

伍經企業股份有限公司

WUU JING ENTERPRISE CO., LTD.

NO. 270 FENGLIN 2ND RD. DALIAO DISTRICT, KAOHSIUNG, TAIWAN

TEL: 07-7882345 FAX: 07-7879678

COMMERCIAL INVOICE

DATE: 2026/01/08

SHIPPER : WUU JING ENTERPRISE CO., LTD.

INVOICE NO.: D1141110009

EXCEL METALS LLC ORDER NO.: 001812

BUYER : EXCEL METALS LLC

49 WEST 27TH STREET, NEW YORK, NY 10001

Shipped Per: EVER MODE V-0TEMRE1MA ETD: 16TH JAN ETA: 2ND FEB

From : KAOHSIUNG TAIWAN

TO: LA

STAINLESS STEEL HOT ROLLED PLATE NO.1 FINISH, SLIT EDGE

AS PER ASTM A240 304/304L PRIME QUALITY FOB KAOHSIUNG

NO.	SIZE	PC	NET WEIGHT	PRICE	PRICE	AMOUNT
			MT	US\$/PC	US\$/MT	USDS
1	4.76*1525MM*3660MM(3/16"*60"*144")	16	3.360	388.50	1,850	\$ 6,216.00
2	6.35*1220MM*3050MM(1/4"*48"*120")	90	16.920	347.80	1,850	\$ 31,302.00
3	6.35*1525MM*3050MM(1/4"*60"*120")	36	8.424	432.90	1,850	\$ 15,584.40
4	9.53*1220MM*2440MM(3/8"*48"*96")	11	2.486	424.88	1,880	\$ 4,673.68
5	9.53*1220MM*3050MM(3/8"*48"*120")	6	1.692	530.16	1,880	\$ 3,180.96
6	9.53*1525MM*3050MM(3/8"*60"*120")	12	4.224	661.76	1,880	\$ 7,941.12
TOTAL		171	37.106			\$ 68,898.16

PAYMENT: TT AGAINST DOCUMENTS

BENEFICIARY : WUU JING ENTERPRISE CO., LTD.

FIRST COMMERCIAL BANK KAOHSIUNG BRANCH C/O HSIAO KANG BRANCH

28 MIN CHUAN 1ST ROAD KAOHSIUNG TAIWAN 803 SWIFT : FCBK TW TP701

ACCOUNT NUMBER : 71440000812

WUU JING ENTERPRISE CO., LTD.



伍經企業股份有限公司
WUU JING ENTERPRISE CO., LTD.

NO. 270 FENGLIN 2ND RD. DALIAO DISTRICT, KAOHSIUNG, TAIWAN

TEL: 07-7882345 FAX: 07-7879678

PACKING LIST

DATE: 2026/01/08

SHIPPER : WUU JING ENTERPRISE CO., LTD.

INVOICE NO.: D1141110009

EXCEL METALS LLC ORDER NO.: 001812

BUYER : EXCEL METALS LLC

49 WEST 27TH STREET, NEW YORK, NY 10001

Shipped Per:EVER MODE V-0TEMRE1MA ETD: 16TH JAN ETA: 2ND FEB

From : KAOHSIUNG TAIWAN

TO: LA

STAINLESS STEEL HOT ROLLED PLATE NO.1 FINISH, SLIT EDGE
AS PER ASTM A240 304/304L PRIME QUALITY FOB KAOHSIUNG

NO	SIZE	PC	BUNDLE NO.	PRODUCT NO.	CONTAINER NO.	N'WEIGHT (MT)	G'WEIGHT (MT)
1	4.76*1525MM*3660MM(3/16"*60"*144")	8	001812-01	N2508180248	TEMU3173108	1.680	1.693
2	4.76*1525MM*3660MM(3/16"*60"*144")	8	001812-02		TEMU3173108	1.680	1.693
3	6.35*1220MM*3050MM(1/4"*48"*120")	10	001812-03	N2508180536	DFSU2188380	1.880	1.888
4	6.35*1220MM*3050MM(1/4"*48"*120")	10	001812-04		DFSU2188380	1.880	1.888
5	6.35*1220MM*3050MM(1/4"*48"*120")	10	001812-05		DFSU2188380	1.880	1.888
6	6.35*1220MM*3050MM(1/4"*48"*120")	10	001812-06		DFSU2188380	1.880	1.888
7	6.35*1220MM*3050MM(1/4"*48"*120")	10	001812-07		DFSU2188380	1.880	1.888
8	6.35*1220MM*3050MM(1/4"*48"*120")	10	001812-08		DFSU2188380	1.880	1.888
9	6.35*1220MM*3050MM(1/4"*48"*120")	10	001812-09		DFSU2188380	1.880	1.888
10	6.35*1220MM*3050MM(1/4"*48"*120")	10	001812-10		DFSU2188380	1.880	1.888
11	6.35*1220MM*3050MM(1/4"*48"*120")	10	001812-11		DFSU2188380	1.880	1.888
12	6.35*1525MM*3050MM(1/4"*60"*120")	9	001812-12	N2510220331	TEMU3173108	2.106	2.119
13	6.35*1525MM*3050MM(1/4"*60"*120")	9	001812-13		TEMU3173108	2.106	2.119
14	6.35*1525MM*3050MM(1/4"*60"*120")	9	001812-14		TEMU3173108	2.106	2.119
15	6.35*1525MM*3050MM(1/4"*60"*120")	9	001812-15		TEMU3173108	2.106	2.119
16	9.53*1220MM*2440MM(3/8"*48"*96")	11	001812-16	N2508180512	TEMU3173108	2.486	2.494
17	9.53*1220MM*3050MM(3/8"*48"*120")	6	001812-17		DFSU2188380	1.692	1.700
18	9.53*1525MM*3050MM(3/8"*60"*120")	6	001812-18	N2510220338	TEMU3173108	2.112	2.125
19	9.53*1525MM*3050MM(3/8"*60"*120")	6	001812-19		TEMU3173108	2.112	2.125
TOTAL			171			37.106	37.298

TOTAL 19 BUNDLE ONLY

PACKING : MILL'S STANDARD EXPORT PACKING

MARKS & NO

EXCEL METALS LLC

ORDER NO.:

BUNDLE NO.:

GRADE:

SIZE:

PRODUCT ID

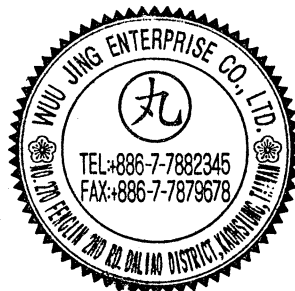
QTY:

N.W.:

G.W.:

MADE IN TAIWAN

WUU JING ENTERPRISE CO., LTD.





MANUFACTURER: PT. INDONESIA TSINGSHAN
STAINLESS STEEL

ADD: PT IMIP, Desa Fatufia, Kecamatan
Bahodopi, Kabupaten Morowali, Provinsi
Sulawesi Tengah, Indonesia

MILL TEST CERTIFICATE

(PRODUCT QUALITY CERTIFICATE / INSPECTION CERTIFICATE)

EN 10204/3.1



0036-CPR-M 122.2020.002
Tel: +6281288911312
E-mail: szx@etsingshan.com

Purchaser		WUJING ENTERPRISE CO., LTD.		Contract No		HK25/MCB07012-WZW		304/304L		Certificate No.		20250908023-2																		
Product Name		HOT ROLLED STAINLESS STEEL COILS		Surface Finish		No. 1/1D		Product standard and Steel grade		ASTM A240/A240M-25 ASTM A480/A480M-23 ASME SA-240/SA-240M-23 ASME SA-480/SA-480M-23 ASTM A666/A666M-24 EN 10028-7:2016 EN 10088-4:2009		304/304L 304/304L 304/304L 1.4301/1.4307 1.4301/1.4307		Condition of delivery		Solution Annealed + Pickling														
No.	Heat No.	COIL NO.	Size (mm)	QTY	Net Weight (kg)	Gross Weight (kg)	Chemical Composition (%)										Tensile Test				Hardness		Impact Test (-196°C)							
							C	Si	Mn	P	S	Cr	Ni	Cu	N	Mo	Ti	Nb	Rm (MPa)	Rp0.2 (MPa)	Rp1.0 (MPa)	EL (%)	HRB	KV2 (Tt-1)	KV2 (Tt-2)	KV2 (Tt-3)				
16	Y250812G12B-4	N2508180443	4.75*1524*C	1	21350	21410	0.020	0.40	1.35	0.029	0.002	18.07	8.02	0.02	0.065	0.01	0.003	0.001	621.1	349.5	365.2	59.0	86.5	87.0	/	/	/	/	/	/
17	Y250812F08B-3	N2508180247	4.75*1524*C	1	21350	21410	0.022	0.40	1.35	0.035	0.002	18.07	8.04	0.03	0.067	0.02	0.005	0.001	678.9	334.6	354.6	57.7	86.4	86.6	/	/	/	/	/	/
18	Y250812F08B-5	N2508180248	4.75*1524*C	1	21445	21505	0.022	0.40	1.35	0.035	0.002	18.07	8.04	0.03	0.067	0.02	0.005	0.001	640.1	354.9	386.5	58.6	86.4	85.8	/	/	/	/	/	/
19	Y250812G15B-3	N2508180457	6.35*1524*C	1	21525	21585	0.024	0.37	1.15	0.038	0.003	18.15	8.05	0.03	0.062	0.01	0.004	0.003	635.8	352.0	377.0	55.9	86.6	87.1	/	/	/	/	/	/
20	Y250812F11B-6	N2508180458	6.35*1524*C	1	21580	21640	0.019	0.41	1.13	0.033	0.002	18.19	8.04	0.03	0.062	0.01	0.005	0.001	643.3	307.5	341.9	56.9	86.3	85.7	/	/	/	/	/	/
21	Y250812G17B-3	N2508180376	6.35*1524*C	1	21585	21645	0.019	0.32	1.12	0.035	0.002	18.35	8.04	0.03	0.060	0.01	0.003	0.002	632.6	338.5	373.1	57.4	86.0	86.7	/	/	/	/	/	/
22	Y250812G16B-2	N2508180374	6.35*1524*C	1	21540	21600	0.020	0.34	1.15	0.035	0.004	18.17	8.06	0.02	0.057	0.02	0.003	0.001	666.9	348.1	370.7	58.3	86.4	87.0	/	/	/	/	/	/
23	Y250812F11B-2	N2508180375	6.35*1524*C	1	21505	21565	0.019	0.41	1.13	0.033	0.002	18.19	8.04	0.03	0.062	0.01	0.005	0.001	663.2	309.7	325.9	57.9	87.1	86.6	/	/	/	/	/	/
24	Y250812G19B-5	N2508180349	9.0*1524*C	1	21400	21460	0.025	0.42	1.19	0.036	0.002	18.30	8.01	0.02	0.055	0.01	0.003	0.001	637.0	321.5	336.9	56.2	86.9	86.4	/	/	/	/	/	/
25	Y250812F15B-6	N2508180304	9.0*1524*C	1	21410	21470	0.022	0.39	1.13	0.032	0.002	18.10	8.02	0.03	0.060	0.01	0.004	0.001	630.8	335.0	361.6	58.5	87.1	86.7	/	/	/	/	/	/
26	Y250812G18B-2	N2508180303	9.0*1524*C	1	21425	21485	0.024	0.39	1.16	0.034	0.002	18.30	8.03	0.03	0.059	0.01	0.004	0.003	633.6	305.9	340.6	58.5	86.7	86.0	/	/	/	/	/	/
27	Y250812F12B-1	N2508180426	9.5*1524*C	1	20670	20730	0.022	0.38	1.17	0.033	0.003	18.13	8.03	0.03	0.063	0.01	0.005	0.001	636.8	308.5	342.3	59.3	86.7	86.1	/	/	/	/	/	/
28	Y250812F12B-2	N2508180424	9.5*1524*C	1	20670	20730	0.022	0.38	1.17	0.033	0.003	18.13	8.03	0.03	0.063	0.01	0.005	0.001	659.6	327.5	353.3	55.8	86.4	85.5	/	/	/	/	/	/
29	Y250813F01B-6	N2508180422	9.5*1524*C	1	20605	20665	0.019	0.37	1.12	0.029	0.002	18.50	8.03	0.03	0.059	0.01	0.004	0.001	660.1	323.0	338.3	59.3	86.4	85.6	/	/	/	/	/	/
30	Y250813G02B-1	N2508180423	9.5*1524*C	1	20640	20700	0.018	0.36	1.18	0.035	0.002	18.13	8.05	0.03	0.063	0.02	0.004	0.003	652.5	313.2	345.1	57.5	86.6	86.0	/	/	/	/	/	/
Total				15	318,700	319,600																								

Remarks: 1. Product marking: steel grade, heat No., coil No., size. 2. Surface Quality: ok. 3. Shape, Dimension: ok. 4. Free of mercury. 5. Free from radiation contamination. 6. No weld repair. 7. Origin: Indonesia

Melting Process: RKEF—AOD—LF—CCM		Dimension of tensile test pieces: transverse/rectangular specimen with parallel width 12.5mm, original gauge length (L ₀ < 3mm L ₀ = 50mm, 12.3mm L ₀ = 5.65√S)		Integrant corrosion: ASTM A262, Practice E, ISO 3651-2, Method A	
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- We hereby certify that the material herein described has been manufactured, sampled, tested and inspected in accordance with the requirements of above specifications.

DATE

TYPED BY

APPROVED BY

Department of Quality Assurance



PT. INDONESIA TSINGSHAN STAINLESS STEEL



MANUFACTURER: PT. INDONESIA TSINGSHAN
STAINLESS STEEL

ADD: PT IMIP, Desa Fatufia, Kecamatan
Bahodopi, Kabupaten Morowali, Provinsi
Sulawesi Tengah, Indonesia

MILL TEST CERTIFICATE

(PRODUCT QUALITY CERTIFICATE / INSPECTION CERTIFICATE)

EN 10204/3.1

0036-CPR-M 122.2020.002
Tel: +6281288911312
E-mail: szx@etsingshan.com

Purchaser		WUJU JING ENTERPRISE CO., LTD.		Contract No		HK25/MCB07012-WZW		ASTM A240/A240M-25 ASTM A480/A480M-25 ASME SA-240/SA-240M-23 ASME SA-480/SA-480M-23 ASTM A666/A666M-24 EN 10028-7:2016 EN 10088-4:2009		304/304L 304/304L 304/304L 304/304L 1.4301/1.4307 1.4301/1.4307		Certificate No.		20250908023-1																
Product Name		HOT ROLLED STAINLESS STEEL COILS		Surface Finish		No. 1/1D		Product standard and Steel grade		Condition of delivery		Solution Annealed + Pickling																		
No.	Heat No.	COIL NO.	Size (mm)	QTY	Net Weight (kg)	Gross Weight (kg)	Chemical Composition (%)											Tensile Test			Hardness		Impact Test (-196°C) _J							
							C	Si	Mn	P	S	Cr	Ni	Cu	N	Mo	Ti	Nb	Rm (MPa)	Rp0.2 (MPa)	Rp1.0 (MPa)	EL (%)	HRB	KV2 (Tr-1)	KV2 (Tr-2)	KV2 (Tr-3)				
1	Y250731G04C-4	N2508180513	9.5*1219°C	1	20745	20800	0.030	0.39	1.18	0.034	0.003	18.27	8.02	0.03	0.060	0.01	0.003	0.002	624.6	300.8	327.6	60.0	86.0	86.0	/	/	/	/	/	/
2	Y250813F13D-5	N2508180512	9.5*1219°C	1	20680	20735	0.019	0.34	1.15	0.037	0.003	18.22	8.05	0.03	0.057	0.02	0.005	0.001	660.5	319.4	342.3	58.3	86.6	85.9	/	/	/	/	/	/
3	Y250813G14D-4	N2508180511	9.5*1219°C	1	20860	20915	0.019	0.43	1.14	0.031	0.002	18.05	8.05	0.02	0.056	0.01	0.004	0.003	633.5	331.6	367.3	56.5	86.1	85.2	/	/	/	/	/	/
4	Y250731G15C-1	N2508180510	9.5*1219°C	1	20800	20855	0.022	0.36	1.13	0.034	0.002	18.35	8.03	0.02	0.063	0.01	0.003	0.003	655.9	341.0	362.3	57.4	86.8	87.2	/	/	/	/	/	/
5	Y250525F13C-1	N2508180569	4.75*1245°C	1	21670	21725	0.023	0.32	1.38	0.034	0.003	18.10	8.06	0.03	0.079	0.01	0.003	0.002	648.1	343.2	378.6	58.0	86.8	86.5	/	/	/	/	/	/
6	Y250803G07C-1	N2508180581	4.75*1245°C	1	21415	21470	0.019	0.44	1.36	0.030	0.002	18.23	8.01	0.03	0.068	0.01	0.005	0.002	642.8	344.3	368.9	59.0	85.9	86.5	/	/	/	/	/	/
7	Y250524G21C-1	N2508180583	4.75*1245°C	1	21315	21370	0.026	0.34	1.35	0.027	0.002	18.17	8.04	0.03	0.066	0.01	0.003	0.003	674.0	335.8	361.6	57.8	86.7	86.4	/	/	/	/	/	/
8	Y250505G09C-1	N2508180584	4.75*1245°C	1	21260	21315	0.021	0.44	1.35	0.028	0.002	18.13	8.02	0.03	0.054	0.01	0.003	0.002	628.7	329.7	361.5	57.0	86.0	85.2	/	/	/	/	/	/
9	Y250616G22A-1	N2508180582	4.75*1245°C	1	21400	21455	0.019	0.32	1.38	0.024	0.003	18.25	8.04	0.03	0.066	0.01	0.003	0.004	640.0	324.9	347.2	58.7	86.0	85.7	/	/	/	/	/	/
10	Y250813G09B-2	N2508180539	6.35*1245°C	1	21710	21765	0.016	0.35	1.15	0.033	0.003	18.25	8.01	0.03	0.057	0.01	0.003	0.002	649.2	316.8	339.4	58.8	86.4	86.9	/	/	/	/	/	/
11	Y250813G07B-5	N2508180535	6.35*1245°C	1	21635	21690	0.019	0.44	1.17	0.034	0.002	18.42	8.02	0.03	0.056	0.01	0.005	0.001	662.8	310.4	338.6	59.9	86.9	87.8	/	/	/	/	/	/
12	Y250813F13D-2	N2508180537	6.35*1245°C	1	21725	21780	0.019	0.34	1.15	0.037	0.003	18.22	8.05	0.03	0.057	0.02	0.005	0.001	642.3	324.5	344.5	55.8	86.8	87.1	/	/	/	/	/	/
13	Y250813F06B-3	N2508180538	6.35*1245°C	1	21765	21820	0.019	0.34	1.15	0.032	0.002	18.29	8.03	0.02	0.059	0.01	0.004	0.001	621.2	346.1	374.4	58.5	86.0	85.2	/	/	/	/	/	/
14	Y250813G14D-6	N2508180536	6.35*1245°C	1	21765	21820	0.019	0.43	1.14	0.031	0.002	18.05	8.05	0.02	0.056	0.01	0.004	0.003	660.8	353.5	374.8	58.2	86.6	85.7	/	/	/	/	/	/
15	Y250813G08B-6	N2508180546	6.5*1245°C	1	21745	21800	0.021	0.40	1.13	0.039	0.002	18.07	8.01	0.03	0.063	0.02	0.003	0.002	637.1	318.9	352.4	59.5	86.3	86.1	/	/	/	/	/	/
Total				15	320,490	321,315																								

Remarks: 1. Product marking: steel grade, heat No., coil No., size. 2. Surface Quality: ok 3. Shape, Dimension: ok 4. Free of mercury 5. Free from radiation contamination 6. No weld repair 7. Origin: Indonesia

Melting Process: RKEF→AOD→LF→CCM		Dimension of tensile test pieces: transverse/rectangular specimen with parallel width 12.5mm, original gauge length (l ₀ = 50mm, l ₂ = 3mm, l ₁ = 5.65√S ₀)		Interganular corrosion: ASTM A262, Practice E, ISO 3651-2, Method A	
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- We hereby certify that the material herein described has been manufactured, sampled, tested and inspected in accordance with the requirements of above specifications.

- The certificate should be sealed by quality control department dedicate inspection stamp or authorized official stamp of sales.

- Issued in agreement with TÜV SÜD Industrie Service GmbH (February 2020). Quality Assurance System in accordance with the PED 2014/68/EU, Annex I, Section 4.3, AD 2000-Merchdant W0/M2/M10 as well as EN 764-5, Para. 4.2, by Notified Body, No. 0036

(Certificate no. DGR-0036-QS-W-913/2020/MUC-03).

- Melting Country: Indonesia. Product heat treatment temperature: 1100°C - AISI 304/304L - ISO 9001:2015 Quality management system identified by ZLOC.

- We declare that our testing center has passed ISO/IEC 17025: 2017 accreditation review, accreditation body: CNAS, accreditation capability range: Spectral analysis and tensile testing, certificate number: CNAS L12639

- Approved acc. to CPR 305/2011/EU with certificate no. 0036 - CPR - M 122.2020.002 - The hardness test of this material complies with NACE MR0175/EN ISO 15156-3 & NACE MR0103/ISO 17945: 2015.

- The chemical compositions and mechanical properties are compliant with AWS5511.

DATE: 2025/09/03

TYPED BY: 倪家

APPROVED BY: 吴家

Department of Quality Assurance
(Sulawesi Tengah) PT. INDONESIA TSINGSHAN STAINLESS STEEL
Quality Assurance Stamp
(ITS)-4



MANUFACTURER: PT. INDONESIA TSINGSHAN
STAINLESS STEEL

ADD: PT IMIP, Desa Fatufia, Kecamatan
Bahodopi, Kabupaten Morowali, Provinsi
Sulawesi Tengah, Indonesia

MILL TEST CERTIFICATE

(PRODUCT QUALITY CERTIFICATE / INSPECTION CERTIFICATE)
EN 10204/3.1

Tel: +6281288911312
E-mail: jszx@etsingshan.com

Purchaser		WU JING ENTERPRISE CO., LTD.		Contract No		HK25/WCB08009-WZW		ASTM A240/A240M-25 304/304L		Certificate No.		20251111009-2																		
Product Name		HOT ROLLED STAINLESS STEEL COILS		Surface Finish		No. 1/1/D		Product standard and Steel grade ASTM A480/A480M-23 ASME SA-240/SA-240M-23 ASME SA-480/SA-480M-23 ASTM A666/A666M-24 EN 10028-7:2016		304/304L 304/304L 304/304L 304/304L 1.4301/1.4307		Condition of delivery		Solution Annealed + Pickling																
No.	Heat No.	COIL NO.	Size (mm)	QTY	Net Weight (kg)	Gross Weight (kg)	Chemical Composition (%)											Tensile Test			Hardness		Impact Test (-196°C.)							
							C	Si	Mn	P	S	Cr	Ni	Cu	N	Mo	Co	Ti	Rm (MPa)	Rp0.2 (MPa)	Rp1.0 (MPa)	EL (%)	HRB	KV2 (Tr-1)	KV2 (Tr-2)	KV2 (Tr-3)				
16	V251012C02D-2	N2510220234	4.75*1524*C	1	21335	21395	0.022	0.35	1.39	0.036	0.003	18.05	8.03	0.03	0.069	0.01	0.270	0.006	663.6	313.3	343.1	58.4	86.6	87.2	/	/	/	/	/	/
17	V251012D002D-2	N2510220312	4.75*1524*C	1	21530	21590	0.022	0.44	1.36	0.029	0.001	18.09	8.01	0.03	0.069	0.01	0.259	0.005	678.3	357.1	382.7	57.7	86.5	87.2	/	/	/	/	/	/
18	V251019G16C-5	N2510220328	6.35*1524*C	1	21525	21585	0.022	0.38	1.28	0.026	0.002	18.15	8.02	0.03	0.076	0.01	0.275	0.005	628.0	317.8	345.8	56.9	86.0	85.2	/	/	/	/	/	/
19	V251012D10D-5	N2510220330	6.35*1524*C	1	21470	21530	0.024	0.31	1.27	0.036	0.002	18.20	8.04	0.03	0.072	0.01	0.284	0.005	637.9	304.8	330.9	57.7	86.5	85.6	/	/	/	/	/	/
20	V251019G16C-3	N2510220327	6.35*1524*C	1	21485	21545	0.022	0.38	1.28	0.026	0.002	18.15	8.02	0.03	0.076	0.01	0.275	0.005	633.9	351.2	368.6	56.4	87.1	86.4	/	/	/	/	/	/
21	V251012D08D-3	N2510220331	6.35*1524*C	1	21465	21525	0.024	0.44	1.25	0.030	0.002	18.08	8.02	0.03	0.075	0.01	0.266	0.006	663.9	320.9	337.6	58.2	86.7	85.9	/	/	/	/	/	/
22	V251012D10D-2	N2510220329	6.35*1524*C	1	21505	21565	0.024	0.31	1.27	0.036	0.002	18.20	8.04	0.03	0.072	0.01	0.284	0.005	643.0	313.7	339.4	56.6	86.0	86.3	/	/	/	/	/	/
23	V251012D07D-4	N2510220216	7.0*1524*C	1	21445	21505	0.021	0.37	1.25	0.031	0.002	18.09	8.01	0.03	0.070	0.02	0.267	0.005	643.7	321.5	341.2	59.9	86.0	86.1	/	/	/	/	/	/
24	V251019F13C-4	N2510220215	7.0*1524*C	1	21485	21545	0.020	0.37	1.23	0.027	0.002	18.16	8.06	0.03	0.074	0.01	0.257	0.003	662.0	325.4	357.2	59.5	86.9	86.6	/	/	/	/	/	/
25	V251012D09D-2	N2510220237	8.0*1524*C	1	21395	21455	0.022	0.37	1.26	0.030	0.002	18.10	8.01	0.03	0.071	0.01	0.274	0.006	669.8	349.4	376.4	59.0	85.9	86.2	/	/	/	/	/	/
26	V251019G19C-5	N2510220336	8.0*1524*C	1	21580	21640	0.023	0.37	1.21	0.025	0.002	18.20	8.06	0.03	0.074	0.01	0.249	0.003	679.0	315.9	336.4	58.8	86.2	86.5	/	/	/	/	/	/
27	V251019F13C-1	N2510220243	9.5*1524*C	1	20880	20950	0.020	0.37	1.23	0.027	0.002	18.16	8.06	0.03	0.074	0.01	0.257	0.003	679.9	320.4	349.4	57.0	86.4	87.0	/	/	/	/	/	/
28	V251012D09D-4	N2510220240	9.5*1524*C	1	20715	20775	0.022	0.37	1.26	0.030	0.002	18.10	8.01	0.03	0.071	0.01	0.274	0.006	627.1	328.4	352.5	56.4	86.2	85.3	/	/	/	/	/	/
29	V251019F13C-3	N2510220241	9.5*1524*C	1	20830	20890	0.020	0.37	1.23	0.027	0.002	18.16	8.06	0.03	0.074	0.01	0.257	0.003	652.4	301.8	334.6	56.9	86.2	85.4	/	/	/	/	/	/
30	V251019F13C-2	N2510220242	9.5*1524*C	1	20740	20800	0.020	0.37	1.23	0.027	0.002	18.16	8.06	0.03	0.074	0.01	0.257	0.003	668.4	306.8	341.9	57.3	87.0	87.7	/	/	/	/	/	/
Total				15	319,395	320,295																								

Remarks: 1. Product marking: steel grade, heat No., coil No., size. 2. Surface Quality: ok. 3. Shape, Dimension: ok. 4. Free of mercury. 5. Free from radiation contamination. 6. No weld repair. 7. Origin: Indonesia

Melting Process: RKEF--AOD--LF--CCM		Dimension of tensile test pieces: transverse/rectangular specimen with parallel width 12.5mm, original gauge length L ₀ ≥3mm L ₀ ≤50mm L ₀ ≥3mm L ₀ ≤5.65√S		Intergranular corrosion: ASTM A262, Practice E, ISO 3651-2, Method A	

- We hereby certify that the material herein described has been manufactured, sampled, tested and inspected in accordance with the requirements of above specifications.

- The certificate should be sealed by quality control department stamp or authorized official stamp of sales.

- Issued in agreement with TUV SUD Industrie Service GmbH (February 2020). Quality Assurance System in accordance with the PED 2014/68/EU Annex I, Section 4.3, AD 2000-Merkblatt WO/WZ/W10 as well as EN 764-5, Para. 4.2, by Notified Body, No. 0036

- Certificate no. DGR-0036-QS-W-913/2020/NUC-03).

- Melting Country: Indonesia. - Product heat treatment temperature: 1100°C. - AISI 304/304L. - ISO 9001:2015 Quality management system identified by ZQC.

- We declare that our testing center has passed ISO/IEC 17025: 2017 accreditation review, accreditation body: CNAS, accreditation capability range: Spectral analysis and tensile testing, certificate number: CNAS L17635

- Approved acc. to: CR 309/2011/EU with certificate no. 0036 - CR - M 122.2020.002. - The hardness test of this material complies with NACE MR0175/EN ISO 15156-3 & NACE MR0103/ISO 17945: 2015.

- The chemical compositions and mechanical properties are compliant with AMS5511.

DATE

TYPED BY

APPROVED BY

2025/11/07

林美婷

吴文强

Department of Quality Assurance
(Sampel) 品质管理专用章
Quality Assurance Stamp
(TSS)-4

PT. INDONESIA TSINGSHAN STAINLESS STEEL

MANUFACTURER: PT. INDONESIA TSINGSHAN
STAINLESS STEEL

ADD: PT IMIP, Desa Fatufu, Kecamatan
Bahodopi, Kabupaten Morowali, Provinsi
Sulawesi Tengah, Indonesia

MILL TEST CERTIFICATE
(PRODUCT QUALITY CERTIFICATE / INSPECTION CERTIFICATE)
EN 10204/3.1

0036-CPR-M 122.2020.002
Tel: +628128891312
E-mail: jszx@etsingshan.com

Purchaser		WUJU JING ENTERPRISE CO., LTD.										Contract No		HK25/MCB07012-WZW										Certificate No.		20250908023-1					
Product Name		HOT ROLLED STAINLESS STEEL COILS										Surface Finish		No. 1/1D										Product standard and Steel grade		ASTM A240/A240M-25 ASTM A480/A480M-25 ASME SA-240/SA-240M-23 ASME SA-480/SA-480M-23 ASTM A666/A666M-24 EN 10028-7:2016 EN 10088-4:2009		Condition of delivery		Solution Annealed + Pickling	
No.	Heat No.	COIL NO.	Size (mm)	QTY	Net Weight (kg)	Gross Weight (kg)	Chemical Composition (%)										Tensile Test			Hardness	Impact Test (-196°C.)										
							C	Si	Mn	P	S	Cr	Ni	Cu	N	Mo	Ti	Nb	Rm (MPa)		Rp0.2 (MPa)	Rp1.0 (MPa)	EL (%)	HRB	KV2 (Tr-1)	KV2 (Tr-2)	KV2 (Tr-3)				
1	Y250731G04C-4	N2508180513	9.5*1219°C	1	20745	20800	0.030	0.39	1.18	0.034	0.003	18.27	8.02	0.03	0.060	0.01	0.003	0.002	624.6	300.8	327.6	60.0	86.0	86.0	/	/	/				
2	Y250813F13D-5	N2508180512	9.5*1219°C	1	20680	20735	0.019	0.34	1.15	0.037	0.003	18.22	8.05	0.03	0.057	0.02	0.005	0.001	660.5	319.4	342.3	58.3	86.6	85.9	/	/	/				
3	Y250813G14D-4	N2508180511	9.5*1219°C	1	20860	20915	0.019	0.43	1.14	0.031	0.002	18.05	8.05	0.02	0.056	0.01	0.004	0.003	633.5	331.6	367.3	56.5	86.1	85.2	/	/	/				
4	Y250731G15C-1	N2508180510	9.5*1219°C	1	20800	20855	0.022	0.36	1.13	0.034	0.002	18.35	8.03	0.02	0.063	0.01	0.003	0.003	655.9	341.0	362.3	57.4	86.8	87.2	/	/	/				
5	Y250525F13C-1	N2508180569	4.75*1245°C	1	21670	21725	0.023	0.32	1.38	0.034	0.003	18.10	8.06	0.03	0.079	0.01	0.003	0.002	648.1	343.2	378.6	58.0	86.8	86.5	/	/	/				
6	Y250803G07C-1	N2508180581	4.75*1245°C	1	21415	21470	0.019	0.44	1.36	0.030	0.002	18.23	8.01	0.03	0.068	0.01	0.005	0.002	642.8	344.3	368.9	59.0	85.9	86.5	/	/	/				
7	Y250524G21C-1	N2508180583	4.75*1245°C	1	21315	21370	0.026	0.34	1.35	0.027	0.002	18.17	8.04	0.03	0.066	0.01	0.003	0.003	674.0	335.8	361.6	57.8	86.7	86.4	/	/	/				
8	Y250505G09C-1	N2508180584	4.75*1245°C	1	21260	21315	0.021	0.44	1.35	0.028	0.002	18.13	8.02	0.03	0.054	0.01	0.003	0.002	628.7	329.7	361.5	57.0	86.0	85.2	/	/	/				
9	Y250616G22A-1	N2508180582	4.75*1245°C	1	21400	21455	0.019	0.32	1.38	0.024	0.003	18.25	8.04	0.03	0.066	0.01	0.003	0.004	640.0	324.9	347.2	58.7	86.0	85.7	/	/	/				
10	Y250813G09B-2	N2508180539	6.35*1245°C	1	21710	21765	0.016	0.35	1.15	0.033	0.003	18.25	8.01	0.03	0.057	0.01	0.003	0.002	649.2	316.8	339.4	58.8	86.4	86.9	/	/	/				
11	Y250813G07B-5	N2508180535	6.35*1245°C	1	21635	21690	0.019	0.44	1.17	0.034	0.002	18.42	8.02	0.03	0.056	0.01	0.005	0.001	662.8	310.4	338.6	59.9	86.9	87.8	/	/	/				
12	Y250813F13D-2	N2508180537	6.35*1245°C	1	21725	21780	0.019	0.34	1.15	0.037	0.003	18.22	8.05	0.03	0.057	0.02	0.005	0.001	642.3	324.5	344.5	55.8	86.8	87.1	/	/	/				
13	Y250813F06B-3	N2508180538	6.35*1245°C	1	21765	21820	0.019	0.34	1.15	0.032	0.002	18.29	8.03	0.02	0.059	0.01	0.004	0.001	621.2	346.1	374.4	58.5	86.0	85.2	/	/	/				
14	Y250813G14D-6	N2508180536	6.35*1245°C	1	21765	21820	0.019	0.43	1.14	0.031	0.002	18.05	8.05	0.02	0.056	0.01	0.004	0.003	660.8	353.5	374.8	58.2	86.6	85.7	/	/	/				
15	Y250813G08B-6	N2508180546	6.5*1245°C	1	21745	21800	0.021	0.40	1.13	0.039	0.002	18.07	8.01	0.03	0.063	0.02	0.003	0.002	637.1	318.9	352.4	59.5	86.3	86.1	/	/	/				
Total				15	320.490	321.315																									
Remarks: 1. Product marking: steel grade, heat No., coil No., size. 2. Surface Quality:ok 3.Shape, Dimension:ok 4. Free of mercury 5. Free from radiation contamination 6.No weld repair 7.Origin: Indonesia																															
Melting Process: RKEF→AOD→LF→CCM												Dimension of tensile test pieces: transverse/rectangular specimen with parallel width 12.5mm ,original gauge length (L=3mm L=50mm, L=5.65√S) Method A																			
We hereby certify that the material herein described has been manufactured,sampled,tested and inspected in accordance with the requirements of above specifications.												DATE		TYPED BY		APPROVED BY		Department of Quality Assurance (Sistem Manajemen Mutu) Quality Assurance Stamp (TSS) 4													
- The certificate should be sealed by quality control department dedicate inspection stamp or authorized official stamp of sales. - Issued in agreement with TUV SUD Industrie Service GmbH (February 2020). Quality Assurance System in accordance with the PED 2014/68/EU, Annex I, Section 4.3, AD 2000-Merkblatt W0/W2/M10 as well as EN 764-5, Para. 4.2, by Notified Body No. 0036 (Certificate no. DGR-0036-QS-W 913/2020/MUC-03). - Melting Country: Indonesia - Product heat treatment temperature: 1100°C - AISI 304/304L - ISO 9001:2015 Quality management system identified by ZIOC - We declare that our testing center has passed ISO/IEC 17025: 2017 accreditation review, accreditation body: CNAS, accreditation capability range: Spectral analysis and tensile testing, certificate number: CNAS L12639 - Approved acc. to CN 305/2011/EU with certificate number: CNAS L122.2020.002 - The hardness test of this material complies with NACE MR0175/EN ISO 15156-3 & NACE MR0103/ISO 17945: 2015 - The chemical compositions and mechanical properties are compliant with AMS5511.																															



MANUFACTURER: PT. INDONESIA TSINGSHAN
STAINLESS STEEL

ADD: PT IMIP, Desa Fatufia, Kecamatan
Bahodopi, Kabupaten Morowali, Provinsi
Sulawesi Tengah, Indonesia

MILL TEST CERTIFICATE

(PRODUCT QUALITY CERTIFICATE / INSPECTION CERTIFICATE)

EN 10204/3.1

Tel: +6281288911312
E-mail: jszx@etsingshan.com

Purchaser	WUJING ENTERPRISE CO., LTD.			Contract No		HK25/WCB08009-WZW		Product standard and Steel grade		ASTM A240/A240M-25 ASTM A480/A480M-25 ASME SA-240/SA-240M-23 ASME SA-480/SA-480M-23 ASTM A666/A666M-24 EN 10028-7:2016		304/304L 304/304L 304/304L 304/304L 1.4301/1.4307		Certificate No.		2025111009-3		Solution Annealed + Pickling									
Product Name	HOT ROLLED STAINLESS STEEL COILS			Surface Finish		No. 1/1D		Chemical Composition (%)		Tensile Test		Hardness		Impact Test (-196°C)													
No.	Heat No.	COIL NO.	Size (mm)	QTY	Net Weight (kg)	Gross Weight (kg)	C	Si	Mn	P	S	Cr	Ni	Cu	N	Mo	Co	Ti	Rm (MPa)	Rp0.2 (MPa)	Rp1.0 (MPa)	EL (%)	HRB	KV2 (Tr-1)	KV2 (Tr-2)	KV2 (Tr-3)	
31	V251019G19C-6	N2510220338	9.5*1524*C	1	20655	20715	0.023	0.37	1.21	0.025	0.002	18.20	8.06	0.03	0.074	0.01	0.249	0.003	632.0	356.1	374.0	58.4	86.0	86.4	/	/	/
32	V251019G16C-2	N2510220228	10.0*1524*C	1	21400	21460	0.022	0.38	1.28	0.026	0.002	18.15	8.02	0.03	0.076	0.01	0.275	0.005	658.0	346.7	375.6	57.9	86.5	86.5	/	/	/
33	V251019G16C-1	N2510220229	10.0*1524*C	1	21425	21485	0.022	0.38	1.28	0.026	0.002	18.15	8.02	0.03	0.076	0.01	0.275	0.005	643.8	360.0	387.1	57.7	87.0	86.8	/	/	/
Total				3	63,480	63,660																					
Remarks: 1. Product marking: steel grade, heat No., coil No., size. 2. Surface Quality: ok. 3. Shape, Dimension: ok. 4. Free of mercury. 5. Free from radiation contamination. 6. No weld repair. 7. Origin: Indonesia. 8. Intergranular corrosion: ASTM A262, Practice E, ISO 3651-2, Method A.																											
Melting Process: RKEF--AOD--LF--CCM														Dimension of tensile test pieces: transverse/rectangular specimen with parallel width 12.5mm, original gauge length (L ₀ <3mm) L ₀ =50mm, (L ₀ ≥3mm) L ₀ =5.65√S ₀													
We have certify that the material herein described has been manufactured, sampled, tested and inspected in accordance with the requirements of above specifications. - The certificate should be sealed by quality control department dedicate inspection stamp or authorized official stamp of sales. - Issued in agreement with TÜV SÜD Industrie Service GmbH (February 2020). Quality Assurance System in accordance with the PED 2014/68/EU, Annex I, Section 4.3, AD 2000-Merkblatt W0/W2/W10 as well as EN 764-5, Para. 4.2, by Notified Body, No. 0036 (Certificate no. DGR-0036-QS-W-913/2020/MUC-03). - Melting Country: Indonesia. - Product heat treatment temperature: 1100°C. - AISI 304/304L. - ISO 9001:2015 Quality management system identified by ZQC. - We declare that our testing center has passed ISO/IEC 17025: 2017 accreditation review, accreditation body: CNAS, accreditation capability range: Spectral analysis and tensile testing, certificate number: CNAS L17639. - Approved acc. to CPR 305/2011/EU with certificate no. 0036. - CPR - M 122.2020.002. - The hardness test of this material complies with NACE MR0175/EN ISO 15156-3 & NACE MR0103/ISO 17945: 2015. - The chemical compositions and mechanical properties are compliant with AWS5511.														DATE 2025/11/07		TYPED BY 		APPROVED BY 									