

Certificate No. : 10912170016

MILL TEST/QUALITY CONTROL CERTIFICATES

列印日期 ISSUE DATE : 2020/12/15

客戶名稱 Customer	Central National Canada Ulc 38 Ancon Road Woodbridge, Ontario L4H 2A9					Invoice NO. : QEP934/20 PI NO. : IN20062 PO NO. : OP6064966
商品描述 Desc. Of Goods	Prime Cold Rolled Stainless Steel Sheets, Slit Edge AS PER ASTM A-240/ASME SA-240 ASTM A-480/ASME SA-480					
項目 Item	鋼捲編號 Coil No.	爐號 A Unique Heat Number	鋼種 Steel Grade	表面 Finish	產品尺寸 Thickness x Width x Length	淨重 Net Weight (KGS)
EK001	163093000000 030	Y200908D23-3	304/304L	2B	14GA x 48IN x 120IN	820
EK004	Z9415-019	B1213-3030	304/304L	2B	14GA x 48IN x 120IN	1,706
EK005	Z9415-020	B1213-3030	304/304L	2B	14GA x 48IN x 120IN	1,705
EK006	Z9415-022	B1213-3030	304/304L	2B	14GA x 48IN x 120IN	1,703
EK007	Z9415-027	B1213-3030	304/304L	2B	14GA x 48IN x 120IN	1,705
EK002	Z7786-019	A4590-1030	304/304L	2B	12GA x 48IN x 120IN	1,694
EK003	Z7786-020	A4590-1030	304/304L	2B	12GA x 48IN x 120IN	1,690
EK008	9W042L04-027	9W042	304/304L	2B	11GA x 48IN x 120IN	1,746

化學成份 Actual Mill Chemical										
Item	C	Si	Mn	P	S	Cr	Ni	Cu	N	Mo
EK001	0.0200	0.46	1.39	0.027	0.0020	18.15	8.04		0.0590	
EK004	0.0240	0.44	0.88	0.032	0.0020	18.28	8.01		0.0660	
EK005	0.0240	0.44	0.88	0.032	0.0020	18.28	8.01		0.0660	
EK006	0.0240	0.44	0.88	0.032	0.0020	18.28	8.01		0.0660	
EK007	0.0240	0.44	0.88	0.032	0.0020	18.28	8.01		0.0660	
EK002	0.0260	0.57	0.89	0.030	0.0020	18.08	8.26		0.0630	
EK003	0.0260	0.57	0.89	0.030	0.0020	18.08	8.26		0.0630	
EK008	0.0220	0.43	1.40	0.029	0.0020	18.15	8.03	0.04	0.0650	0.04

機械性質 Mechanical Property Test Reports					
Item	T.S N/MM2	Y.S(0.2%) N/MM2	Elong A50(%)	HRBW	HRB
EK001	638	279	53.0		83.0
EK004	652	298	54.3	84.7	
EK005	652	298	54.3	84.7	
EK006	652	298	54.3	84.7	
EK007	652	298	54.3	84.7	
EK002	622	260	59.9	80.1	
EK003	622	260	59.9	80.1	
EK008	653	294	55.0	85.0	

CUSTOMER _____
P.O. NO. _____
APPROVED _____
TITLE _____

YUEN CHANG STAINLESS
STEEL CO., LTD.

Authorized Signature

茲證明本表所列產品，均依材料規格製造及試驗，並符合規格之要求。

We hereby certify that the products described herein have been manufactured and tested with satisfactory results in accordance with the requirement of the above material specification.

本產品無輻射污染，並且不含汞。The material described above is free from radiation contamination and mercury.

除訂單特別註明，僅鋼板正面或鋼捲外側表面被視為主要表面。Unless specified on the order, the main side of sheets and plates, or the outside surface of coils and strips is considered the prime surface.

本證明書符合 EN10204/Type 3.1 認證。Inspection certificate in accordance with EN10204/Type 3.1.

本表所列產品均符合 ASTM A240 規範要求。All the above products conform to the requirements specified in ASTM A240.

Material Conforms To ASTM A-240/ ASME SA-240 AND ASTM-A-480/ASME SA-480 Standards In All Respects.

QC Manager
David Wang