1	TL-507										ISO 2560-E 42 3 B 2 2
2	TL-508	3Y	3YHH	3YH10	3 YH10		3YmH15				
3	TS-308LT	AWS A5.4 E308L-16(-196)		304L(-196)	NV 308L(-196)		304L m(-196)				
4	TS-308L	AWS A5.4 E308L-16	308L	304L	VL 308L		304L m				ISO 3581-A-E 19 9 L
5	TS-309L	AWS A5.4 E309L-16	309L	309L	VL 309L		SS/CMn				ISO 3581-A-E 23 12 L
6	TS-316L	AWS A5.4 E316L-16	316L	316L	NV 316L		316L m				
7	TS-2209	AWS A5.4M E2209-16									ISO 3581-A E 22 9 3 N L ø2.6-ø5.0
8	TS-2209C										ISO 3581-A E 22 9 3 N L ø2.6-ø5.0
9	TN-28		5Y46H5	5Y46H5	5Y46H5 (KS)					E5518-C1-H4	
10	TN-58	4YQ460H5(-50)									
11	TNM-9	AWS A5.11 ENiCrMo-6(-196)	N90 (-196	9Ni(-196	NV 9Ni(-196)		9Nim(-196)	KMWL92-vE47M			
12	TL-118G			4Y69H5							
13	TN-355	5Ni									
	TGS-308L	AWS A5.9 ER308L					304L m(-196)				ISO14343-A-G/W 19 9 L
	TGS-308L	AWS A5.9 ER308L(-196)	308L BT(-196)	304L(-196)	NV 308L(-196)						
15	TGS-309L	AWS A5.9 ER309L	309L				SS/CMn (-196)			ER309L	ISO14343-A-G/W 23 12 L
16	TGS-316L	AWS A5.9 ER316L(-196)	316L BT(-196)	316L	VL 316L(-196)		316L m(-196)	KY316L(I)	316L BT	ER316L	
17	TGS-2209	AWS A5.9 ER2209	2205	2205	UNS S31803						
18	TGS-2594	AWS A5.9/A5.9M ER2594									
19	TIG-50	3YSA	SA3YM	3Y	IV YM(-50)		3YmH15	KSW53G(I)			ISO 636-A -W 42 4 3Si1
20	TIG-80Ni1	4YQ690SA(-50)									
21	TM-56	3YSA		3YS	YS		3YS H15	KSW53G(C)			
22	TM-60			3Y46S							
23	TM-70C	3YSAH10		3YSH10	YMS(H10)		3YSH10	KSW53G(C)H10			ISO 17632-A-T 42 2 P C1 3
24	TM-70C(Auto)	3YAH10	A3YMH10	3YMH10		3YMG(C)H5	3YMH10				
25	TWE-711	3YSAH5	SA3Y H5	3YSH5	III YMS(H5)	3YSG(C) H10	3YMSH5	KSW53G(C)H10			ISO 17632-A-T 42 2 P C1 1
26	TWE-712	3YSAH10	SA3YM	3YSH10	YS(H10)	3YSG(C) H5	3YMSH5	KSW53G(C)H5			
27	TWE-71G										ISO 17632-A-T42 6 Z P C1 2 H5
28	TWE-711Ni	4YSAH10	SA4YM H10	4YSH5	YMS(H10)		4YSH10	KSW54G(C)H10		E491T-9CJ-H4	ISO 17632-A-T 42 4 P C1 1 H5
29	TWE-711PRO	4Y400SAH5		4Y40SH5	IV Y40 S(H5)(-50)						
30	TWE-81K2	5YQ460SAH5	SA5Y46MH5	5Y46SH5	V Y46MS(H5)		5Y46H5				ISO 17632-A-T46 6 1.5Ni P C1 1 H5
31	TWE-81K2C	5Y400SAH5	SA5Y40MH5	5Y40SH5	V Y40MS(H5)		5Y40H5				
32	TWE-811Ni1			3Y46S						E551T1-Ni1C-H4(E81T1-	
33	TWE-811Ni2										ISO 17632-A-T 46 4 2Ni P C1 2
34	TWE-911Ni2										ISO 17632-A-T50 4 2Ni P C1 1 H5
35	HOBART® 711Ni				IV YMS(H10)						ISO 17632-A-T42 4 P C1 1 H5
36	HOBART® 811K2				V Y46MS(H5)						ISO 17632-A-T46 6 1.5Ni P C1 1 H5
37	TWE-91K2			4Y55SH5							
38	TWE-110K3	4YQ690SAH5		4Y69SH5							ISO 18276-A -T 69 4 Mn2NiMo B C1
39	TFW-308L	AWS A5.22 E308LT1-1	308L	304LS(-196)	NV 308L(-196)		304LS				ISO 17633-A-T 19 9 L P C1 2
40	TFW-309L	AWS A5.22 E309LT1-1	309L	309LS	VL 309L		SS/CMn S	KW309LG(C)			ISO 17633-A-T 23 12 L P C1 2
41	TFW-316L	AWS A5.22 E316LT1-1	316L BT(-196)	316LS	VL 316L		316LS	KW316LG(C)			
42	TFW-2209	AWS 5.22 E2209T1-4(-20 40J)	2205	2205S	UNS S31803		S31803 S				
43	TFW-188M	5Ni									
44	FabCO® 308L-T1/C1	AWS A5.22 E308LT1-1			VL308L		304L S			E308LT1-1	ISO 17633-A-T 19 9 L P C1 2
45	FabCO® 309L-T1/C1	AWS A5.22 E309LT1-1			VL 309L		SS/CMn S			E309LT1-1	ISO 17633-A-T 23 12 L P C1 2
46	FabCO® 316L-T1/C1	AWS A5.22 E316LT1-1			VL 316L		316L S			E316LT1-1	
47	FabCO 308LT1/M21	AWS A5.22 E308LT1-4			NL 308L(-196)		304L S			E308LT1-4	ISO 17633-A-T 19 9 L P M21 2
48	FabCO® 309LT1/M21	AWS A5.22 E309LT1-4			VL 309L		SS/CMn S			E309LT1-4	ISO 17633-A-T 23 12 L P M21 2
49	FabCO® 316LT1/M21	AWS A5.22 E316LT1-4			VL 316L		316L S			E316LT1-4	
50	TEC-80Ni1									E55C-Ni1-H4(E80C-Ni1-	
51	MIG-308L			304L(-196)							ISO14343-A-G 19 9L
52	MIG-309L		309L								ISO14343-A-G 23 12 L
53	MIG-316L		316L								
54	MIG-308LSi										ISO 14343-A-G 19 9 L Si
55	MIG-309LSi										ISO 14343-A-G 23 12 L Si
56	TW-308L+TFS-300		308L BT M(-196)	304LM(-196)							
57	TW-308L+TFS-300NB	AWS A5.9 ER308L(-196)	A 308L M BT(-196)	304LM(-196)	NV 308L(-196)		304L(-196)				
58	TW-309L+TFS-300NB	AWS A5.9M ER309L									
59	TSW-12KHG+TF-210	5Y40TMH5(-60 47J)	A5Y40TMH5	5Y40TMH5	VY40TMH5		5Y40TMH5			CSA W48-23 / AWS A5.17M	ISO 14171-A-S 42 6 FB SZ3Ni0.4 H5
60	TSW-12KHG*2+TF-210	5Y40TMH5(-60 47J)	A5Y40TMH5	5Y40MH5	VY40TMH5		5Y40MH5				
61	TSW-E31+TF-250	5YQ460MH5	A5Y46MH5	5Y46MH5	V Y46MH5		5Y46MH5				
62	TSW-E31*2+TF-250	5YQ460MH5	A5Y46MH5	5Y46MH5	V Y46MH5		5Y46MH5				
63	TSW-E31+TF-250(BV)		5Y46MDH5								
64	TSW-E31*2+TF-250(BV)		5Y46MDH5								
65	TSW-E31+TF-565									E55A3-ENi1-Ni1(F8A2-ENi1-	
66	TSW-14H+TF-560	4Y400TMH5		4Y40TMH5							ISO 14171-A-S 42 4 FB S4 H5
67	TSW-14H*2+TF-(0)-15(TM)-15(H)12(5)]TJET EMC /P 0 1 21997.824 Tm-13(D)12(H)12(5)]TJETQ(TM)-15(H)12(5)]TJET EMC /P MCID 3725 BDC BT1 0 0 1 361.75 68.064 Tm6.48/0 1 21997.824 Tm-12TF-EMC 3(4)--13(D)12(H)12(5)]DC 16.17 13.08 410.4										