		Grade	Size		Grade	Size		Grade	Size		Grade	Size		Grade	Size		Grade	Size		Grade	Size		Grade	Size		Grade	Size		Grade	Size	
1	TL-50																			KMW53H10	φ3.2, φ4.0	2023.06.16									
2	TL-507	3Y	φ2.6~φ5.0	2023.09.09				3YH10	φ2.6~φ5.0	2025.06.19																			ISO 2560-E 42 3 B 2 2	φ2.6~φ5.0	2023.12
3	TL-507Ni							4Y	φ3.2, φ4.0	2025.06.19																					
4	TL-508	3Y	φ2.6~φ5.0	2023.09.09	3YHH	φ3.2~φ5.0	2023.9.4	3YH10	φ3.2~φ5.0	2025.06.19	3 YH10	φ3.2~φ5.0	2027.08.06				3YmH15	*	2023.11.30												
5	TS-308LT	AWS A5.4 E308L-16(-196℃)	φ3.2, φ4.0	2023.09.09				304L(-196℃)	φ3.2, φ4.0	2025.06.19	NV 308L(-196℃)	φ3.2, φ4.0	2027.11.06				304L m(-196℃)	*	2023.11.30												
6	TS-308L	AWS A5.4 E308L-16	φ2.6~φ5.0	2023.09.09	308L	2.6,3.2,4.0,5.0	2023.9.4	304L	φ2.6~φ5.0	2025.06.19	VL 308L	φ2.6~φ5.0	2025.12.31				304L m	*	2023.11.30										ISO 3581-A-E 19 9 L	φ2.6~φ5.0	2023.12
7	TS-309L	AWS A5.4 E309L-16	φ2.6~φ5.0	2023.09.09	309L	2.6,3.2,4.0,5.0	2023.9.4	309L	φ3.2~φ5.0	2025.06.19	VL 309L	φ2.6~φ5.0	2023.06.30				SS/CMn	*	2023.11.30										ISO 3581-A-E 23 12 L	φ2.6~φ5.0	2023.12
8	TS-316L	AWS A5.4 E316L-16	φ2.6~φ5.0	2023.09.09	316L	2.6,3.2,4.0,5.0	2023.9.4	316L	φ2.6~φ5.0	2025.06.19	NV 316L	φ2.6~φ5.0	2023.12.31				316L m	*	2023.11.30												
9	TS-2209	AWS A5.4M E2209-16	φ3.2~φ4.0	2023.09.09																									ISO 3581-A E 22 9 3 N L ø2.6-ø5.0	φ2.6~φ5.0	2023.12
10	TS-2209C																												ISO 3581-A E 22 9 3 N L ø2.6-ø5.0	φ2.6~φ5.0	2023.12
11	TN-28				5Y46H5	3.2,4.0	2023.9.4	5Y46H5	3.2,4.0	2025.06.19	5Y46H5 (KS)	φ3.2~φ4.0	2024.05.16													E5518-C1-H4	φ3.2~φ4.0	2023.03.08			
12	TN-58	4YQ460H5(-50℃)	φ3.2, φ4.0	2023.08.30																											
13	TNM-9	AWS A5.11 ENiCrMo-6(-196℃)	ø2.6~ø4.0	2023.09.09	N90 (-196℃)	2.6,3.2,4.0	2023.11.02	9Ni(-196℃)	ø2.6~ø4.0	2025.06.19	NV 9Ni(-196℃)	ø2.6~ø4.0	2027.11.07																		
14	TL-118G							4Y69H5	3.2,4.0	2025.06.19																					
	TGS-308L	AWS A5.9 ER308L	φ1.2~φ3.2	2023.09.09													304L m(-196℃)	*	2023.11.30										ISO14343-A-G/W 19 9 L	φ0.8~φ3.2	2023.12
	TGS-308L	AWS A5.9 ER308L(-196℃)	φ1.6~φ2.4	2023.09.09	308L BT(-196)	1.6,2.0,2.4	2023.9.4	304L(-196)	1.6, 2.0, 2.4	2025.06.19	NV 308L(-196℃)	φ1.6-φ2.4	2027.11.06																		
16	TGS-309L	AWS A5.9 ER309L	φ1.2~φ3.2	2023.09.09	309L	φ1.6~φ3.2	2023.1.29										SS/CMn(-196℃)	*	2023.11.30							ER309L	φ1.2~φ3.2	2023.03.07	ISO14343-A-G/W 23 12 L	φ0.8~φ3.2	2023.12
17	TGS-316L	AWS A5.9 ER316L(-196℃)	φ1.6~φ3.2	2023.09.09	316L BT(-196)	φ1.6~φ3.2	2023.1.29	316L	1.6, 2.0, 2.4, 3.2	2025.06.19	VL 316L	φ1.2~3.2	2023.06.30				316L m(-196℃)	*	2023.11.30	KY316L(I)	φ1.6~φ3.2	2023.06.18	316L BT	φ1.6~φ3.2	2023.7.1	ER316L	φ1.2~φ3.2	2023.05.16			
18	TGS-2209	AWS A5.9 ER2209	φ1.6~φ2.4	2023.09.09	2205	ø2.0,ø2.4,ø3.2	2023.9.4	2205	2.0,2.4,3.2	2025.06.19																					
19	TIG-50	3YSA	φ1.2~φ3.2	2023.09.09	SA3YM	ø1.6~ø3.2	2023.9.4	3Y	1.2, 1.6, 2.0, 2.4, 3.2	2025.06.19	YM	φ1.2~3.2	2023.06.30				3YmH15	*	2023.11.30	KSW53G(I)	φ1.6~φ3.2	2023.11.29							ISO 636-A -W 42 4 3Si1	φ2.0~φ3.2	2023.12
20	TIG-80Ni1	4YQ690SA(-50℃)	ø2.0,ø2.4	2023.09.09																											
21	TM-56	3YSA	φ0.8~φ1.6	2023.09.09				3YS	0.8, 0.9, 1.0, 1.C /P																						