

Contractor: CRIOMEC SA			Issued By: LAURENTIU POPA								Issue Date:	16.feb.18
Seq No	Welder Stamp	Name and Surname	Welder Qualification									
			Code	Type of	Proces	Material	Thickness	Pipe Dia	Weld	Welding	Remaks	
1	CRI 1	Armene Ioan	ITA-A-16/3289 ***	FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	25≤	ml	PH	19-02-2015 : 18-02-2018	
2	CRI 1	Armene Ioan	ITA-A-16/3290 ***	FW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	25≤	ml	PH	19-02-2016 18-02-2018	
3	CRI 1	Armene Ioan	ITA-A-16/3475	BW	141	8 9.2 9.3 10	2.77÷5.54	25≤	ss gb	H-L045	05-04-2016 : 04-04-2018	
4	CRI 1	Armene Ioan	ITA-A-16/3476	BW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷ 10,0	33,07≤	ss nb/ ss mb	H-L045	04-04-2016 : 03-04-2018	
5	CRI 1	Armene Ioan	BUH/PCA/2016/ 039-946	BW, FW	141	21; 22	2,28÷9,10/ 3≤	25≤		H-L045	04-04-2016 : 03-04-2018	
6	CRI 1	Armene Ioan	ITA-A-16/3477	BW, FW	141+111	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00÷16,36	109,55≤	ss gb/ ss mb	H-L045	05-04-2016 : 04-04-2018	
7	CRI 1	Armene Ioan	TUV-A-17/147434	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	2.00÷4.00	21,3÷42,6	ss nb	H-L045	06-03-2017 : 07-03-2019	
8	CRI 1	Armene Ioan	ITA-A-15/3159	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17.60	44.45≤	ss nb	H-L045	22-03-2015 : 21-03-2018	
9	CRI 2	Sacara Marian Alin	BUH/PCA/2015/ 039-630	FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	
10	CRI 2	Sacara Marian Alin	ITA-A-16/3521	BW, FW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	44.45≤	ss gb/ ss mb	H-L045	02-08-2016 : 01-08-2018	
11	CRI 3	Constandache Antonia	ITA-A-16/3472	BW, FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.77÷5.54	25≤	ss gb	H-L045	04-04-2016 : 03-04-2018	
12	CRI 3	Constandache Antonia	ITA-A-16/3473	BW	141+111	1 to 11 FM5 (acc .EN ISO 9606-1)	3.0÷14.2	84.2≤	ss nb/ ss mb	H-L045	05-04-2016 : 04-04-2018	
13	CRI 3	Constandache Antonia	BUH/PCA/2015/ 039-629	FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	
14	CRI 3	Constandache Antonia	ITA-A-16/3519	BW, FW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	44.45≤	ss nb/ ss mb	H-L045	02-08-2016 : 01-08-2018	
15	CRI 4	Cartas Vasile	ITA-A-16/3047 ***	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00÷7.46	21.3÷42.6	ml	H-L045	12-01-2016 : 11-01-2018	

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16	CRI 4	Cartas Vasile	ITA-A-16/3201 ***	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	1.00÷4.22	16≤	ml	H-L045	19-02-2016 : 18-02-2018	
17	CRI 4	Cartas Vasile	ITA-A-16/3474	BW, FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.77÷5.54	25≤	ss gb	H-L045	04-04-2016 : 03-04-2018	
18	CRI 4	Cartas Vasile	BUH/PCA/2016/ 039-947	BW, FW	141	21 22	2.30÷9.10 3≤	25≤		H-L045	04-04-2016 : 03-04-2018	
19	CRI 4	Cartas Vasile	ITA-A-15/3160	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17.60	44.45≤	ss nb	H-L045	23-03-2015 : 21-03-2018	
20	CRI 4	Cartas Vasile	ITA-A-15/3198	BW, FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	41.25≤	ss gb	H-L045	22-03-2015 : 21-03-2018	
21	CRI 4	Cartas Vasile	ITA-A-15/3231	BW, FW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.0÷7.20	25≤	ss nb	PH, PC	22-03-2015 : 21-03-2018	
22	CRI 5	Alexa Stefan	ITA-A-16/3478	BW, FW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	2.77÷5.54	21.3÷42.6	ss gb	H-L045	04-04-2016 : 03-04-2018	
23	CRI 5	Alexa Stefan	9020 0024 17 014 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.10÷4.20	21.3÷42.6	ss gb	H-L045	10-10-2017 : 09-10-2020	
24	CRI 5	Alexa Stefan	9020 0024 17 012 TUV NORD	BW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	44,45≤	ss nb/ ss mb	H-L045	08-10-2017 : 07-10-2020	
25	CRI 5	Alexa Stefan	ITA-A-16/3479	BW, FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00÷7.10	36.5≤	ss gb	H-L045	04-04-2016 : 03-04-2018	
26	CRI 6	Dumitrascu Danut	ITA-A-16/3376	BW, FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	42≤	ss gb	H-L045	12-04-2016 : 11-04-2018	
27	CRI 6	Dumitrascu Danut	BUH/PCA/2016/ 039-592	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17,6	44.45≤	ss nb	H-L045	04-04-2016 : 03-04-2019	
28	CRI 6	Dumitrascu Danut	ITA-A-16/3387	BW, FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	66,5≤	ss nb	H-L045	12-04-2016 : 11-04-2018	
29	CRI 6	Dumitrascu Danut	9020 0024 17 007 TUV NORD	BW	141	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3÷7,2	21.3÷42.6	ss nb	H-L045	06-10-2017 : 05-10-2020	
30	CRI 6	Dumitrascu Danut	9020 0024 17 015 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.10÷4.20	21.3÷42.6	ss gb	H-L045	10-10-2017 : 09-10-2020	

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			Code	Type of	Proces	Material	Thickness	Pipe Dia	Weld	Welding	Remaks	
31	CRI 6	Dumitrascu Danut	BUH/PCA/2015/ 039-631	FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	
32	CRI 7	Dughiana Lucia	9020 0024 16 003 TUV NORD	BW, FW 111	111	1 to 11 FM2-weldox 700 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb	PC, PF	17-09-2016 16-09-2019	
33	CRI 7	Dughiana Lucia	9020 0024 16 002 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3÷20	75≤ (rot)	ss nb	PA	22.02.2016 21-02-2019	
34	CRI 7	Dughiana Lucia	ITA-A-16/3049	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.0÷10.0	25≤	ss gb	H-L045	12-01-2016 : 03-12-2019	
35	CRI 7	Dughiana Lucia	ITA-A-16/3480	BW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.0÷10.0	38,05≤	ss nb/ ss mb	H-L045	04-04-2016 : 03-04-2018	
36	CRI 7	Dughiana Lucia	ITA-A-16/3481	BW, FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.77÷5.54	25≤	ml	H-L045	04-04-2016 : 03-04-2018	
37	CRI 7	Dughiana Lucia	ITA-A-16/3482	BW, FW	141+111	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00÷14.24	84.15≤	ss gb/ ss mb	H-L045	05-04-2016 : 04-04-2018	
38	CRI 7	Dughiana Lucia	BUH/PCA/2016/ 039-1078	BW	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	16-09-2016 : 15-09-2019	
39	CRI 8	Nicolau Petrica	9020 0024 16 013 TUV NORD	FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤ 500≤	ml	PD, PF	01-08-2016 : 31-07-2019	
40	CRI 8	Nicolau Petrica	BUH/PCA/2016/ 039-1081	BW, FW	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	16-09-2016 : 15-09-2019	
41	CRI 9	Cartoafa Adrian	9020 0024 17 002 TUV NORD	BW	141	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3,00÷11,2	30,15≤	ss nb	H-L045	27-07-2017 : 26-07-2020	
42	CRI 9	Cartoafa Adrian	9020 0024 17 023 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.00÷4.00	19÷36	ss gb	H-L045	09-10-2017 : 08-10-2020	
43	CRI 9	Cartoafa Adrian	9020 0024 17 020 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	41,25≤	ss gb	H-L045	09-10-2017 : 08-10-2020	
44	CRI11	Bozoanca Costica	9020 0024 16 014 TUV NORD	FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤ 500≤	ml	PD, PF	01-08-2016 : 31-07-2019	
45	CRI11	Bozoanca Costica	BUH/PCA/2016/ 039-1352	BW, FW(111)	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	20-10-2016 : 19-10-2019	

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46	CRI11	Bozoanca Costica	BUH/PCA/2016/ 039-1344	BW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	57.2≤	ss nb/ ss mb	H-L045	09-09-2016 : 09-09-2019	
47	CRI11	Bozoanca Costica	ITA-A-15/3161	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17.60	44.45≤	ss nb	H-L045	22-03-2015 21-03-2018	
48	CRI11	Bozoanca Costica	BUH/PCA/2015/ 039-675	FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	
49	CRI11	Bozoanca Costica	9020 0024 17 008 TUV NORD	BW	141	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3÷7,2	21.3÷42.6	ss nb	H-L045	06-10-2017 : 05-10-2020	
50	CRI12	Pascaru Vasile	BUH/PCA/2016/ 039-1259	BW	141+111	1/45; 45/45; 43/43 FM5; FM6(EN ISO 9606-4)	3.00÷20,3	25≤	ss nb/ ss mb	H-L045	28-09-2016 : 27-09-2019	
51	CRI12	Pascaru Vasile	ITA-A-15/3205	BW, FW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	57.2≤	ss nb/ ss mb	H-L045	08-04-2016 : 07-04-2018	
52	CRI 13	Chirosca Ion	BUH/PCA/2017/ 039-613	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss mb	PC	30-06-2017 : 29-06-2020	
53	CRI 13	Chirosca Ion	BUH/PCA/2017/ 039-614	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss mb	PF	03-07-2017 : 02-07-2020	
54	CRI14	Stoiculescu Ionel	ITA-A-16/3374	BW, FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	42≤	ss gb	H-L045	12-04-2016 : 11-04-2018	
55	CRI14	Stoiculescu Ionel	ITA-A-16/3203 ***	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	1.00÷5.40	16≤	ss gb	H-L045	19-02-2016 : 18-02-2018	
56	CRI14	Stoiculescu Ionel	9020 0024 16 004 TUV NORD	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷6,40	44.45≤	ss nb	H-L045	23-02-2016 : 22-02-2019	
57	CRI14	Stoiculescu Ionel	ITA-A-16/3048	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00÷7.46	21.3÷42.6	ss gb	H-L045	12-01-2016 : 07-01-2020	
58	CRI15	Morariu Vasile	ITA-A-16/3202 ***	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	1.00÷7.46	16≤	ss gb	H-L045	19-02-2016 : 18-02-2018	
59	CRI15	Morariu Vasile	BUH/PCA/2016/ 039- 1537	BW, FW	141	21 22	3.00÷10.00	25≤	ss mb	H-L045	28-10-2016 : 27-10-2019	
60	CRI15	Morariu Vasile	ITA-A-15/3163	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17.60	44.45≤	ss nb	H-L045	23-03-2015 : 21-03-2018	

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			Code	Type of	Proces	Material	Thickness	Pipe Dia	Weld	Welding	Remaks	
61	CRI15	Morariu Vasile	ITA-A-15/3203	BW, FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	41.25≤	ss gb	H-L045	22-03-2015 : 21-03-2018	
62	CRI15	Morariu Vasile	ITA-A-15/3233	BW, FW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷7.20	25≤	ss nb	PH, PC	22-03-2015 : 21-03-2018	
63	CRI15	Morariu Vasile	9020 0024 17 027 TUV NORD	FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75rots≤	ml	PD PA,PB,PC,PD,PE	12-12-2017 : 11-12-2020	
64	CRI15	Morariu Vasile	9020 0024 17 028 TUV NORD	FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75rots≤	ml	PF PA,PB,PF	12-12-2017 : 11-12-2020	
65	CRI16	Moldoveanu Laurentiu-	9020 0024 16 005 TUV NORD	BW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷10.00	38.0≤	ss nb/ ss mb	H-L045	23-02-2016 : 22-02-2019	
66	CRI16	Moldoveanu Laurentiu-	TUV-A-17/152251	BW	111	gr. 6.1 FM1 FM2 FM3	3.00≤	0	ss mb	PC	18-05-2017 : 17-05-2019	
67	CRI16	Moldoveanu Laurentiu-	TUV-A-17/152252	BW	111	gr. 6.1 FM1 FM2 FM3	3.00≤	0	ss mb	PF	18-05-2017 : 17-05-2019	
68	CRI16	Moldoveanu Laurentiu-	BUH/PCA/2016/ 039-1339	BW	141+111	1 to 11 FM3 (acc .EN ISO 9606-1)	3.00≤	161,65≤	ss nb/ ss mb	PH	05-10-2016 : 04-10-2019	
69	CRI16	Moldoveanu Laurentiu-	BUH/PCA/2016/ 039-1343	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.10÷4.20	21.3÷42.6	ss gb	H-L045	09-09-2016 : 09-09-2019	
70	CRI16	Moldoveanu Laurentiu-	TUV-A-17/147437	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	2.00÷4.00	21÷42	ss nb	H-L045	08-03-2017 : 07-03-2019	
71	CRI16	Moldoveanu Laurentiu-	ITA-A-15/3164	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17.60	44.45≤	ss nb	H-L045	22-03-2015 : 21-03-2018	
72	CRI16	Moldoveanu Laurentiu-	ITA-A-15/3234	BW, FW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷7.20	25≤	ss nb	PH, PC	22-03-2015 : 21-03-2018	
73	CRI16	Moldoveanu Laurentiu-	ITA-A-15/3201	BW, FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	41.25≤	ss gb	H-L045	22-03-2015 : 21-03-2018	
74	CRI16	Moldoveanu Laurentiu-	ITA-A-15/3480	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	1.00÷3.00	12.0÷24.0	ss gb	H-L045	01-10-2015 : 30-09-2018	
75	CRI17	Lefter Remus	9020 0024 16 006 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00÷7.5	10,65≤	ss gb	H-L045	23-02-2016 : 22-02-2019	

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76	CRI17	Lefter Remus	ITA-A-16/3292 ***	FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.10÷4.20	21.3÷42.6	ml	PH	19-02-2015 : 18-02-2018	
77	CRI17	Lefter Remus	ITA-A-16/3291 ***	FW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	21.3÷42.6	ml	PH	19-02-2016 : 18-02-2018	
78	CRI17	Lefter Remus	BUH/PCA/2016/039- 1356	BW, FW	141	21 22	3.00÷10.00	25≤	ss mb	H-L045	28-10-2016 : 27-10-2019	
79	CRI17	Lefter Remus	BUH/PCA/2016/039-1347	BW, FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss mb	PF	29-09-2016 : 28-09-2019	
80	CRI17	Lefter Remus	TUV-A-17/147435	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	2.00÷4.00	21.3÷42.6	ss nb	H-L045	08-03-2017 : 07-03-2019	
81	CRI17	Lefter Remus	TUV-A-17/155390	BW, FW	141	42÷47,8,9.2,9.3,10	3.00÷20.30	25≤	ss nb	H-L045	04-09-2017 : 03-09-2019	
82	CRI17	Lefter Remus	ITA-A-15/3165	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17.60	44.45≤	ss nb	H-L045	22-03-2015 : 21-03-2018	
83	CRI17	Lefter Remus	ITA-A-15/3235	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.0÷7.20	25≤	ss nb	PH, PC	22-03-2015 : 21-03-2018	
84	CRI17	Lefter Remus	ITA-A-15/3410	BW, FW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	44.45≤	ss nb/ ss mb	H-L045	08-07-2017 : 07-07-2019	
85	CRI17	Lefter Remus	BUH/PCA/2016/00039-1102	BW, FW	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	16-09-2016 : 15-09-2019	
86	CRI18	Dumitru Marian	BUH/PCA/2017/ 039-557	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PF	03-05-2017 : 02-05-2020	
87	CRI18	Dumitru Marian	BUH/PCA/2017/ 039-420	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC	02-05-2017 : 01-05-2020	
88	CRI18	Dumitru Marian	BUH/PCA/2016/00039-1083	BW, FW	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	16-09-2016 : 15-09-2019	
89	CRI18	Dumitru Marian	ITA-A-16/3526	BW, FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	42.25≤	ss nb	H-L045	05-08-2016 : 04-08-2018	
90	CRI18	Dumitru Marian	BUH/PCA/2016/ 039-1131	BW, FW	135+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	24-08-2016 : 23-08-2019	

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91	CRI 19	Mocanu Florin	BUH/PCA/2017/ 039-390	BW	111	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	55,8≤	ss nb	H-L045	04-05-2017 : 03-05-2020	
92	CRI20	Alionti Dumitru-Nicolae	BUH/PCA/2015/ 039-686	FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	
93	CRI20	Alionti Dumitru-Nicolae	BUH/PCA/2017/ 039-382	BW, FW	111	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	55,8≤	ss nb	H-L045	05-05-2017 : 04-05-2020	
94	CRI21	Robitu Iulian-Teodor	TUV-A-17/147439	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	2.00÷4.00	21÷42,6	ss nb	H-L045	08-03-2017 : 07-03-2019	
95	CRI21	Robitu Iulian-Teodor	ITA-A-16/3377	BW, FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	42≤	ss gb	H-L045	12-04-2016 : 11-04-2018	
96	CRI21	Robitu Iulian-Teodor	ITA-A-15/3166	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17.60	44.45≤	ss nb	H-L045	22-03-2015 : 21-03-2018	
97	CRI21	Robitu Iulian-Teodor	ITA-A-15/3236	BW, FW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.0÷7.20	25≤	ss nb	PH, PC	22-03-2015 : 21-03-2018	
98	CRI21	Robitu Iulian-Teodor	9020 0024 17 006 TUV NORD	BW, FW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	44.45≤	ss nb/ ss mb	H-L045	05-07-2017 : 04-07-2020	
99	CRI21	Robitu Iulian-Teodor	9020 0024 16 009 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.00÷4.00	15,32≤	ss gb	H-L045	14-04-2016 : 13-04-2019	
100	CRI21	Robitu Iulian-Teodor	9020 0024 16 010 TUV NORD	FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.00÷4.00	15,32≤	ml	PA, PB	14-04-2016 : 13-04-2019	
101	CRI21	Robitu Iulian-Teodor	9020 0024 16 015 TUV NORD	BW, FW 136	135+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC	26-08-2016 : 25-08-2019	
102	CRI21	Robitu Iulian-Teodor	BUH/PCA/2015/ 039-676	FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	
103	CRI22	Dutan Iordache	BUH/PCA/2016/ 039-1080	BW, FW	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	16-09-2016 : 15-09-2019	
104	CRI23	Teletin Ionut	ITA-A-16/3457 ***	BW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA PF	19-02-2016 : 18-02-2018	
105	CRI23	Teletin Ionut	ITA-A-16/3386	BW, FW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	57,15≤	ss nb/ ss mb	H-L045	12-04-2016 : 11-04-2018	

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Seq No	Welder Stamp	Name and Surname	Welder Qualification									
			Code	Type of	Proces	Material	Thickness	Pipe Dia	Weld	Welding	Remaks	
106	CRI23	Teletin Ionut	ITA-A-15/3167	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17.60	44.45≤	ss nb	H-L045	22-03-2015 : 21-03-2018	
107	CRI23	Teletin Ionut	ITA-A-15/3237	BW, FW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.0÷7.20	25≤	ss nb	PH, PC	22-03-2015 : 21-03-2018	
108	CRI23	Teletin Ionut	9020 0024 17 016 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.10÷4.20	21.3÷42.6	ss gb	H-L045	10-10-2017 : 09-10-2020	
109	CRI23	Teletin Ionut	ITA-A-16/3375	BW, FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	42≤	ss gb	H-L045	12-04-2016 : 11-04-2018	
110	CRI24	Lupu Nicusor	9020 0024 16 012 TUV NORD	FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ml	PD, PF	01-08-2016 : 31-07-2019	
111	CRI24	Lupu Nicusor	BUH/PCA/2017/ 039-561	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PF	02-05-2017 : 01-05-2020	
112	CRI24	Lupu Nicusor	BUH/PCA/2017/ 039-425	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC	02-05-2017 : 01-05-2020	
113	CRI24	Lupu Nicusor	ITA-A-16/3458 ***	BW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA PF	19-02-2016 : 18-02-2018	
114	CRI24	Lupu Nicusor	TUV-A-17/147436	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	2.00÷4.00	21,3÷42,6	ss nb	H-L045	08-03-2017 : 07-03-2019	
115	CRI24	Lupu Nicusor	ITA-A-15/3168	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17.60	44.45≤	ss nb	H-L045	22-03-2015 : 21-03-2018	
116	CRI24	Lupu Nicusor	ITA-A-15/3200	BW, FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	41.25≤	ss gb	H-L045	22-03-2015 : 21-03-2018	
117	CRI24	Lupu Nicusor	ITA-A-15/3238	BW, FW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.0÷7.20	25≤	ss nb	PH, PC	22-03-2015 : 21-03-2018	
118	CRI24	Lupu Nicusor	9020 0024 17 017 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.10÷4.20	21.3÷42.6	ss gb	H-L045	10-10-2017 : 09-10-2020	
119	CRI24	Lupu Nicusor	ITA-A-15/3408	BW, FW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	44.45≤	ss nb/ ss mb	H-L045	07-07-2017: 07-07-2019	
120	CRI24	Lupu Nicusor	BUH/PCA/2017/ 00039-157	BW, FW	136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	150≤	ss mb	PE	06-03-2017 : 05-03-2020	

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Seq No	Welder Stamp	Name and Surname	Welder Qualification									
			Code	Type of	Proces	Material	Thickness	Pipe Dia	Weld	Welding	Remaks	
121	CRI24	Lupu Nicusor	BUH/PCA/2015/ 039-677	FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	
122	CRI26	Jalba Gina	BUH/PCA/2015/ 039-678	FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	
123	CRI26	Jalba Gina	BUH/PCA/2015/ 039-688	FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	
124	CRI26	Jalba Gina	ITA-A-16/3522	BW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	44.45≤	ss nb/ ss mb	H-L045	02-08-2016 : 01-08-2018	
125	CRI 27	Ilie Andrei	9020 0024 17 004 TUV NORD	BW	141	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3÷11,2	30,15≤	ss nb	H-L045	27-07-2017 : 26-07-2020	
126	CRI 27	Ilie Andrei	9020 0024 17 024 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.00÷4.00	19÷36	ss gb	H-L045	09-10-2017 : 08-10-2020	
127	CRI 27	Ilie Andrei	9020 0024 17 021 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	41,25≤	ss gb	H-L045	09-10-2017 : 08-10-2020	
128	CRI28	Genete Aurelian	BUH/PCA/2016/ 039-1349	BW, FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss mb	PF	29-09-2016 : 28-09-2019	
129	CRI28	Genete Aurelian	BUH/PCA/2017/ 039-616	BW	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PF	06-04-2017 : 05-04-2020	
130	CRI28	Genete Aurelian	BUH/PCA/2017/ 039-615	BW	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PC	06-04-2017 : 05-04-2020	
131	CRI28	Genete Aurelian	ITA-A-15/3170	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17.60	44.45≤	ss nb	H-L045	22-03-2015 : 21-03-2018	
132	CRI28	Genete Aurelian	BUH/PCA/2017/ 00039-156	BW, FW	136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	150≤	ss mb	PE	06-03-2017 : 05-03-2020	
133	CRI28	Genete Aurelian	9020 0024 17 009 TUV NORD	BW	141	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3÷7,2	21.3÷42.6	ss nb	H-L045	06-10-2017 : 05-10-2020	
134	CRI29	Bulau Vasile	BUH/PCA/2016/ 039-1348	BW, FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss mb	PF	29-09-2016 : 28-09-2019	
135	CRI29	Bulau Vasile	ITA-A-16/3040	BW, FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	66.50≤	ss nb	H-L045	07-12-2015 : 03-12-2019	

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Seq No	Welder Stamp	Name and Surname	Welder Qualification									
			Code	Type of	Proces	Material	Thickness	Pipe Dia	Weld	Welding	Remaks	
136	CRI29	Bulau Vasile	BUH/PCA/2015/ 039-679	FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	
137	CRI29	Bulau Vasile	BUH/PCA/2017/ 00039-152	BW, FW	136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	150≤	ss mb	PE	06-03-2017 : 05-03-2020	
138	CRI 30	Baciu Mihai Miorel	ITA-A-16/3523	BW, FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	42,25≤	ss nb	H-L045	05-08-2016 : 04-08-2018	
139	CRI 30	Baciu Mihai Miorel	BUH/PCA/2017/ 039-384	BW, FW	111	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	55,8≤	ss nb	H-L045	05-05-2017 : 04-05-2020	
140	CRI 31	Hobjila Ionel Iulian	ITA-A-16/3524	BW, FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	42,25≤	ss nb	H-L045	05-08-2016 : 04-08-2018	
141	CRI32	Terze Ion	BUH/PCA/2015/ 039-680	FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	
142	CRI32	Terze Ion	BUH/PCA/2016/ 039-093	BW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75.00≤	ml	PA	12-01-2016 : 07-01-2020	
143	CRI32	Terze Ion	ITA-A-16/3287	BW, FW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	57,15≤	ss nb/ ss mb	H-L045	08-04-2016 : 07-04-2018	
144	CRI32	Terze Ion	BUH/PCA/2017/ 00039-159	BW, FW	136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	150≤	ss mb	PE	06-03-2017 : 05-03-2020	
145	CRI34	Hincu Bogdan	BUH/PCA/2017/ 039-558	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PF	02-05-2017 : 01-05-2020	
146	CRI34	Hincu Bogdan	BUH/PCA/2017/ 039-417	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC	02-05-2017 : 01-05-2020	
147	CRI34	Hincu Bogdan	BUH/PCA/2015/ 039-687	FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	
148	CRI35	Balauta Eugen	9020 0024 17 018 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.10÷4.20	21.3÷42.6	ss gb	H-L045	10-10-2017 : 09-10-2020	
149	CRI35	Balauta Eugen	9020 0024 17 019 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	44.45≤	ss gb	H-L045	10-10-2017 : 09-10-2020	
150	CRI35	Balauta Eugen	BUH/PCA/2016/ 039-1353	BW, FW(111)	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	20-10-2016 : 19-10-2019	

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Seq No	Welder Stamp	Name and Surname	Welder Qualification									
			Code	Type of	Proces	Material	Thickness	Pipe Dia	Weld	Welding	Remaks	
151	CRI35	Balauta Eugen	ITA-A-15/3172	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17.60	44.45≤	ss nb	H-L045	22-03-2015 : 21-03-2018	
152	CRI35	Balauta Eugen	ITA-A-15/3240	BW, FW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.0÷7.20	25≤	ss nb	PH, PC	22-03-2015 : 21-03-2018	
153	CRI35	Balauta Eugen	BUH/PCA/2015/ 039-682	FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	
154	CRI36	Donose Manolache	BUH/PCA/2015/ 039-683	FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	
155	CRI36	Donose Manolache	BUH/PCA/2016/ 039-1084	BW, FW	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	15-09-2016 : 14-09-2019	
156	CRI36	Donose Manolache	ITA-A-16/3520	BW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	44.45≤	ss nb/ ss mb	H-L045	02-08-2016 : 01-08-2018	
157	CRI36	Donose Manolache	ITA-A-16/3525	BW, FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	42.25≤	ss nb	H-L045	05-08-2016 : 04-08-2018	
158	CRI36	Donose Manolache	9020 0024 17 011 TUV NORD	BW	141	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3,00÷10,00	25≤	ss nb	H-L045	07-10-2017 : 06-10-2020	
159	CRI36	Donose Manolache	9020 0024 17 013 TUV NORD	BW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	44,45≤	ss nb/ ss mb	H-L045	08-10-2017 : 07-10-2020	
160	CRI36	Donose Manolache	9020 0024 16 011 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	41.21≤	ss gb	H-L045	20-09-2016 : 19-09-2019	
161	CRI37	Plaiasu Marinica	BUH/PCA/2016/ 00039-1103	BW, FW	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	16-09-2016 : 15-09-2019	
162	CRI37	Plaiasu Marinica	ITA-A-16/3528	BW, FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	42.25≤	ss nb	H-L045	05-08-2016 : 04-08-2018	
163	CRI37	Plaiasu Marinica	BUH/PCA/2016/ 039-1129	BW, FW	135+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	24-08-2016 : 23-08-2019	
164	CRI37	Plaiasu Marinica	BUH/PCA/2017/ 00039-155	BW, FW	136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	150≤	ss mb	PE	06-03-2017 : 05-03-2020	
165	CRI37	Plaiasu Marinica	BUH/PCA/2017/ 039-565	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PF	02-05-2017 : 01-05-2020	

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			Code	Type of	Proces	Material	Thickness	Pipe Dia	Weld	Welding	Remaks	
166	CRI37	Plaiasu Marinica	BUH/PCA/2017/ 039-411	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC	02-05-2017 : 01-05-2020	
167	CRI38	Ivascu Stan	BUH/PCA/2016/ 039-1090	BW, FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb	PA, PC, PF	15-09-2016 : 14-09-2019	
168	CRI39	Gheorghita Costache	ITA-A-16/3050	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00÷10.98	44.45≤	ss gb	H-L045	12-01-2016 : 03-12-2019	
169	CRI39	Gheorghita Costache	ITA-A-16/3046	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00÷7.46	21.3÷42.6	ss gb	H-L045	12-01-2016 : 07-01-2020	
170	CRI39	Gheorghita Costache	9020 0024 16 001 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00÷10.00	75≤	bs	PA	22-02-2016 : 21-02-2019	
171	CRI39	Gheorghita Costache	ITA-A-15/3174	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17.60	44.45≤	ss nb	H-L045	22-03-2015 : 21-03-2018	
172	CRI39	Gheorghita Costache	ITA-A-15/3211	BW	141	1 to 11 FM1 FM2 FM3 FM4(acc.EN ISO 9606-1)	3.00≤	41.1≤	ss gb	H-L045	16-04-2015 : 15-04-2018	
173	CRI39	Gheorghita Costache	ITA-A-15/3242	BW, FW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.0÷7.20	25≤	ss nb	PH, PC	22-03-2015 : 21-03-2018	
174	CRI39	Gheorghita Costache	ITA-A-15/3478	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	1.00÷3.00	12.0÷24.0	ss gb	H-L045	01-10-2015 : 30-09-2018	
175	CRI39	Gheorghita Costache	9020 0024 15 001 TUV NORD	BW, FW	141	21 22	2.50÷10.00	25≤	ss nb	H-L045	15-09-2015 : 14-09-2018	
176	CRI39	Gheorghita Costache	BUH/PCA/2016/ 039-1082	BW, FW	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	16-09-2016 : 15-09-2019	
177	CRI39	Gheorghita Costache	BUH/PCA/2016/ 039-1128	BW, FW	135+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	24-08-2016 : 23-08-2019	
178	CRI40	Rarinca Vasile-Valentin	BUH/PCA/2016/ 039-1354	BW, FW(111)	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	20-10-2016 : 19-10-2019	
179	CRI40	Rarinca Vasile-Valentin	ITA-A-15/3175	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17.60	44.45≤	ss nb	H-L045	22-03-2015 : 21-03-2018	
180	CRI40	Rarinca Vasile-Valentin	BUH/PCA/2015/ 039-684	FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	84.15≤	ml	PH	17-04-2015 : 16-04-2018	

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			Code	Type of	Proces	Material	Thickness	Pipe Dia	Weld	Welding	Remaks	
181	CRI40	Rarinca Vasile-Valentin	9020 0024 17 010 TUV NORD	BW	141	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3÷7,2	21.3÷42.6	ss nb	H-L045	06-10-2017 : 05-10-2020	
182	CRI40	Rarinca Vasile-Valentin	BUH/PCA/2016/ 039-1258	BW	141+111	1/45; 45/45; 43/43 FM5; FM6(EN ISO 9606-4)	3.00÷20,3	25≤	ss nb/ ss mb	H-L045	28-09-2016 27-09-2019	
183	CRI41	Ciuperca Mircea	BUH/PCA/2017/ 039-556	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PF	02-05-2017 : 01-05-2020	
184	CRI41	Ciuperca Mircea	BUH/PCA/2017/ 039-421	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC	02-05-2017 : 01-05-2020	
185	CRI41	Ciuperca Mircea	BUH/PCA/2016/ 039-1079	BW, FW	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	16-09-2016 : 15-09-2019	
186	CRI41	Ciuperca Mircea	ITA-A-16/3529	BW, FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	42.25≤	ss nb	H-L045	05-08-2016 : 04-08-2018	
187	CRI41	Ciuperca Mircea	BUH/PCA/2017/ 00039-154	BW, FW	136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	150≤	ss mb	PE	06-03-2017 : 05-03-2020	
188	CRI 42	Nastase Jan	BUH/PCA/2017/ 039-563	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PF	03-05-2017 : 02-05-2020	
189	CRI 42	Nastase Jan	BUH/PCA/2017/ 039-424	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC	02-05-2017 : 01-05-2020	
190	CRI 42	Nastase Jan	BUH/PCA/2016/ 039-1130	BW, FW	135+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	24-08-2016 : 23-08-2019	
191	CRI 43	Hariuc Cristian	BUH/PCA/2017/ 039-559	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PF	02-05-2017 : 01-05-2020	
192	CRI 43	Hariuc Cristian	BUH/PCA/2017/ 039-416	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC	02-05-2017 : 01-05-2020	
193	CRI 43	Hariuc Cristian	BUH/PCA/2016/ 039-1080	BW, FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb	PA, PF	15-09-2016 : 14-09-2019	
194	CRI 43	Hariuc Cristian	BUH/PCA/2017/ 00039-158	BW, FW	136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	150≤	ss mb	PE	06-03-2017 : 05-03-2020	
195	CRI 44	Savascu Virgil	BUH/PCA/2016/ 039-1079	BW, FW	111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb	PA, PF	15-09-2016 : 14-09-2019	

Contractor: CRIOMEC SA			Issued By: LAURENTIU POPA							Issue Date:		16.feb.18
Seq No	Welder Stamp	Name and Surname	Welder Qualification									
			Code	Type of	Proces	Material	Thickness	Pipe Dia	Weld	Welding	Remaks	
196	CRI 44	Savascu Virgil	BUH/PCA/2017/ 039-388	BW, FW	111	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	55,8≤	ss nb	H-L045	05-05-2017 : 04-05-2020	
197	CRI 46	Stroia Gabriel	9020 0024 17 003 TUV NORD	BW	141	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3÷11,2	30,15≤	ss nb	H-L045	27-07-2017 : 26-07-2020	
198	CRI 47	Picus Liviu Adrian	9020 0024 17 005 TUV NORD	BW	141	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3÷11,2	30,15≤	ss nb	H-L045	27-07-2017 : 26-07-2020	
199	CRI 47	Picus Liviu Adrian	9020 0024 17 025 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.00÷4.00	19÷36	ss gb	H-L045	09-10-2017 : 08-10-2020	
200	CRI 47	Picus Liviu Adrian	9020 0024 17 022 TUV NORD	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	41,25≤	ss gb	H-L045	09-10-2017 : 08-10-2020	
201	CRI 51	Ionita Adrian	BUH/PCA/2017/ 039-560	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PF	03-05-2017 : 02-05-2020	
202	CRI 51	Ionita Adrian	BUH/PCA/2017/ 039-419	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC	02-05-2017 : 01-05-2020	
203	CRI 52	Boghiu Stefan	BUH/PCA/2017/ 039-383	BW, FW	111	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	55,8≤	ss nb	H-L045	05-05-2017 : 04-05-2020	
204	CRI 53	Vicol Constantin	BUH/PCA/2017/ 039-386	BW	111	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	55,8≤	ss nb	H-L045	04-05-2017 : 03-05-2020	
205	CRI 54	Bujor Constantin	BUH/PCA/2017/ 039-385	BW	111	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	55,8≤	ss nb	H-L045	04-05-2017 : 03-05-2020	
206	CRI 55	Ciobanu Gabriela	BUH/PCA/2017/ 039-555	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PF	02-05-2017 : 01-05-2020	
207	CRI 55	Ciobanu Gabriela	BUH/PCA/2017/ 039-422	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC	03-05-2017 : 02-05-2020	
208	CRI 56	Manole Pavel	BUH/PCA/2017/ 039-617	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss mb/ ss mb	PC	30-06-2017 : 29-06-2020	
209	CRI 56	Manole Pavel	BUH/PCA/2017/ 039-618	BW	111+136	1 to 11 FM1 FM2 FM3 (acc .EN ISO 9606-1)	3.00≤	75≤	ss mb/ ss mb	PF	03-07-2017 : 02-07-2020	
210	CRI 58	Hobjila Constantin	9020 0024 17 026 TUV NORD	BW, FW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	57,15≤	ss nb/ ss mb	H-L045	16-10-2017 : 15-10-2020	

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Seq No	Welder Stamp	Name and Surname	Welder Qualification									
			Code	Type of	Proces	Material	Thickness	Pipe Dia	Weld	Welding	Remaks	
211	2369	Tatulescu Marian	BUH/PCA/2017/00039-151	BW, FW	136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	150≤	ss mb	PE	06-03-2017 : 05-03-2020	
212	2369	Tatulescu Marian	TUV-A-17/155391	BW, FW	141	42÷47,8,9.2,9.3,10	3.00÷20.30	25≤	ss nb	H-L045	21-10-2017 20-10-2019	
213	2369	Tatulescu Marian	ITA-A-16/3200 ***	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00÷7.46	21.3÷42.6	ss gb	H-L045	19-02-2016 : 18-02-2018	
214	2369	Tatulescu Marian	ITA-A-16/3288 ***	FW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	25≤	ml	PH	19-02-2016 : 18-02-2018	
215	2369	Tatulescu Marian	ITA-A-16/3388	BW, FW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	57,15≤	ss nb/ ss mb	H-L045	12-04-2016 : 11-04-2018	
216	2369	Tatulescu Marian	BUH/PCA/2016/ 039-1340	BW	141+111	1 to 11 FM3 (acc .EN ISO 9606-1)	3.00≤	161,65≤	ss nb/ ss mb	PH	05-10-2016 : 04-10-2019	
217	2369	Tatulescu Marian	BUH/PCA/2016/ 039-1538	BW	141	21 22	3.00÷10.00	25.0≤	ss gb	H-L045	28-10-2016 : 27-10-2019	
218	2369	Tatulescu Marian	BUH/PCA/2016/ 039-1342	BW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	2.10÷4.20	21.3÷42.6	ss gb	H-L045	09-09-2016 : 09-09-2019	
219	2369	Tatulescu Marian	BUH/PCA/2016/ 039-1350	BW, FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss mb	PF	29-09-2016 : 28-09-2019	
220	2369	Tatulescu Marian	TUV-A-17/147447	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	2.00÷4.00	21,3÷42,6	ss nb	H-L045	08-03-2017 : 07-03-2019	
221	2369	Tatulescu Marian	ITA-A-15/3176	BW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00÷17.60	44.45≤	ss nb	H-L045	22-03-2015 : 21-03-2018	
222	2369	Tatulescu Marian	9020 0024 16 007 TUV NORD	BW	141+111	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	57,15≤	ss nb/ ss mb	H-L045	14-04-2016 : 13-04-2019	
223	2369	Tatulescu Marian	9020 0024 16 008 TUV NORD	FW	141	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	57,15≤	ml	PB	16-04-2016 : 13-04-2019	
224	2369	Tatulescu Marian	ITA-A-15/3197	BW, FW	141	1 to 11 FM5 (acc .EN ISO 9606-1)	3.00≤	41.25≤	ss gb	H-L045	22-03-2015 : 21-03-2018	
225	2340	Filip Ionel	BUH/PCA/2017/00039-153	BW, FW	136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	150≤	ss mb	PE	06-03-2017 : 05-03-2020	

 Doc No: F-7.5.3-03											
Contractor: CRIOMEC SA			Issued By: LAURENTIU POPA							Issue Date:	16.feb.18
Seq No	Welder Stamp	Name and Surname	Welder Qualification								
			Code	Type of	Proces	Material	Thickness	Pipe Dia	Weld	Welding	Remaks
226	2340	Filip Ionel	BUH/PCA/2016/ 039-1341	BW	111	1 to 11 FM3 (acc .EN ISO 9606-1)	3.00≤	161,65≤	ss nb/ ss mb	PH	05-10-2016 : 04-10-2019
227	2340	Filip Ionel	BUH/PCA/2016/ 039-1346	BW, FW	135	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss mb	PF	29-09-2016 : 28-09-2019
228	2340	Filip Ionel	BUH/PCA/2016/ 039-1351	BW, FW(111)	111+136	1 to 11 FM1 FM2 (acc .EN ISO 9606-1)	3.00≤	75≤	ss nb/ ss mb	PA, PC, PF	20-10-2016 : 19-10-2019

Note: ***) Welder certificate subject of revalidation/retested according to relevant standards