

1	CCTPT-0141	M2		030709	GB/T3098.1 ISO 898-1	2024 3 -7	1500
2	CCTPT-0154	- M8-M6		030709	GB/T16823.3	2024 4 -8	1600
3	CCTPT-0155	(M0 10°		030709	GB/T3098.1 ISO 898-1	2024 4 -8	1500
4	CCTPT-0157	, M8-M6		030108	GB/T13682	2024 4 -8	1800

5	CCTPT-0142	50kN-100kN 5mm M2		030101	GB/T228.1	2024	3	-7	1500
6	CCTPT-0143	100kN-300kN 10mm M6		030101	GB/T228.1	2024	3	-7	1500
7	CCTPT-0144		HRC	030103	GB/T230.1	2024	3	-7	1200
8	CCTPT-0158	2mm V 150J		KV <sub>2</sub> 030104	GB/T229 ISO148-1	2024	4	-8	1500
9	CCTPT-0159		HBW10/3000 HBW5/187.5 HBW5/750	030103	GB/T231.1	2024	4	-8	1200
10	CCTPT-0160		HV5 HV10 HV30	030103	GB/T4340.1	2024	4	-8	1200
11	CCTPT-0145	C S	C S	020108	GB/T20123	2024	3	-7	

12	CCTPT-0146	C Si Mn P S Cr Ni	020102	GB/T11170	2024	3	-7	1000
13	CCTPT-0147	C Si Mn P S	020102	GB/T4336	2024	3	-7	1000
14	CCTPT-0148	Cr Ni <del>Al</del> <del>C</del> <del>01000</del> Al	<del>020102</del>	GB/T4336	2024	3	-7	1000
15	CCTPT-0149							