

CERTIFICATE OF QUALITY

INVOICE
CUSTOMER: JSC METALLSERVIS
ADD1: 19, STAKHANOVSKAYA STR.,
ADD2: MOSCOW, 109428, RUSSIAN FEDERATION
ATTN:

SPECIFICATION: ASTM A554 TP201
SUPPLIER: Evertec (HK) Stainless Co., Limited
ADD: 14/F, ON HONG COMMERCIAL BLDG, 145 HENNESSY ROAD, WANCHAI, HK
TEL: + 86-757-83921710
WEB:

SN	Dimension	QTY	POLISH	Heat No.	CHEMICAL COMPOSITION										Tension Test			Hardness	Flattening	Solution
					C	Si	Mn	P	S	Ni	Cr	Y.S.	T.S.	Elongation						
															Meters	0.150	1.000			
1	8x1.0x6000mm	11118	600G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005		0.800	14.000	205	515	35	88	GOOD			
2	16x1.5x6000mm	25794	600G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
3	18x1.0x6000mm	4968	600G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
4	20x1.5x6000mm	810	600G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
5	32x1.5x6000mm	3978	600G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
6	38x1.5x6000mm	10908	600G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
7	42.4x1.5x6000mm	7614	600G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
8	50.8x1.2x6000mm	2940	600G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
9	25x25x1.0x6000mm	3900	320G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
10	25x25x1.2x6000mm	9246	320G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
11	25x25x1.5x6000mm	4782	320G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
12	30x30x1.0x6000mm	8454	320G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
13	40x40x1.5x6000mm	2148	600G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
14	40x40x1.5x6000mm	5880	320G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
15	30x15x1.5x6000mm	2400	320G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
16	40x20x1.5x6000mm	642	320G	ET-22A7-7451	0.104	0.342	9.733	0.035	0.005	1.04	14.15	345	727	44	88	GOOD				
Remarks: WE HEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEREIN HAS BEEN MANUFACTURED IN ACCORDANCE WITH THE STANDARDS AND SPECIFICATIONS SPECIFIED BY YOU AND THAT IT SATISFIED THE REQUIREMENTS.																				
CONFORM TO EN10204 3.1 B																				
COUNTRY OF ORIGIN: CHINA																				
Inspector																				

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For use on vehicle of

DRIVING OFFICIALS ONLY

Remarks: WE HEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEREIN HAS BEEN MANUFACTURED IN ACCORDANCE WITH THE STANDARDS AND SPECIFICATIONS SPECIFIED BY YOU AND THAT IT SATISFIED THE REQUIREMENTS.
CONFORM TO EN10204 3.1 B
COUNTRY OF ORIGIN: CHINA

Rep and on behalf of
EVERTEC (HK) STAINLESS CO., LIMITED
恒毅(香港)不锈钢有限公司
Authorized Signature(s)



NINGBO BAOXIN STAINLESS STEEL CO.,LTD.

INSPECTION CERTIFICATE



Xiapu town, Beilun District, Ningbo

CUSTOMER	BAOSTEEL EUROPE GMBH	PRODUCT	COLD ROLLED STAINLESS STEEL SHEETS		
PURCHASER	BAOSTEEL EUROPE GMBH	CUSTOMER'S NO.	900005	CERTIFICATE NO.	LK1XT31-01
SPECIFICATION	ASTM A 240/A 240M 304	CUSTOMER ORDER NO.			
		DATE OF ISSUE	2017/11/03	SURFACE FINISH	
		LICENSE NO.		CONTRACT NO.	LK1XT31002

NO.		COIL/PACK NO.	QTY	HEAT NO.	MATERIAL DESCRIPTION			CHEMICAL COMPOSITION % HEAT ANALYSIS																		TENSILE TEST (G.L.= L 2)				BEND a	HARDNESS		*3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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REMARKS										
NOTES	Y.S.= YIELD STRENGTH T.S.= TENSILE STRENGTH EL= ELONGATION G.L.= GAUGE LENGTH L1= 5.65SQRT(F0) L2= 50MM L3= 80MM L4=200MM L5=11.3SQRT(F0) *0: AVERAGE *1: YIELD POINT EXTENSION *3: INTERGRANULAR CORROSION									
SURVEYOR TO	WE HEREBY CERTIFY THAT MATERIAL DESCRIBED HEREIN HAS MANUFACTURED AND TESTED WITH SATISFACTORY RESULTS IN ACCORDANCE WITH THE REQUIREMENTS OF THE ABOVE MATERIAL SPECIFICATION.								<i>San Xiao Ning</i> MANAGER OF TECHNOLOGY DEP.	

