



**SINOSTEEL STAINLESS STEEL PIPE
TECHNOLOGY (SHANXI) CO., LTD.**
YUCI INDUSTRIAL ZONE, JINZHONG, SHANXI, CHINA

MILL TEST CERTIFICATE **ORIGINAL**



Date: Aug.16,2018

Credit No.:

Certificate Order:

Customer: "INOXPLUS" SRL					Contract No.	2018SINO0305/0368					Standard		ASTM A554		
					Invoice No.	180816									
					Grade	AISI 304					State		WELDED		
Product: stainless steel round tubes					Chemical Composition (%)										
No.	Size (mm)	Quantity (pcs)	Finish	Length (mm)	Thickness (mm)	Heat No.	C	Si	Mn	P	S	Cr	Ni		
1	1.2*12	188	600	6000			≤0.08	≤1.00	≤2.00	≤0.040	≤0.030	17-19	8.00-10.00		
2	1.5*12	182			1.0	180109N14	0.055	0.324	0.861	0.039	0.0039	18.080	8.040		
3	1.2*14	97			1.2	180109N15	0.047	0.336	0.867	0.038	0.0032	18.140	8.020		
4	1.5*14	102			1.5	180109P07	0.046	0.339	1.026	0.035	0.0033	18.020	8.040		
5	1.0*16	218			2.0	180109P08	0.050	0.318	0.862	0.034	0.0038	18.220	8.050		
6	1.2*16	221			3.0	180109P09	0.048	0.34	0.878	0.034	0.0064	18.200	8.020		
7	1.5*16	105													
8	1.2*38	194			Mechanical Test										
9	1.5*38	202			Heat No.	Item	Elongation (%)	T.S(Rm) N/mm ²	Y.S(Rp)0.2% N/mm ²	Hardness (HV)	Stave Test				
10	1.2*40	302					≥25	≥520	≥210	≤200	Eligible				
11	1.5*40	196			180109N15	1	43	658	387	157	Eligible				
12	1.2*42.4	198			180109P07	2	42	657	405	156	Eligible				
13	1.5*42.4	194			180109N15	3	42	653	413	152	Eligible				
14	1.2*50.8	208			180109P07	4	40	654	386	159	Eligible				
15	1.5*50.8	204			180109N14	5	42	651	388	153	Eligible				
16	2.0*104	22			180109N15	6	45	658	388	154	Eligible				



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TECHNOLOGY (SHANXI) CO., LTD.**
YUCI INDUSTRIAL ZONE, JINZHONG, SHANXI, CHINA

**MILL TEST CERTIFICATE
ORIGINAL**



Date: July 10, 2018

Credit No.:

Certificate Order:

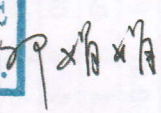
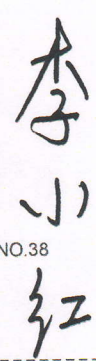
Customer: "INOXPLUS" SRL					Contract No.	2018SINO0305/0369					Standard		ASTM A554	
					Invoice No.	180517								
					Grade	AISI 304					State		WELDED	
Product: stainless steel square & rectangular tubes					Chemical Composition (%)									
No.	Size (mm)	Quantity (pcs)	Finish	Length (mm)	Thickness (mm)	Heat No.	C	Si	Mn	P	S	Cr	Ni	
1	1.2*10*10	516	600	6000			≤0.08	≤1.00	≤2.00	≤0.040	≤0.030	17-19	8.00-10.00	
2	1.2*20*20	200			1.0	180109N14	0.055	0.324	0.861	0.039	0.0039	18.080	8.040	
3	1.5*20*20	105			1.2	180109N15	0.047	0.336	0.867	0.038	0.0032	18.140	8.020	
4	1.2*25*25	306			1.5	180109P07	0.046	0.339	1.026	0.035	0.0033	18.020	8.040	
5	1.5*25*25	101			2.0	180109P08	0.050	0.318	0.862	0.034	0.0038	18.220	8.050	
6	1.2*30*10	95												
7	1.2*30*15	90												
8	1.5*30*15	51			Mechanical Test									
9	1.5*30*30	98			Heat No.	Item	Elongation (%)	T.S(Rm) N/mm ²	Y.S(Rp)0.2% N/mm ²	Hardness (HV)	Stave Test			
10	1.2*40*20	96					≥25	≥520	≥210	≤200	Eligible			
11	1.5*50*50	99			180109N15	1	42	657	405	155	Eligible			
12	1.5*60*20	141			180109N15	2	41	651	415	156	Eligible			
13	2.0*80*40	21			180109P07	3	43	653	405	152	Eligible			

Product: stainless steel square & rectangular tubes					Mechanical Test						
No.	Size (mm)	Quantity (pcs)	Finish	Length (mm)	Heat No.	Item	Elongation (%)	T.S(Rm) N/mm ²	Y.S(Rp) 0.2% N/mm ²	Hardness (HV)	Stave Test
14	1.0*20*10	295	320	6000	180109N15	4	45	658	413	154	Eligible
15	1.2*20*10	300			180109P07	5	42	657	387	157	Eligible
16	1.2*20*20	213			180109N15	6	41	653	413	156	Eligible
17	1.5*20*20	150			180109N15	7	40	652	384	154	Eligible
18	2.0*20*20	93			180109P07	8	40	654	383	154	Eligible
19	1.2*25*25	326			180109P07	9	45	655	392	159	Eligible
20	1.5*25*25	192			180109N15	10	43	658	413	154	Eligible
21	1.2*30*30	195			180109P07	11	42	657	418	152	Eligible
22	1.5*30*30	91			180109P07	12	41	651	405	156	Eligible
23	1.2*40*20	312			180109P08	13	43	653	382	154	Eligible
24	1.5*40*20	90			180109N14	14	42	651	389	159	Eligible
25	2.0*40*20	51			180109N15	15	41	652	415	154	Eligible
26	1.2*40*40	101			180109N15	16	45	652	410	153	Eligible
27	1.5*40*40	99			180109P07	17	42	657	385	154	Eligible
					180109P08	18	42	653	415	155	Eligible
					180109N15	19	40	654	386	154	Eligible
					180109P07	20	42	658	405	153	Eligible
					180109N15	21	43	657	382	153	Eligible
					180109P07	22	40	652	384	159	Eligible
					180109N15	23	43	658	402	154	Eligible
					180109P07	24	44	657	413	153	Eligible
					180109P08	25	41	654	383	156	Eligible
					180109N15	26	40	655	388	153	Eligible
					180109P07	27	43	652	384	156	Eligible
Stamped as manufacturer:					QC Manager: 乔振艳				Checker: 于占红		

中钢不锈钢管业科技山西有限公司
SINOSTEEL STAINLESS STEEL PIPE
TECHNOLOGY (SHANXI) CO., LTD.

高玉昌

Copy

1. Exporter SINOSTEEL STAINLESS STEEL PIPE TECHNOLOGY (SHANXI) CO., LTD YUCI INDUSTRIAL ZONE, JINZHONG, SHANXI, CHINA TEL: 0354-8593143 FAX: 0354-8593149		Serial No. CCPIT080 1802445001 Certificate No. 18C1424M0075/00006			
2. Consignee "INOXPLUS" SRL REPUBLIC OF MOLDOVA, CITY CHISINAU, STR. PETRICANI 17/3, MD-2059 MARINA CHIRILOV 0037379317888				CERTIFICATE OF ORIGIN OF THE PEOPLE'S REPUBLIC OF CHINA ISSUED RETROSPECTIVELY	
3. Means of transport and route FROM XINGANG, TIANJIN CHINA TO MOLDAVIA REPUBLIC OF MOLDOVA VIA ODESSA UKRAINE BY SEA		5. For certifying authority use only CHINA COUNCIL FOR THE PROMOTION OF INTERNATIONAL TRADE IS CHINA CHAMBER OF INTERNATIONAL COMMERCE			
4. Country / region of destination REPUBLIC OF MOLDOVA		VERIFY URL: HTTP://CHECK.CCPITECO.NET/			
6. Marks and numbers N/M	7. Number and kind of packages; description of goods FIFTY SEVEN (57) BAGS OF STAINLESS STEEL TIG WELDED SQUARE & RECTANGULAR TUBES LENGTH: 6000MM TOTAL: 4427PCS/57BAGS/23718.4KGS ***	8. H.S.Code 73066100	9. Quantity 4427PIECES G. WEIGHT 23718.4KGS	10. Number and date of invoices 180517 MAY.17, 2018	
11. Declaration by the exporter The undersigned hereby declares that the above details and statements are correct, that all the goods were produced in China and that they comply with the Rules of Origin of the People's Republic of China. 中钢不锈钢管业科技山西有限公司 SINOSTEEL STAINLESS STEEL PIPE TECHNOLOGY (SHANXI) CO., LTD.  TAIYUAN, CHINA JUL.23, 2018		12. Certification It is hereby certified that the declaration by the exporter is correct.   TAIYUAN, CHINA JUL.23, 2018			
Place and date, signature and stamp of authorized signatory		Place and date, signature and stamp of certifying authority			

INSPECTION CERTIFICATE

No.270,Sec.4,Jungshan Rd.,Shijou Shiang,
Chang-Hwa,Taiwan,R.O.C
http://www.ycinox.com
TEL : +886-4-8899666 FAX : +886-4-8899770



Customer	INOXPLUS SRL					Customer No.	FMD001	Certificate No.	181005C0098
Product	PRIME COLD ROLLED STAINLESS STEEL SHEET					Commercial Invoice No.	J18090340	Date of Issue	2018/10/09
Specification	ASTM A240M-17/A480M-17					PO No.	A10707175	Order No.	EC18070211-1
Steel Grade	304	Finish	2B	Protect	PE	P.I.No.	A10707175	Weight No.	C18100175

Item No.	Heat No.	Product Description			Chemical Composition(%)								Tension Test			*01 HR	*02 HT	C/No.
		Dimension	Quantity Pcs	Weight kgs	C	Si	Mn	P	S	Ni	Cr	N	0.2% Y.S.	T.S.	E.L.			
					X10 ⁻³	X10 ⁻²	X10 ⁻²	X10 ⁻³	X10 ⁻³	X10 ⁻²	X10 ⁻²	X10 ⁻³	MPa		%	HRB	°C	
Specification				Min.	70	75	200	45	30	800	1750	100	205	515	40	1040		
				Max.														
1	C33AT1802559	0.8mm x1,000.0mm x2,000.0mm	95	1,219	38	46	90	35	3	811	1807	58	305	669	55	82	1050	1
2	C34AT1801134	1mm x1,000.0mm x2,000.0mm	76	1,201	25	46	90	31	2	809	1817	69	313	661	55	85	1050	2
3	C34AT1801451	1mm x1,250.0mm x2,500.0mm	47	1,151	23	53	90	30	3	808	1819	78	315	644	52	84	1050	3
4	C34AT1801817	1mm x1,250.0mm x2,500.0mm	1	24	25	44	97	34	3	816	1827	65	313	647	51	86	1050	3
5	C34AT1801477	1.2mm x1,000.0mm x2,000.0mm	63	1,206	23	50	87	31	1	804	1819	72	311	658	53	85	1050	4
6	C33AY1801256	1.2mm x1,500.0mm x3,000.0mm	28	1,205	23	40	138	36	2	804	1825	60	292	677	51	82	1050	5
7	C33AT1802328	1.5mm x1,000.0mm x2,000.0mm	50	1,194	41	46	95	32	2	805	1819	63	300	651	54	83	1050	6
8	C33AW1703882	1.5mm x1,500.0mm x3,000.0mm	22	1,175	19	43	115	22	5	803	1813	55	311	669	52	85	1050	7
9	C33AT1802530	2mm x1,000.0mm x2,000.0mm	38	1,167	43	46	100	31	2	803	1812	62	261	622	58	80	1050	8
10	C33AT1802844	2mm x1,250.0mm x2,500.0mm	24	1,148	45	44	116	34	2	803	1814	54	257	609	58	78	1050	9
TOTAL:				444	10,690													

Remark										Note									
										*01= Hardness Test *02= Heat Treatment(W.Q.) *Gauge Length: 50mm 1MPa=1N/mm ² =10bar=145psi=10.2kgf/cm ²									
										Visual Inspection(Surface) and Dimension Check : OK									
Surveyor By	We hereby certify that material described herein has been manufactured and tested with satisfactory results in accordance with the requirement of the above material specification. The material described above has been found free of radiation by raw material supplier.									1.ISO 9001:2015 (No.01 100 056299) 2.PED / AD2000 (No.01 202 TWN/Q-05 0105) 3.ISO 14001:2004 (No.01 104 822 096385) 4.OHSAS 18001:2007 (No.01 113 822 096385)					Manager of Quality Assurance Department				
N/A															Jay Chen				