

MILL TEST CERTIFICATE

EN10204-3.1(2004)

MANUFACTURER: HEBEI XINYUE HIGH PRESSURE FLANGE AND PIPE FITTING CO.,LTD.
 North Round Industrial District Mengcun Hui National Autonomous County Hebei Province,061400,P.R. China

BUYER: SC ROMSTAL IMEX SRL

ORDER NUMBER HBXY200811

MANUFACTURER SYMBOL: XY

INVOICE NO.: 99423078

DATE: SEP. 10TH, 2020

Item	Romstal code	DESCRIPTIONS	Material	Quantity(EA)	HEAT NO.	Physical test					Chemical composition				
						Y.P	T.S	E.L	Reduction ofaren	Hard ness	C	Si	Mn	P	S
						Mpa	Mpa	(%)			(%)	(%)	(%)	(%)	(%)
						≥235	375-460	≥26		HB	0.12-0.20	≤0.30	0.30-0.7	≤0.045	≤0.045
1	64CF0040	Neck Flanges PN6 Raised Face DN.40	Q235	30	22011	260	447	30	—	147	0.17	0.25	0.45	0.036	0.035
2	64CF0065	Neck Flanges PN6 Raised Face DN.65		10	22011	260	447	30	—	147	0.17	0.25	0.45	0.036	0.035
3	64CF0080	Neck Flanges PN6 Raised Face DN.80		20	22011	260	447	30	—	147	0.17	0.25	0.45	0.036	0.035
4	64CF0100	Neck Flanges PN6 Raised Face DN.100		20	22011	260	447	30	—	147	0.17	0.25	0.45	0.036	0.035
5	64F 0040	Plate type Flat Face flanges, DN 40, PN 16		220	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
6	64F 0050	Plate type Flat Face flanges, DN 50, PN 16		1,100	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
7	64F 0065	Plate type Flat Face flanges, DN 65, PN 16		530	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
8	64F 0080	Plate type Flat Face flanges, DN 80, PN 16		1,370	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
9	64F 0100	Plate type Flat Face flanges, DN 100, PN 16		970	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
10	64F 0125	Plate type Flat Face flanges, DN 125, PN 16		300	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
11	64F 0150	Plate type Flat Face flanges, DN 150, PN 16		180	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
12	64F 0200	Plate type Flat Face flanges, DN 200, PN 16		10	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
13	64F10040	Plate type Raised Face flanges, DN 40, PN 16		150	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
14	64F10050	Plate type Raised Face flanges, DN 50, PN 16		380	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
15	64F10065	Plate type Raised Face flanges, DN 65, PN 16		220	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
16	64F10080	Plate type Raised Face flanges, DN 80, PN 16		340	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
17	64F10100	Plate type Raised Face flanges, DN 100, PN 16		290	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
18	64F10150	Plate type Raised Face flanges DN150 PN16		110	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
19	64F10200	Plate type Raised Face flanges DN200 PN16		10	22012	265	455	29	—	143	0.18	0.27	0.47	0.033	0.032
20	64F20040	Welding Neck Flat Face flanges, DN 40, PN 16		40	22013	255	440	32	—	140	0.17	0.26	0.44	0.031	0.033
21	64F20050	Welding Neck Flat Face flanges, DN 50, PN 16		80	22013	255	440	32	—	140	0.17	0.26	0.44	0.031	0.033
22	64F20065	Welding Neck Flat Face flanges, DN65, PN16		140	22013	255	440	32	—	140	0.17	0.26	0.44	0.031	0.033
23	64F20080	Welding Neck Flat Face flanges, DN 80, PN 16		210	22013	255	440	32	—	140	0.17	0.26	0.44	0.031	0.033
24	64F20100	Welding Neck Flat Face flanges, DN 100, PN 16		70	22013	255	440	32	—	140	0.17	0.26	0.44	0.031	0.033
25	64F20125	Welding Neck Flat Face flanges, DN 125, PN 16		30	22013	255	440	32	—	140	0.17	0.26	0.44	0.031	0.033
26	64F20150	Welding Neck Flat Face flanges, DN 150, PN 16		30	22013	255	440	32	—	140	0.17	0.26	0.44	0.031	0.033
27	64F30040	THREADED Flat Face flanges with HUB, DN 40, PN 16		380	22014	270	450	31	—	145	0.18	0.25	0.46	0.035	0.033
28	64F30050	THREADED Flat Face flanges with HUB, DN 50, PN 16		840	22014	270	450	31	—	145	0.18	0.25	0.46	0.035	0.033
29	64F30065	THREADED Flat Face flanges with HUB, DN 65, PN 16		870	22014	270	450	31	—	145	0.18	0.25	0.46	0.035	0.033
30	64F30080	THREADED Flat Face flanges with HUB, DN 80, PN 16		780	22014	270	450	31	—	145	0.18	0.25	0.46	0.035	0.033
31	64F30100	THREADED Flat Face flanges with HUB, DN 100, PN 16		490	22014	270	450	31	—	145	0.18	0.25	0.46	0.035	0.033
32	64F40050	BLIND FLANGES Flat Face, DN 50, PN16		70	22015	273	445	30	—	140	0.17	0.28	0.48	0.032	0.032
33	64F40065	BLIND FLANGES Flat Face, DN 65, PN16		70	22015	273	445	30	—	140	0.17	0.28	0.48	0.032	0.032
34	64F40080	BLIND FLANGES Flat Face, DN 80, PN16		100	22015	273	445	30	—	140	0.17	0.28	0.48	0.032	0.032
35	64F40100	BLIND FLANGES Flat Face, DN 100, PN16		60	22015	273	445	30	—	140	0.17	0.28	0.48	0.032	0.032
36	64F40125	BLIND FLANGES Flat Face, DN 125, PN16		35	22015	273	445	30	—	140	0.17	0.28	0.48	0.032	0.032
37	64F40150	BLIND FLANGES Flat Face, DN 150, PN16		30	22015	273	445	30	—	140	0.17	0.28	0.48	0.032	0.032
TOTAL				10,585											

WE HEREBY CERTIFY THAT THE ABOVE PRODUCTS MEET THE REQUIREMENTS, THE MATERIAL WAS MANUFACTURED,SAMPLED,
 TESTED AND INSPECTD ACCORDING TO THE STANDARD.