MATERIAL TEST CERTIFICATE

MEGLOBE CO., LTD.

7F., NO. 53, ZHONGHUA 4TH RD., LINGYA DIST.
KAOHSIUNG CITY, TAIWAN R.O.C. 802757
Tel: +886 7 806 0232
Fax: +886 7 803 9592
Website: www.meglobe.com.tw

CUSTOMER:	ACEROS INOXIDABLES S.A — DATE OF SURVEY: 2025/6/4
INVOICE NO. / CERTIFICATE NO.:	MS250203903-2 + MS250307303R-1 — SPECIFICATION: ASTM A240/A240M, ASTM A480/A480M
COUNTRY OF ORIGIN:	MADE IN CHINA
PRODUCT:	PRIME COLD ROLLED STAINLESS STEEL SHEET, 304 2B+PI, SLIT EDGE PRIME COLD ROLLED STAINLESS STEEL SHEET, 304 N4+PVC, SLIT EDGE PRIME COLD ROLLED STAINLESS STEEL SHEET/COIL, 430 BA+PVC, SLIT EDGE PRIME COLD ROLLED STAINLESS STEEL SHEET/COIL, 430 N4+PVC, SLIT EDGE PVC 70 MICRAS

ITEM	SIZE(MM)	STEEL GRADE	FINISH	COIL NO.	N.W.	CHEMICAL COMPOSITION(%)										MECHANICAL PROPERTIES				
																HARDNESS		TENSILE TEST		
						C	Si	Mn	P	S	Ni	Cr	Mo	Cu	N	HRB	HV	0.2% Y.S .	T.S.	EL (%
1	1.90MM X 1524MM X 3048MM	304	2B	GD250512702921-01/4	2,158	0.047	0.490	1.090	0.028	0.005	8.070	18.100	0.026	0.060	0.050	-	182	268	688	60
2	1.90MM X 1524MM X 3048MM	304	2B	GD250512702921-01/5	2,158	0.047	0.490	1.090	0.028	0.005	8.070	18.100	0.026	0.060	0.050	-	182	268	688	60
3	1.90MM X 1524MM X 3048MM	304	2B	GD250512702921-01/6	2,158	0.047	0.490	1.090	0.028	0.005	8.070	18.100	0.026	0.060	0.050	-	182	268	688	60
4	3.00MM X 1524MM X 3048MM	304	2B	GD250512701758-01/2/3	2,399	0.041	0.480	1.070	0.021	0.002	8.150	18.100	0.027	0.050	0.049	-	191	323	686	58
5	0.70MM X 1524MM X 3048MM	304	N4	GD250412704147-03/5	2,501	0.053	0.480	0.980	0.030	0.001	8.070	18.300	0.030	0.080	0.045	-	170	326	723	56
6	0.90MM X 1219MM X 2438MM	304	N4	DL1510485A/5	2,074	0.054	0.480	0.970	0.027	0.006	8.030	18.130	-	-	0.050	-	180	347	691	52
7	0.90MM X 1219MM X 2438MM	304	N4	DL1510485A/6	2,072	0.054	0.480	0.970	0.027	0.006	8.030	18.130	-	-	0.050	-	180	347	691	52
8	0.90MM X 1219MM X 2438MM	304	N4	DL1510485A/7	2,154	0.054	0.480	0.970	0.027	0.006	8.030	18.130	-	-	0.050	-	180	347	691	52
9	0.70MM X 1219MM X 2438MM	430	N4	R430250325006B/2	2,168	0.036	0.400	0.380	0.021	0.001	0.100	16.150	-	-	0.045	-	148	295	483	30
10	0.70MM X 1219MM X 2438MM	430	N4	R430250325006B/3	2,166	0.036	0.400	0.380	0.021	0.001	0.100	16.150	-	-	0.045	-	148	295	483	30
11	0.70MM X 1219MM X 2438MM	430	N4	R430250325006B/4	2,168	0.036	0.400	0.380	0.021	0.001	0.100	16.150	-	-	0.045	-	148	295	483	30
12	0.70MM X 1219MM X 2438MM	430	N4	R430250309027A/3	2,442	0.027	0.420	0.370	0.024	0.001	0.110	16.110	-	-	0.047	-	148	304	503	28
13	0.70MM X 1219MM X 2438MM	430	N4	R430250309027A/4	2,446	0.027	0.420	0.370	0.024	0.001	0.110	16.110	-	-	0.047	-	148	304	503	28
14	0.70MM X 1219MM X 2438MM	430	N4	R430250309027A/5	2,446	0.027	0.420	0.370	0.024	0.001	0.110	16.110	-	-	0.047	-	148	304	503	28
15	0.90MM X 1219MM X 2438MM	430	BA	SK250503401110-03/1	2,424	0.048	0.240	0.310	0.025	0.016	0.150	16.170	-	-	-	-	138	291	472	33
16	0.90MM X 1219MM X 2438MM	430	BA	SK250503401110-03/2	2,430	0.048	0.240	0.310	0.025	0.016	0.150	16.170	-	-	-	-	138	291	472	33
17	0.90MM X 1219MM X 2438MM	430	BA	SK250503401110-03/3	2,432	0.048	0.240	0.310	0.025	0.016	0.150	16.170	-	-	-	-	138	291	472	33
18	0.90MM X 1219MM X 2438MM	430	BA	SK250503401110-03/4	2,428	0.048	0.240	0.310	0.025	0.016	0.150	16.170	-	-	-	-	138	291	472	33
19	1.20MM X 1219MM X 2438MM	430	BA	SK250503400388-03/1	572	0.048	0.300	0.320	0.033	0.010	0.140	16.350	-	-	-	-	145	306	468	28
	1.20MM X 1219MM X 2438MM	430	BA	SK250503400388-02/5	1,660	0.048	0.300	0.320	0.033	0.010	0.140	16.350	-	-	-	-	145	306	468	28
20	1.20MM X 1219MM X 2438MM	430	BA	SK250503400388-03/2	2,236	0.048	0.300	0.320	0.033	0.010	0.140	16.350	-	-	-	-	145	306	468	28
21	0.70MM X 1219MM X 2438MM	430	BA	1940R3025E-303-C/3	2,472	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30

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INVOICE NO. / CERTIFICATE NO.:	MS250203903-2 + MS250307303R-1 — SPECIFICATION: ASTM A240/A240M, ASTM A480/A480M
COUNTRY OF ORIGIN:	MADE IN CHINA
PRODUCT:	PRIME COLD ROLLED STAINLESS STEEL SHEET, 304 2B+PI, SLIT EDGE PRIME COLD ROLLED STAINLESS STEEL SHEET, 304 N4+PVC, SLIT EDGE PRIME COLD ROLLED STAINLESS STEEL SHEET/COIL, 430 BA+PVC, SLIT EDGE PRIME COLD ROLLED STAINLESS STEEL SHEET/COIL, 430 N4+PVC, SLIT EDGE PVC 70 MICRAS

ITEM	SIZE(MM)	STEEL GRADE	FINISH	COIL NO.	N.W.	CHEMICAL COMPOSITION(%)										MECHANICAL PROPERTIES				
																HARDNESS		TENSILE TEST		
						C	Si	Mn	P	S	Ni	Cr	Mo	Cu	N	HRB	HV	0.2% Y.S .	T.S.	EL (%
22	0.70MM X 1219MM X 2438MM	430	BA	1940R3025E-139-D/3	2,396	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
23	0.70MM X 1219MM X 2438MM	430	BA	1940R3025E-303-D/3	1,362	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
	0.70MM X 1219MM X 2438MM	430	BA	1940R3025E-303-C/4	1,108	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
24	1.20MM X 1219MM X 2438MM	430	BA	SK250503400388-03/3	2,236	0.048	0.300	0.320	0.033	0.010	0.140	16.350	-	-	-	-	145	306	468	28
25	1.20MM X 1219MM X 2438MM	430	BA	SK250503400388-03/4	2,236	0.048	0.300	0.320	0.033	0.010	0.140	16.350	-	-	-	-	145	306	468	28
26	1.20MM X 1219MM X 2438MM	430	BA	SK250503400388-02/1	2,232	0.048	0.300	0.320	0.033	0.010	0.140	16.350	-	-	-	-	145	306	468	28
27	1.20MM X 1219MM X 2438MM	430	BA	SK250503400388-02/2	2,234	0.048	0.300	0.320	0.033	0.010	0.140	16.350	-	-	-	-	145	306	468	28
28	1.20MM X 1219MM X 2438MM	430	BA	SK250503400388-02/3	2,232	0.048	0.300	0.320	0.033	0.010	0.140	16.350	-	-	-	-	145	306	468	28
29	1.20MM X 1219MM X 2438MM	430	BA	SK250503400388-02/4	2,232	0.048	0.300	0.320	0.033	0.010	0.140	16.350	-	-	-	-	145	306	468	28
30	0.70MM X 1219MM X 2438MM	430	BA	1940R3025E-139-D/4	1,054	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
	0.70MM X 1219MM X 2438MM	430	BA	1940R3025E-139-E/1	1,182	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
31	0.70MM X 1219MM X 2438MM	430	BA	1940R3025E-303-D/4	2,230	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
32	0.90MM X 1219MM X 2438MM	430	BA	1940R3025D-318-D/2	2,234	0.042	0.430	0.430	0.022	0.006	0.160	16.100	-	-	0.046	-	151	305	495	28
33	0.90MM X 1219MM X 2438MM	430	BA	1940R3025D-318-D/3	2,318	0.042	0.430	0.430	0.022	0.006	0.160	16.100	-	-	0.046	-	151	305	495	28
34	0.90MM X 1219MM X 2438MM	430	BA	1940R3025D-318-D/1	2,238	0.042	0.430	0.430	0.022	0.006	0.160	16.100	-	-	0.046	-	151	305	495	28
35	1.20MM X 1219MM X 2438MM	430	N4	YG25056001AG2P/4	2,250	0.028	0.360	0.370	0.027	0.004	0.190	16.300	-	-	-	-	154	238	517	35
36	0.60MM X 1219MM X COIL	430	N4	R430250404021B/2	2,717	0.041	0.330	0.350	0.024	0.006	0.090	16.250	-	-	0.046	-	151	284	476	26
37	0.60MM X 1219MM X COIL	430	N4	R430250404021B/3	2,751	0.041	0.330	0.350	0.024	0.006	0.090	16.250	-	-	0.046	-	151	284	476	26
38	0.60MM X 1219MM X COIL	430	N4	R430250404021B/4	2,775	0.041	0.330	0.350	0.024	0.006	0.090	16.250	-	-	0.046	-	151	284	476	26
39	0.60MM X 1219MM X COIL	430	N4	R430250404021B/5	2,623	0.041	0.330	0.350	0.024	0.006	0.090	16.250	-	-	0.046	-	151	284	476	26
40	0.70MM X 1219MM X COIL	430	N4	R430250325014A/5	2,883	0.045	0.320	0.350	0.024	0.002	0.090	16.100	-	-	0.049	-	148	299	488	27
41	0.70MM X 1219MM X COIL	430	N4	R430250325014A/6	2,853	0.045	0.320	0.350	0.024	0.002	0.090	16.100	-	-	0.049	-	148	299	488	27

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ITEM	SIZE(MM)	STEEL GRADE	FINISH	COIL NO.	N.W.	CHEMICAL COMPOSITION(%)										MECHANICAL PROPERTIES				
																HARDNESS		TENSILE TEST		
						C	Si	Mn	P	S	Ni	Cr	Mo	Cu	N	HRB	HV	0.2% Y.S .	T.S.	EL (%
42	0.90MM X 1219MM X COIL	430	N4	R430250221051A/3	2,779	0.035	0.350	0.440	0.021	0.005	0.150	16.000	-	-	0.045	-	151	288	486	29
43	0.90MM X 1219MM X COIL	430	N4	R430250221051A/4	2,739	0.035	0.350	0.440	0.021	0.005	0.150	16.000	-	-	0.045	-	151	288	486	29
44	0.60MM X 1219MM X COIL	430	BA	SK250503401114-03/2	2,555	0.050	0.250	0.340	0.026	0.003	0.110	16.050	-	-	-	-	172	317	505	30
45	0.70MM X 1219MM X COIL	430	BA	1940R3025E-139-E/3	2,585	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
46	0.60MM X 1219MM X COIL	430	N4	R430250309045A/7	2,285	0.042	0.400	0.420	0.021	0.003	0.140	16.180	-	-	0.044	-	147	300	495	27
47	0.60MM X 1219MM X COIL	430	BA	1940R3025E-065-C/1	2,907	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
48	0.60MM X 1219MM X COIL	430	BA	SK250503401114-03/1	2,501	0.050	0.250	0.340	0.026	0.003	0.110	16.050	-	-	-	-	172	317	505	30
49	1.20MM X 1219MM X COIL	430	BA	SK250503400021-03/1	2,963	0.051	0.290	0.360	0.023	0.010	0.140	16.060	-	-	-	-	143	300	508	33
50	0.40MM X 1219MM X COIL	430	BA	1940R3025E-173-C/2	2,897	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
51	0.40MM X 1219MM X COIL	430	BA	1940R3025E-173-C/1	2,841	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
52	0.40MM X 1219MM X COIL	430	BA	1940R3025E-174-D/1	2,743	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
53	0.40MM X 1219MM X COIL	430	BA	1940R3025E-174-C/3	2,827	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
54	0.40MM X 1219MM X COIL	430	BA	1940R3025E-174-C/4	2,871	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
55	0.60MM X 1219MM X COIL	430	BA	1940R3025E-065-D/2	2,477	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
56	0.90MM X 1219MM X COIL	430	N4	R430250221051A/5	2,403	0.035	0.350	0.440	0.021	0.005	0.150	16.000	-	-	0.045	-	151	288	486	29
57	0.60MM X 1219MM X COIL	430	BA	1940R3025E-065-C/2	2,929	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
58	0.70MM X 1219MM X COIL	430	BA	1940R3025E-303-C/1	2,975	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
59	0.90MM X 1219MM X COIL	430	BA	1940R3025D-318-C/1	2,379	0.042	0.430	0.430	0.022	0.006	0.160	16.100	-	-	0.046	-	151	305	495	28
60	0.90MM X 1219MM X COIL	430	BA	1940R3025D-318-C/2	2,321	0.042	0.430	0.430	0.022	0.006	0.160	16.100	-	-	0.046	-	151	305	495	28
61	0.90MM X 1219MM X COIL	430	BA	1940R3025D-318-C/3	2,207	0.042	0.430	0.430	0.022	0.006	0.160	16.100	-	-	0.046	-	151	305	495	28
62	0.90MM X 1219MM X 2438MM	430	BA	1940R3025E-044-C/1	2,308	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
63	0.90MM X 1219MM X 2438MM	430	BA	1940R3025E-044-C/2	2,304	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30

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INVOICE NO. / CERTIFICATE NO.:	MS250203903-2 + MS250307303R-1 — SPECIFICATION: ASTM A240/A240M, ASTM A480/A480M
COUNTRY OF ORIGIN:	MADE IN CHINA
PRODUCT:	PRIME COLD ROLLED STAINLESS STEEL SHEET, 304 2B+PI, SLIT EDGE PRIME COLD ROLLED STAINLESS STEEL SHEET, 304 N4+PVC, SLIT EDGE PRIME COLD ROLLED STAINLESS STEEL SHEET/COIL, 430 BA+PVC, SLIT EDGE PRIME COLD ROLLED STAINLESS STEEL SHEET/COIL, 430 N4+PVC, SLIT EDGE PVC 70 MICRAS

ITEM	SIZE(MM)	STEEL GRADE	FINISH	COIL NO.	N.W.	CHEMICAL COMPOSITION(%)										MECHANICAL PROPERTIES				
																HARDNESS		TENSILE TEST		
						C	Si	Mn	P	S	Ni	Cr	Mo	Cu	N	HRB	HV	0.2% Y.S .	T.S.	EL (%
64	0.90MM X 1219MM X 2438MM	430	BA	1940R3025E-044-C/3	2,264	0.029	0.420	0.430	0.025	0.002	0.140	16.130	-	-	0.043	-	152	284	473	30
65	1.20MM X 1219MM X 2438MM	430	N4	YG25056001AG2P/2	2,332	0.028	0.360	0.370	0.027	0.004	0.190	16.300	-	-	-	-	154	238	517	35
66	1.20MM X 1219MM X 2438MM	430	N4	YG25056001AG2P/3	2,334	0.028	0.360	0.370	0.027	0.004	0.190	16.300	-	-	-	-	154	238	517	35
				TOTAL:	161,266															

REMARK:

WE HEREBY CERTIFY THAT MILL TEST CERTIFICATE INCLUDING ACTUAL MECHANICAL PROPERTIES AND ACTUAL CHEMICAL COMPOSITION.

AUTHORIZED SIGNATURE

for and on behalf of
MEGLOBE CO., LIMITED

Authorized Signature(s)