KIT DE SUDURA SI MASCA DE SUDURA AUTOMATA SERIA: 02530/08-1	0,00
27	21800	SECTOR INTRETINERE CENTRALE ANL	110329	201815	31.12.18	SEDIU SECTOR AMC TERMOF.	4.776,43
28	21800	SECTOR INTRETINERE CENTRALE ANL	376.1	2018	27.5.13	POMPA HIDRAULICA DE PRESIUNE COP 700	81,48
29	21800	SECTOR INTRETINERE CENTRALE ANL	351	2015	31.12.15	DETECTOR DE GAZE - SISTEM STATIONAR DETECTIE GAZE TOXICE SI EXPLOZII, OXIGEN SI CO CU VENTIL ELECTROMAGNETIC	3.430,95
30	21800	SECTOR INTRETINERE CENTRALE ANL	376.2	15	27.5.13	POMPA HIDRAULICA DE PRESIUNE COP 700	6.139,97
31	21800	SECTOR INTRETINERE CENTRALE ANL	376.1	15	27.5.13	POMPA HIDRAULICA DE PRESIUNE COP 700	6.139,97
32	21800	SECTOR INTRETINERE CENTRALE ANL	376.2	2018	27.5.13	POMPA HIDRAULICA DE PRESIUNE COP 700	81,48
33	21800	SECTOR INTRETINERE CENTRALE ANL	351	2018	27.5.13	DETECTOR DE GAZE - SISTEM STATIONAR DETECTIE GAZE TOXICE SI EXPLOZII. OXIGEN SI CO CU VENTIL ELECTROMAGNETIC	3.019,69
34	21800	SECTOR INTRETINERE CENTRALE ANL	363	15	27.5.13	APARAT SUDURA TIP INVERTOR MODEL TECHNOLOGY 228 CU KIT DE SUDURA SI MASCA DE SUDURA AUTOMATA SERIA: 02530/08-1	4.027,97
35	21800	SECTOR INTRETINERE CENTRALE ANL	351	15	27.5.13	DETECTOR DE GAZE - SISTEM STATIONAR DETECTIE GAZE TOXICE SI EXPLOZII, OXIGEN SI CO CU VENTIL ELECTROMAGNETIC	45.991,23
36	21800	SECTOR INTRETINERE CENTRALE ANL	110329	15	31.12.13	SEDIU SECTOR AMC TERMOF.	78.173,93

	21700 BIROU DISPECERAT SI INTERVENTII							
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	21700	BIROU DISPECERAT SI INTERVENTII		221794	129	13.9.16	DISPECER CENTRAL: COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE:SERVER COMPUS DIN UNITATE CENTRALA, RAID, BACKUP EXTERN, SISTEM DE OPERARE =1 BUC, STATIE DE LUCRU COMPUSA DIN :UNITATE CENTRALA, MONITOR 152 CM, UPS=1 BUC, IMPRIMANTA LASER COLOR =1 BUC, GENERATOR 4,5KVA MONOFAZAT CU PANOU AUTOMATIZARE=1 BUC, NOVA PRO OPEN BASIC PACKAGE 65000ADDR. EY3600,E/G/F=1 BUC, NOVA PRO OPEN AAMADVANCED ALARM MODULE=1 BUC, DRIVER NATIVE BACNET BCN=1BUC, CASE SUITE ENTERPRISE LIZEZNZ=1 BUC, UNITATE AER CONDITIONAT=1BUC, PROIECTARE =1BUC, KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1BUC, ACUMULATOR CAPSULAT 7 AH 12V =2 BUC,DETECTOR PIR =2 BUC, SUPORT DETECTOR =2 BUC, CONTACT MAGNETIC USA =1 BUC, SIRENA EXTERIOR=1 BUC, ACUMULATOR CAPSULAT 7 AH 12V =1 BUC,DETECTOR DE FUM =2BUC, DETECTOR DE GAZ=1 BUC	622.203,05

	21500 ATELIER REPARATII SI MENTENANTA TERTI							
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
9	21500	ATELIER REPARATII SI MENTENANTA TERTI		358.2	17	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
10	21500	ATELIER REPARATII SI MENTENANTA TERTI		358.2	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00

	43610 Contorizari							
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
4596	43610	Contorizari		360	2018	27.5.13	DEBITMETRU PORTABIL FUXUX ADM 6725 ULTRASONIC	0,00
4606	43610	Contorizari		360	32	27.5.13	DEBITMETRU PORTABIL FUXUX ADM 6725 ULTRASONIC	78.192,73
4657	43610	Contorizari		360	2015	31.12.15	DEBITMETRU PORTABIL FUXUX ADM 6725 ULTRASONIC	5.833,18

	43430 Reparatii						
	MF_UNITATE	L_U_DENUMIRE	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43430	Reparatii	345	10	27.5.13	MAI COMPACTOR TC 62	8.950,17
2	43430	Reparatii	358.29	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
3	43430	Reparatii	358.28	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
4	43430	Reparatii	358.27	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
5	43430	Reparatii	345	2018	27.5.13	MAI COMPACTOR TC 62	0,00
6	43430	Reparatii	350.1	10	27.5.13	PICKAMER BOSCH GSH 27	12.202,79
7	43430	Reparatii	350.1	2018	27.5.13	PICKAMER BOSCH GSH 27	0,00
8	43430	Reparatii	358.27	10	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
9	43430	Reparatii	358.28	10	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82
10	43430	Reparatii	358.29	10	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82

	43420 Prelucrari Mecanice						
	MF_UNITATE	L_U_DENUMIRE	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43420	Prelucrari Mecanice	366	30	27.5.13	STRUNG UNIVERSAL (PARALEL), MODEL CU 400/1500	81.476,49
2	43420	Prelucrari Mecanice	358.26	2018	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	0,00
3	43420	Prelucrari Mecanice	366	2018	27.5.13	STRUNG UNIVERSAL (PARALEL), MODEL CU 400/1500	5.349,58
4	43420	Prelucrari Mecanice	366	2015	31.12.15	STRUNG UNIVERSAL (PARALEL), MODEL CU 400/1500	6.078,15
5	43420	Prelucrari Mecanice	358.26	30	27.5.13	INVERTOR MAX DP. 201C/COMPLET ECHIPAT DE LUCRU	4.425,82

	43129 CT IREG						
	MF_UNITATE	L_U_DENUMIRE	DEN_PT	NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43129	CT IREG		218	5	27.5.13	Instalatii utilizare gaze joasa presiune: teava ol Fi 76x3.5=40ml,teava Fi 57x3.5=16ml,robineti=6bc 56 ML - BL. IREG	16.357,44
2	43129	CT IREG		219	2015	31.12.15	Arhitectura 11.3 MP - BL. IREG	303,66
	43129	CT IREG		219	20215	31.12.21	Arhitectura 11.3 MP - BL. IREG	767,94
	43129	CT IREG		219	2021	31.12.21	Arhitectura 11.3 MP - BL. IREG	94,83
3	43129	CT IREG		210	5	27.5.13	Modul termic pentru gaze naturale cu functionare in condensare cu arz(Wiessmann) 2 BUC - BL IREG	47.536,49
4	43129	CT IREG		211	5	27.5.13	Schimbator de caldura cu placi inox AISI316 - BL. IREG	2.721,72
5	43129	CT IREG		212	5	27.5.13	Instalatie termomec.:tv Fi 11/2=8ml, Fi57=22 ml, Fi=83=9ml, Fi 1/2=6ml, rob.=47bc 45 ML, racord 38ml,p-pa 3 bc, vas exp, alimentator, supapa 6bc,filtru imp, sep. imp, sting. co2 2buc -BL. IREG	90.981,47
6	43129	CT IREG		213	5	27.5.13	Instalatie sanitara:tv pp, Dn 25=10m, Dn 50=40m 50 ml,p-pa 2buc,rez. acum.,vas exp,filtru imp.,sep, imp. 2buc,filtru imp,dizolv. elect -BL. IREG	31.536,18
7	43129	CT IREG		215	5	27.5.13	Instalatie electrica:cablu electric Cyy3x1.5=41ml, Cyy 3x2.5=70m,Csyy 3x6=14m,Csyy3x1.5=24m,tablou electric automatizat=1bc 149 ML - BL. IREG	13.885,42
8	43129	CT IREG		216	5	27.5.13	Contor de energie termica cu bucla de masura circuit incalzire - BL. IREG	2.836,72
9	43129	CT IREG		217	5	27.5.13	Contor de energie term. cu circuit acc - BL. IREG	2.337,16
10	43129	CT IREG		210	2018	27.5.13	Modul termic pentru gaze naturale cu functionare in condensare cu arz(Wiessmann) 2 BUC - BL IREG	3.075,26
11	43129	CT IREG		211	2018	27.5.13	Schimbator de caldura cu placi inox AISI316 - BL. IREG	176,08
12	43129	CT IREG		212	2018	27.5.13	Instalatie termomec.:tv Fi 11/2=8ml. Fi57=22 ml. Fi=83=9ml. Fi 1/2=6ml. rob.=47bc 45 ML. racord 38ml.p-pa 3 bc. vas exp. alimentator. supapa 6bc.filtru imp. sep. imp. sting. co2 2buc -BL. IREG	5.885,81
13	43129	CT IREG		213	2018	27.5.13	Instalatie sanitara:tv pp. Dn 25=10m. Dn 50=40m 50 ml.p-pa 2buc.rez. acum..vas exp.filtru imp..sep. imp. 2buc.filtru imp.dizolv. elect -BL. IREG	2.040,19
14	43129	CT IREG		214	2018	27.5.13	Instalatie automatizare:vana cu cai motorizata. Reg. elect.. cascadarea cazanelor.presostat de siguranta.flusostat.detector auto. de gaze cu electrovana - BL. IREG	506,16
15	43129	CT IREG		215	2018	27.5.13	Instalatie electrica:cablu electric Cyy3x1.5=41ml. Cyy 3x2.5=70m.Csyy 3x6=14m.Csyy3x1.5=24m.tablou electric automatizat=1bc 149 ML - BL. IREG	898,28
16	43129	CT IREG		216	2018	27.5.13	Contor de energie termica cu bucla de masura circuit incalzire - BL. IREG	183,52
17	43129	CT IREG		217	2018	27.5.13	Contor de energie term. cu circuit acc - BL. IREG	151,20
18	43129	CT IREG		218	2018	27.5.13	Instalatii utilizare gaze joasa presiune: teava ol Fi 76x3.5=40ml.teava Fi 57x3.5=16ml.robineti=6bc 56 ML - BL. IREG	1.058,21
19	43129	CT IREG		219	2018	27.5.13	Arhitectura 11.3 MP - BL. IREG	334,10
20	43129	CT IREG		214	5	27.5.13	Instalatie automatizare:vana cu cai motorizata, Reg. elect., cascadarea cazanelor,presostat de siguranta,flusostat,detector auto. de gaze cu electrovana - BL. IREG	7.824,00
21	43129	CT IREG		210	2015	31.12.15	Modul termic pentru gaze naturale cu functionare in condensare cu arz(Wiessmann) 2 BUC - BL IREG	2.795,15
22	43129	CT IREG		211	2015	31.12.15	Schimbator de caldura cu placi inox AISI316 - BL. IREG	160,04
23	43129	CT IREG		212	2015	31.12.15	Instalatie termomec.:tv Fi 11/2=8ml, Fi57=22 ml, Fi=83=9ml, Fi 1/2=6ml, rob.=47bc 45 ML, racord 38ml,p-pa 3 bc, vas exp, alimentator, supapa 6bc,filtru imp, sep. imp, sting. co2 2buc -BL. IREG	5.349,22
24	43129	CT IREG		213	2015	31.12.15	Instalatie sanitara:tv pp, Dn 25=10m, Dn 50=40m 50 ml,p-pa 2buc,rez. acum.,vas exp,filtru imp.,sep, imp. 2buc,filtru imp,dizolv. elect -BL. IREG	1.854,81
25	43129	CT IREG		214	2015	31.12.15	Instalatie automatizare:vana cu cai motorizata, Reg. elect., cascadarea cazanelor,presostat de siguranta,flusostat,detector auto. de gaze cu electrovana - BL. IREG	460,05
26	43129	CT IREG		215	2015	31.12.15	Instalatie electrica:cablu electric Cyy3x1.5=41ml, Cyy 3x2.5=70m,Csyy 3x6=14m,Csyy3x1.5=24m,tablou electric automatizat=1bc 149 ML - BL. IREG	816,46
27	43129	CT IREG		216	2015	31.12.15	Contor de energie termica cu bucla de masura circuit incalzire - BL. IREG	166,80
28	43129	CT IREG		217	2015	31.12.15	Contor de energie term. cu circuit acc - BL. IREG	137,43
29	43129	CT IREG		218	2015	31.12.15	Instalatii utilizare gaze joasa presiune: teava ol Fi 76x3.5=40ml,teava Fi 57x3.5=16ml,robineti=6bc 56 ML - BL. IREG	961,82
30	43129	CT IREG		219	5	27.5.13	Arhitectura 11.3 MP - BL. IREG	5.164,36

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	SC 1- DEPOZITAT LA SC 64 (TIGLINA 2)						
	MF_UNITATE		NR_INV	NR_DOC	DATA_P_F	DENUMIRE	VAL_INV
1	43130	Mazepa	110697	44	16.3.09	INSTALATIE TERMOMECANICA SC 1- PPA CIRC.2 BUC,VAS EXPANS.1+3 BUC,ST.DEDURIZ.1 BUC,SEP.IMPUR.2+2BUC,SUP.SIG.5+3 BUC,FILTR.IMP.2+1 ,CONDUCTE,TEAVA SI VANE 2+4+6BUC	169.899,14
2	43130	Mazepa	110697	201544	31.12.15	INSTALATIE TERMOMECANICA SC 1- PPA CIRC.2 BUC,VAS EXPANS.1+3 BUC,ST.DEDURIZ.1 BUC,SEP.IMPUR.2+2BUC,SUP.SIG.5+3 BUC,FILTR.IMP.2+1 ,CONDUCTE,TEAVA SI VANE 2+4+6BUC	2.446,55
3	43130	Mazepa	110698	45	16.3.09	INSTAL.SANITARA SC 1-PPA CIRC.CU CONVERTIZ.4 BUC,PPA RECIRC.2 BUC,STAT.DEDURIZ.2 BUC,FILTRU IMPUR.2+6BUC	64.389,89

4	43130	Mazepa	110698	201545	31.12.15	INSTAL.SANITARA SC 1-PPA CIRC.CU CONVERTIZ.4 BUC,PPA RECIRC.2 BUC,STAT.DEDURIZ.2 BUC,FILTRU IMPUR.2+6BUC	927,21
9	43130	Mazepa	220918	50	3.3.08	SCP SIGMA66SCL 43PLACI 0.6MM AISI 316 GAR.EPDM COLECT.DN100 SC 1	56.658,38
10	43130	Mazepa	220919	51	3.3.08	SCP SIGMA 66SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN100 SC 1	51.720,55
11	43130	Mazepa	220920	52	3.3.08	SCP SIGMA 66SCL 43 PLACI 0.6MM AISI 316 GAR EPDM COLECT.DN100 SC 1	51.720,55
12	43130	Mazepa	221205	46	16.3.09	INSTALATIE AUTOMATIZARE SC 1 VANA HIDR.1 BUC,VANA MOTORIZ.3BUC,SONDA DE TEMP.7+1 BUC, FLUSOSTAT 2 BUC,PRESOSTAT 2 BUC,DETECTOR DEBIT-3 BUC,	51.657,86
13	43130	Mazepa	221206	47	16.3.09	INSTALATIE ELECTRICA SC 1 +TABLOU ELECTRIC TGFL 1 BUC.	35.493,09
14	43130	Mazepa	221876	55	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
	SC 2- DEPOZITAT LA SC 64 (TIGLINA 2)						
1	43130	Mazepa	110699	50	16.3.09	INSTALATIE TERMOMECANICASC 2 -PPA CIRC.2 BUC,MODUL EXPANS.1 BUC,VAS EXP.2BUC,ST.DEDURIZ.1BUC,SEP.IMPUR.3BUC,SUP.SIG.5+3BUC,FILTRU 3BUC,CONDUC.+VANE 4+6+4BUC.	175.523,37
2	43130	Mazepa	110699	201550	31.12.15	INSTALATIE TERMOMECANICASC 2 -PPA CIRC.2 BUC,MODUL EXPANS.1 BUC,VAS EXP.2BUC,ST.DEDURIZ.1BUC,SEP.IMPUR.3BUC,SUP.SIG.5+3BUC,FILTRU 3BUC,CONDUC.+VANE 4+6+4BUC.	2.527,54
3	43130	Mazepa	110700	51	16.3.09	INSTALATIE SANITARA SC 2 PPA CIRC.CU CONVERT.2BUC,PP RECIRC.1BUC,STAT.DEDURIZ.1BUC,FILTR.IMP.1+3BUC.	66.879,18
4	43130	Mazepa	110700	201551	31.12.15	INSTALATIE SANITARA SC 2 PPA CIRC.CU CONVERT.2BUC,PP RECIRC.1BUC,STAT.DEDURIZ.1BUC,FILTR.IMP.1+3BUC.	963,06
5	43130	Mazepa	220921	53	3.3.08	SCP SIGMA 66SCL,57PLACI 0.6MM AISI 316 GAR EPDM COLECT.DN100 SC 2	60.398,96
6	43130	Mazepa	220922	54	3.3.08	SCP SIGMA 66 SCL 43PLACI 0.6MM AISI 316 GAR.EPDM COLECT.DN100 SC2	46.901,18
7	43130	Mazepa	220923	55	3.3.08	SCP SIGMA 66 SCL 43PLACI 0.6MM AISI 316 GAR.EPDM COLECT.DN100 SC2	46.901,18
8	43130	Mazepa	221208	52	16.3.09	INSTAL.AUTOMATIZ.SC 2 -VANA HIDR.1BUC,VANA MOTORIZ.1+2BUC,SONDA TEMP.7+1BUC,FLUSOSTAT 3BUC,PRESOST.SIG.2BUC,AUTOM.PROG.1BUC,DETECT.DEBIT 2 BUC	50.788,12
9	43130	Mazepa	221209	53	16.3.09	INSTALATIE ELECTRICA SC 2 -+TABLOU ELECTR.1 BUC	36.712,84
10	43130	Mazepa	221877	56	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
	SC 81- DEPOZITAT LA SC 64 (TIGLINA 2)						
1	43130	Mazepa	110701	201556	31.12.15	INSTAL.TERMOMEC.SC 81-PPA CIRC.MODUL EXPANS.1 BUC.VAS EXPANS.2 BUC.STATIE DEDURIZ.1 BUC.SEPAR.IMPURIT.3 BUC.SUP.SIG.5+3BUC,FILTR.IMP.3BUC,	2.259,74
2	43130	Mazepa	110701	56	16.3.09	INSTAL.TERMOMEC.SC 81-PPA CIRC.MODUL EXPANS.1 BUC.VAS EXPANS.2 BUC.STATIE DEDURIZ.1 BUC.SEPAR.IMPURIT.3 BUC.SUP.SIG.5+3BUC,FILTR.IMP.3BUC,	156.926,17
3	43130	Mazepa	110702	201557	31.12.15	INSTAL.SANITARA SC 81 -PPA CIRC.CU CONVERT.2BUC,PPA RECIRC.2BUC,STAT.DEDURIZ.2BUC,FITR.IMP.1+3BUC.	1.115,63
4	43130	Mazepa	110702	57	16.3.09	INSTAL.SANITARA SC 81 -PPA CIRC.CU CONVERT.2BUC,PPA RECIRC.2BUC,STAT.DEDURIZ.2BUC,FITR.IMP.1+3BUC.	77.474,25
5	43130	Mazepa	217217	20151	31.12.15	INST.ELECTRICE LA SC-81 MAZEPA	109,11
6	43130	Mazepa	217217	1	1.7.86	INST.ELECTRICE LA SC-81 MAZEPA	7.577,22
7	43130	Mazepa	220924	56	3.3.08	SCP SIGMA 37NCL 47PLACI 0.7MM AISI 316 GAR.EPDM COLECT.DN80 SC 81	39.717,99
8	43130	Mazepa	220925	57	3.3.08	SCP SIGMA 43 PLACI 0.6 MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 81	46.674,40
9	43130	Mazepa	220926	58	3.3.08	SCP SIGMA 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 81	46.674,52
10	43130	Mazepa	221211	58	16.3.09	INSTAL.AUTOMATIZ.SC 81-VANA MOTORIZ.1+2BUC,SONDA TEMP.2BUC,FLUSOSTAT 3BUC,PRESOSTAT 3BUC,DETECTOR DEBIT 3BUC	27.819,15
11	43130	Mazepa	221212	59	16.3.09	INSTALATIE ELECTRICA SC 81 +TABLOU ELECTRIC 1 BUC.	34.983,50
12	43130	Mazepa	221878	57	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
CF HCL 587/2019							
	SC 82 -DEPOZITAT LA SC 64 (TIGLINA 2)						
1	43130	Mazepa	110703	201562	31.12.15	INSTAL.TERMOMECANICA SC 82 -PPA CIRCULATIE 2+2BUC,MODUL EXPANS.1 BUC,VAS EXPANS.1+2 BUC,STAT.DEDURIZ.1 BUC,SEP.IMPURIT.3BUC,SPPA SIG.5+3BUC,FILTRU IMPUR.3BUC.	2.676,18
2	43130	Mazepa	110703	62	16.3.09	INSTAL.TERMOMECANICA SC 82 -PPA CIRCULATIE 2+2BUC,MODUL EXPANS.1 BUC,VAS EXPANS.1+2 BUC,STAT.DEDURIZ.1 BUC,SEP.IMPURIT.3BUC,SPPA SIG.5+3BUC,FILTRU IMPUR.3BUC.	185.846,06
3	43130	Mazepa	110704	63	16.3.09	INSTAL.SANITARA SC 82 PPA CIRC.2BUC,PPA RECIRC.1BUC,ST.DEDURIZ.1BUC,FILTRU IMP.1+3BUC,CONDUCTE	45.472,09
4	43130	Mazepa	110704	201563	31.12.15	INSTAL.SANITARA SC 82 PPA CIRC.2BUC,PPA RECIRC.1BUC,ST.DEDURIZ.1BUC,FILTRU IMP.1+3BUC,CONDUCTE	654,80

5	43130	Mazepa	220927	59	3.3.08	SCP SIGMA 66SCL 43 PLACI 0.6MM AISI 316 GAR.EPDM COLECT.DN100 SC 82	48.155,47
6	43130	Mazepa	220928	60	3.3.08	SCL SIGMA 66 SCL 43PLACI 0.6MM AISI 316 GAR.EPDM COLECT.DN100 SC82	48.155,47
7	43130	Mazepa	220929	61	3.3.08	SCP SIGMA 66 SCL 57 PLACI 0.6MM AISI 316 GAR.EPDM COLECT.DN100 SC82	59.893,87
8	43130	Mazepa	221214	64	16.3.09	INSTAL.AUTOMATIZ.SC 82 VANA MOTORIZ.2BUC,SONDA TEMP.7+1BUC,FLUSOSTAT 3BUC,PRESOSTAT 2BUC,SONDA TRADUCT.1BUC,DETECT.DEBIT 2BUC,AUTOMAT PROGR.1BUC	22.848,15
9	43130	Mazepa	221215	65	16.3.09	INSTALATIE ELECTRICA SC 82- +TABLOU ELECTRIC 1 BUC.	34.373,43
10	43130	Mazepa	221879	58	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILITY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29
	SC 12 (TIGLINA 2)						
1	43150	Tiglina 2	1160179	166	10.3.11	MODERNIZ.INSTAL.TERMOMECANICA-POMPE CIRC.2+2 BUC.POMPA INCALZ.1 BUC.MODUL EXP.VAS EXPANS.STATIE DEDURIZ. SC I 2	406.302,33
2	43150	Tiglina 2	1160179	2015166	31.12.15	MODERNIZ.INSTAL.TERMOMECANICA-POMPE CIRC.2+2 BUC.POMPA INCALZ.1 BUC.MODUL EXP.VAS EXPANS.STATIE DEDURIZ. SC I 2	5.850,75
3	43150	Tiglina 2	1160180	167	10.3.11	INSTALATIE SANITARA CU POMPA RECIRCULARE ACM SI POMPA RECIRC.SCP,STAT.DEDUR.1 BUC.SC I 2	82.355,89
4	43150	Tiglina 2	1160180	2015167	31.12.15	INSTALATIE SANITARA CU POMPA RECIRCULARE ACM SI POMPA RECIRC.SCP,STAT.DEDUR.1 BUC.SC I 2	1.185,92
5	43150	Tiglina 2	221712	168	10.3.11	INSTALATIE AUTOMATIZARE VANA MOTOR 2 BUC.VANA HIDRAULICA 1 BUC.VANA ECHILIBR/2 BUC,SC 12	78.798,89
6	43150	Tiglina 2	221713	169	10.3.11	INSTALATIE ELECTRICA SC 12	72.704,22
7	43150	Tiglina 2	221714	171	10.3.11	CONTORI ENERG.TERMICA ACM R 1,WEC 80 1 BUC. SC 12	2.868,70
8	43150	Tiglina 2	221715	172	10.3.11	CONTOR ENERGIE TERMICA INCALZ.R 2 ,WEC 100 1 BUC.SC 12	3.113,75
9	43150	Tiglina 2	221716	173	10.3.11	CONTOR ENERG.TERMICA ACM WSC 50 1 BUC,SC 12	2.894,62
10	43150	Tiglina 2	221717	174	10.3.11	CONTOR ENERGIE TERMICA INC.WSC 50 1 BUC,SC 12	4.538,57
11	43150	Tiglina 2	221718	175	10.3.11	CONTORI ENERG.TERMICA INC.WSC 50 1 BUC,SC 12	4.538,56
12	43150	Tiglina 2	221719	176	10.2.11	CONTORI ENERG.TERMICA ACM WSC 50 1 BUC.SC 12	2.523,88
13	43150	Tiglina 2	221720	177	10.3.11	CONTOR ENERG.TERMICA CIRC.ACM WSC 50 1 BUC-SC 12	2.523,89
14	43150	Tiglina 2	221790	17	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILITY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

SC 67 (MICRO 14)

1	43330	Micro 14	172	2018	27.5.13	Pompa de circulatie cu convertizor de frecventa IL 100/145 - 11/2 3 BUC - SC 67	2.200,44
2	43330	Micro 14	172	2015	31.12.15	Pompa de circulatie cu convertizor de frecventa IL 100/145 - 11/2 3 BUC - SC 67	1.065,91
3	43330	Micro 14	172	16	27.5.13	Pompa de circulatie cu convertizor de frecventa IL 100/145 - 11/2 3 BUC - SC 67	34.947,86
4	43330	Micro 14	173	2018	27.5.13	Pompa de circulatie cu convertizor de frecventa IL 65/145 - 5.5/2	838,29
5	43330	Micro 14	173	2015	31.12.15	Pompa de circulatie cu convertizor de frecventa IL 65/145 - 5.5/2	406,07
6	43330	Micro 14	173	16	27.5.13	Pompa de circulatie cu convertizor de frecventa IL 65/145 - 5.5/2	13.313,85
7	43330	Micro 14	174	2018	27.5.13	Pompa de recirculare acm IL 32/130-1.1/2 2 BUC - SC 67	377,36
8	43330	Micro 14	174	2015	31.12.15	Pompa de recirculare acm IL 32/130-1.1/2 2 BUC - SC 67	182,80
9	43330	Micro 14	174	16	27.5.13	Pompa de recirculare acm IL 32/130-1.1/2 2 BUC - SC 67	5.993,33
10	43330	Micro 14	175	2018	27.5.13	Pompa de recirculare acm IL 50/120-1.5/2 2 BUC - SC 67	436,41
11	43330	Micro 14	175	2015	31.12.15	Pompa de recirculare acm IL 50/120-1.5/2 2 BUC - SC 67	211,40
12	43330	Micro 14	175	16	27.5.13	Pompa de recirculare acm IL 50/120-1.5/2 2 BUC - SC 67	6.931,21
13	43330	Micro 14	176	2018	27.5.13	Pompa de recirculare scp IL 25/70-0.12/2 - SC 67	99,09
14	43330	Micro 14	176	2015	31.12.15	Pompa de recirculare scp IL 25/70-0.12/2 - SC 67	48,00
15	43330	Micro 14	176	16	27.5.13	Pompa de recirculare scp IL 25/70-0.12/2 - SC 67	1.573,81
16	43330	Micro 14	178	2018	27.5.13	Modul de expansiune EXP 804 - SC 67	1.848,03
17	43330	Micro 14	178	2015	31.12.15	Modul de expansiune EXP 804 - SC 67	895,20
18	43330	Micro 14	178	16	27.5.13	Modul de expansiune EXP 804 - SC 67	29.350,80
19	43330	Micro 14	179	2015	31.12.15	Statie de dedurizare tip duplex AS 1055/V - SC 67	831,17
20	43330	Micro 14	179	2018	27.5.13	Statie de dedurizare tip duplex AS 1055/V - SC 67	1.715,85
21	43330	Micro 14	179	16	27.5.13	Statie de dedurizare tip duplex AS 1055/V - SC 67	27.251,43
22	43330	Micro 14	180	2015	31.12.15	Robinet reglare 2 cai CV 225 Dn100	222,62
23	43330	Micro 14	180	2018	27.5.13	Robinet reglare 2 cai CV 225 Dn100	459,57
24	43330	Micro 14	180	16	27.5.13	Robinet reglare 2 cai CV 225 Dn100	7.298,93
25	43330	Micro 14	181	2015	31.12.15	Robinet reglare 3 cai CV 325 Dn65	143,97
26	43330	Micro 14	181	2018	27.5.13	Robinet reglare 3 cai CV 325 Dn65	297,21
27	43330	Micro 14	181	16	27.5.13	Robinet reglare 3 cai CV 325 Dn65	4.720,38
28	43330	Micro 14	182	2015	31.12.15	Regulator de presiune DA 516 Dn125 - SC 67	836,46
29	43330	Micro 14	182	2018	27.5.13	Regulator de presiune DA 516 Dn125 - SC 67	1.726,76
30	43330	Micro 14	182	16	27.5.13	Regulator de presiune DA 516 Dn125 - SC 67	27.424,78
31	43330	Micro 14	183	2015	31.12.15	Vana de echilibrare STAF SGT Dn 125 - SC 67	156,71
32	43330	Micro 14	183	2018	27.5.13	Vana de echilibrare STAF SGT Dn 125 - SC 67	323,51

33	43330	Micro 14	183	16	27.5.13	Vana de echilibrare STAF SGT Dn 125 - SC 67	5.138,10
34	43330	Micro 14	184	2015	31.12.15	Regulator de presiune DA 516 Dn125 - SC 67	426,46
35	43330	Micro 14	184	2018	27.5.13	Regulator de presiune DA 516 Dn125 - SC 67	880,38
36	43330	Micro 14	184	16	27.5.13	Regulator de presiune DA 516 Dn125 - SC 67	13.982,42
37	43330	Micro 14	185	2015	31.12.15	Vana de echilibrare STAF Dn 125 - SC 67	117,08
38	43330	Micro 14	185	2018	27.5.13	Vana de echilibrare STAF Dn 125 - SC 67	241,69
39	43330	Micro 14	185	16	27.5.13	Vana de echilibrare STAF Dn 125 - SC 67	3.838,60
40	43330	Micro 14	186	2015	31.12.15	Regulator de presiune STAP Dn80 2 BUC - SC 67	320,09
41	43330	Micro 14	186	2018	27.5.13	Regulator de presiune STAP Dn80 2 BUC - SC 67	660,79
42	43330	Micro 14	186	16	27.5.13	Regulator de presiune STAP Dn80 2 BUC - SC 67	10.494,76
43	43330	Micro 14	187	2015	31.12.15	Vana de echilibrare STAF DN80 2 BUC - SC 67	106,13
44	43330	Micro 14	187	2018	27.5.13	Vana de echilibrare STAF DN80 2 BUC - SC 67	219,09
45	43330	Micro 14	187	16	27.5.13	Vana de echilibrare STAF DN80 2 BUC - SC 67	3.479,66
46	43330	Micro 14	188	2015	31.12.15	Regulator de presiune STAP Dn100 - SC 67	181,83
47	43330	Micro 14	188	16	27.5.13	Regulator de presiune STAP Dn100 - SC 67	5.961,63
48	43330	Micro 14	188	2018	27.5.13	Regulator de presiune STAP Dn100 - SC 67	375,37
49	43330	Micro 14	189	2015	31.12.15	Vana de echilibrare STAF Dn100 - SC 67	85,44
50	43330	Micro 14	189	2018	27.5.13	Vana de echilibrare STAF Dn100 - SC 67	176,39
51	43330	Micro 14	189	16	27.5.13	Vana de echilibrare STAF Dn100 - SC 67	2.801,40
52	43330	Micro 14	192	2015	31.12.15	Contor energie termica MULTICAL 601 Dn150 Q150	340,83
53	43330	Micro 14	192	2018	27.5.13	Contor energie termica MULTICAL 601 Dn150 Q150 SC 67	703,59
54	43330	Micro 14	192	16	27.5.13	Contor energie termica MULTICAL 601 Dn150 Q150	11.174,61
55	43330	Micro 14	193	2015	31.12.15	Contor energie termica MULTICAL 601 Dn100 Q100 - SC 67	221,98
56	43330	Micro 14	193	2018	27.5.13	Contor energie termica MULTICAL 601 Dn100 Q100 - SC 67	458,24
57	43330	Micro 14	193	16	27.5.13	Contor energie termica MULTICAL 601 Dn100 Q100 - SC 67	7.277,87
58	43330	Micro 14	194	2015	31.12.15	Contor energie termica MULTICAL 601 Dn80 Q40 2 BUC - SC 67	333,66
59	43330	Micro 14	194	2018	27.5.13	Contor energie termica MULTICAL 601 Dn80 Q40 2 BUC - SC 67	688,79
60	43330	Micro 14	194	16	27.5.13	Contor energie termica MULTICAL 601 Dn80 Q40 2 BUC - SC 67	10.939,56
61	43330	Micro 14	195	2015	31.12.15	Contor energie termica MULTICAL 601 Dn80 Q40 2 BUC - SC 67	333,66
62	43330	Micro 14	195	2018	27.5.13	Contor energie termica MULTICAL 601 Dn80 Q40 2 BUC - SC 67	688,79
63	43330	Micro 14	195	16	27.5.13	Contor energie termica MULTICAL 601 Dn80 Q40 2 BUC - SC 67	10.939,56
64	43330	Micro 14	196	2015	31.12.15	Contor energie termica MULTICAL 601 Dn50 Q15 3 BUC - SC 67	384,73
65	43330	Micro 14	196	2018	27.5.13	Contor energie termica MULTICAL 601 Dn50 Q15 3 BUC - SC 67	794,22
66	43330	Micro 14	196	16	27.5.13	Contor energie termica MULTICAL 601 Dn50 Q15 3 BUC - SC 67	12.613,97
67	43330	Micro 14	197	2015	31.12.15	Contor energie termica MULTICAL 601 Dn40 Q10 3 BUC - SC 67	312,11
68	43330	Micro 14	197	2018	27.5.13	Contor energie termica MULTICAL 601 Dn40 Q10 3 BUC - SC 67	644,31
69	43330	Micro 14	197	16	27.5.13	Contor energie termica MULTICAL 601 Dn40 Q10 3 BUC - SC 67	10.233,08
70	43330	Micro 14	198	2015	31.12.15	Termorezistente Pt 100 cu adaptor 8 BUC - SC 67	119,47
71	43330	Micro 14	198	2018	27.5.13	Termorezistente Pt 100 cu adaptor 8 BUC - SC 67	246,64
72	43330	Micro 14	198	16	27.5.13	Termorezistente Pt 100 cu adaptor 8 BUC - SC 67	3.917,21
73	43330	Micro 14	199	2015	31.12.15	Termorezistente de exterior - SC 67	15,74
74	43330	Micro 14	199	2018	27.5.13	Termorezistente de exterior - SC 67	32,49
75	43330	Micro 14	199	16	27.5.13	Termorezistente de exterior - SC 67	515,98
76	43330	Micro 14	200	2015	31.12.15	Tablou electric TFC - SC 67	1.149,90
77	43330	Micro 14	200	16	27.5.13	Tablou electric TFC - SC 67	37.701,65
78	43330	Micro 14	200	2018	27.5.13	Tablou electric TFC - SC 67	2.373,83
79	43330	Micro 14	201	2015	31.12.15	Instalatii termomecanice:tv 76*4 30m,114*4 70m,140*6 130m,159*6 90m,219*7 100m,273*8 20m, tv ol-zn 2 1/2 25m,3" 35 m,4" 50m,vane:dn200 10b,dn150 18b,dn125 2b,dn100 18b,dn80 4b,dn65 8b - SC 67	5.346,81
80	43330	Micro 14	201	2018	27.5.13	Instalatii termomecanice:tv 76*4 30m,114*4 70m,140*6 130m,159*6 90m,219*7 100m,273*8 20m, tv ol-zn 2 1/2 25m,3" 35 m,4" 50m,vane:dn200 10b,dn150 18b,dn125 2b,dn100 18b,dn80 4b,dn65 8b - SC 67	11.037,83
81	43330	Micro 14	201	16	27.5.13	Instalatii termomecanice:tv 76*4 30m,114*4 70m,140*6 130m,159*6 90m,219*7 100m,273*8 20m, tv ol-zn 2 1/2 25m,3" 35 m,4" 50m,vane:dn200 10b,dn150 18b,dn125 2b,dn100 18b,dn80 4b,dn65 8b - SC 67	175.305,10
82	43330	Micro 14	202	2015	31.12.15	Instalatii electrice si automatizari - SC 67	232,10
83	43330	Micro 14	202	2018	27.5.13	Instalatii electrice si automatizari - SC 67	479,14
84	43330	Micro 14	202	16	27.5.13	Instalatii electrice si automatizari - SC 67	7.609,88
85	43330	Micro 14	221821	45	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILLTY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	46.490,29

0,00

pc***

SC 51						
L_U_DENUMIRE	**DEN_PT**	**NR_INV**	**NR_DOC**	**DATA_P_F**	**DENUMIRE**	**VAL_INV**
Micro 19	SC 51	220622	288	30.6.05	DEBITMETRE ACM 38 BUC SC 51	40.349,40
Micro 19	SC 51	221395	216	19.3.10	CONTORI ACC DN 32,18 BUC,TERMOREZIST.DN 32,18 SET,CABLU 435.6 m SC 51	41.330,34
Micro 19	SC 51	221457	321	1.4.10	CONTOR INCALZIRE DN 25-6 BUC,TERMOREZIST.DN 25-6 SET,CABLU 145.2 m SC 51	14.378,10

Micro 19	SC 51	110652	27	30.12.04	RETELE TERMICE -TEAVA 146X5,133X4,121X4,108X4	6.319,18
Micro 19	SC 51	220998	140	3.3.08	SCP SIGMA66 SCL 57PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 51	51.615,33
Micro 19	SC 51	220997	139	3.3.08	SCP SIGMA 66 SCL.43PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 51	53.997,77
Micro 19	SC 51	220999	141	3.3.08	SCP SIGMA 66 SCL 57PLACI 0.6MM AISI 316 GAR.EPDM COLECTOR DN 100 SC 51	51.615,33
Micro 19	SC 51	214197	184	30.3.09	RK 2007 - RETEA TERMICA SC 51	4.363,08
Micro 19	SC 51	221850	96	13.9.16	COMPONENTE SISTEM CENTRALIZAT DE DISPECERIZARE SI MONITORIZARE: KIT CENTRALA ABILITY 510M=1 BUC, SURSA ALIMENTARE =1 BUC, MODUL COMUNICATOR IP=1 BUC, MODUL EXTENSIE 5 TERMINALE=1 BUC,MODUL IESIRE 5 RELEE=1 BUC,ACUMULATOR CAPSULAT 7 AH 12V =2 BUC, PANOU ABS	14.756,43
Micro 19	SC 51	214129	1	1.11.80	INST.ELECTRICE SC-51 A-MARIN	5.991,18
Micro 19	SC 51	214197	2015184	31.12.15	RK 2007 - RETEA TERMICA SC 51	62,83
Micro 19	SC 51	220622	83	11.3.10	TERMOREZISTENTA DN 40,38 SET.CABLU 919.6 m SC 51	38.362,14
Micro 19	SC 51	311128	1	1.11.80	TABLOU CAPSULAT INST.EL SC-51	166,81
Micro 19	SC 51	311129	1	1.11.80	TABLOU CAPSULAT INST.EL SC-51	166,81
Micro 19	SC 51	214197	109	1.2.81	RETELE TERM.A\C BL.A4,B4 SC 51	7.368,43
Micro 19	SC 51	214249	1091	1.12.81	RETELE TERMICE A/CALDA A4 ADA	5.778,69
Micro 19	SC 51	110652	201527	31.12.15	RETELE TERMICE -TEAVA 146X5,133X4,121X4,108X4	91,00
Micro 19	SC 51	214255.1	79.10	1.2.82	RETELE TERMICE A/CALDA ADA-M	12.501,50
Micro 19	SC 51	220623.1	43230.2	30.6.05	CONTOR EN.TERMICA PT INCALZIRE 23 BUC.SC 51	73.440,18

TOTAL I 165.123.897,26

II. SISTEME CENTRALIZATE DE DISPECERIZARE SI MONITORIZARE

1.PT Policlinică - str. Eroilor nr. 28

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221310*	***2353,04***

2.PT CFR 1 - str. Alexandru Davila

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221311*	***2471,29***

3.PT Plombă - str. Domnească nr. 116A

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221312*	***2791,18***

4.PT Cezar - str. Cezar nr. 20A

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221313*	***2860,74***

5.PT Cristal - str. Al. I. Cuza nr. 80B

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221314*	***2366,98***

6.SC 14 relocat - str. Rosiori

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221315*	***2991,65***

7.SC 16 - str. Romulus nr. 1A

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221316*	***2831,56***

8.PT P2 - str. Sindicatelor nr. 57A

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221317*	***2706,36***

9.PT 9 - str. Regiment 11 Siret nr. 46

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221318*	***2671,62***

10.PT 0 - str. Saturn nr. 34

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221319*	***3165,38***

11.PT 2 - str. Saturn nr. 171

Mijloc fix	Buc.	Număr inventar	Valoare totală

Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221320*	***2880,25***

12.PT 3 - str. Saturn nr. 161A

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de	*1 ans.*	*221321*	***3047,13***

13.PT 4 - str. Regiment 11 Siret, Bl. I3

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221322*	***2602,05***

14.SC 32 - str. Costache Conachi nr.1

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221323*	***2880,25***

15.SC 33 - str. Lamaşinistilor nr.

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221324*	***3165,38***

16.SC 43 - str. Victor Vâlcovici

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de	*1 ans.*	*221325*	***2671,62***

17.SC 50 - str. Stadionului nr. 2A

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221326*	***2657,68***

18.PT 50 - bdul Siderurgistilor nr. 50

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221327*	***2775,93***

19.PT Cămin C - bdul Siderurgiştilor nr. 50

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*2213278*	***2671,62***

20.SC 6 - str. Ionel Fernic nr. 5

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221329*	***2602,05***

21.SC 7 - bdul Traian Vuia nr. 22A

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221330*	***2657,68***

22.SC 1 - str. Caişilor nr. 1A

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221331*	***3061,07***

23.SC 3 - str. Vasile Craiu nr. 7A

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221332*	***2775,93***

24.PT CSG - Bdul Henry Coandă nr. 18

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221333*	***2706,36***

25.PT Bl. A4 - str. Traian nr. 93

Mijloc fix	Buc.	Număr inventar	Valoare totală

Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221334*	***9148,39***

28.P1 Sediu S.C.

Mijloc fix	Buc.	Număr inventar	Valoare totală
Actualizare sistem de dipecerizare şi transmitere la distanţă a datelor	*1 ans.*	*221337*	***19203,36***

Total II - dispecerizari 94716,55

TOTAL GENERAL 165.218.613,81