

1) a8O59000

2) a8O57000

3) a8O58000

4) a8O61000

5) a8O62000

6) a8O63000

7) a8O64000



Mill Test Certificate

Mill Test Certificate as per: EN 10204 3.1

Order No.:H6S0033764

Supplier: POSCO VST CO., LTD

Customer: SILVERWOOD (HONG KONG) LTD (DISTRIBUTION INDUSTRY)

Certificate No.: 180719-RCHaAS-0002-0002

Date of issue: Jul., 20, 2018

Surface Finish: 2B

PO No.:H6S0033764

Commodity: STS CR COIL

Spec & Type: ASTM-A240M- GRADE 304

EN 10088-2; GRADE 1.4301

Size	Product No.	Quantity	Weight (kg)	Heat No.	POSITION	Tensile				Hardness HRB	DIVISION	Chemical Composition(%)							
						YS 0.2%	YS 1.0% (MPa)	TS	EL (%)			C -4	Si -3	Mn -3	P -4	S -4	Cr -2	Ni -2	N -4
1) 3.0x1500xC	H6Y53132A	1	11,955	S675552	T	306	330	660	57	85.8	L	0.0530	0.511	1.069	0.0289	0.0034	18.050	8.020	370
					B	288	311	658	56	85.8									
2) 3.0x1500xC	H6Y53563D	1	7,960	S675552	T	329	355	666	55	88.8	L	0.0530	0.511	1.069	0.0289	0.0034	18.050	8.020	370
					B	318	343	655	54	87.8									
3) 3.0x1500xC	H6Y51767A	1	8,230	S031061_8	T	278	300	627	57	84.7	L	0.0555	0.400	1.047	0.0318	0.0051	18.350	8.040	360
					B	268	289	621	58	82.3									
4) 3.0x1500xC	H6Y54811AA	1	10,936	SD33737_8	T	288	311	657	55	86.7	L	0.0546	0.401	1.037	0.0333	0.0076	18.18	8.030	358
					B	282	305	658	56	86.7									
5) 3.0x1500xC	H6Y54811AB	1	10,271	S033737_8	T	288	311	657	55	86.7	L	0.0546	0.401	1.037	0.0333	0.0076	18.18	8.030	358
					B	282	305	658	56	86.7									
6) 3.0x1500xC	H6Y54820AA	1	10,966	SD33738_8	T	271	293	647	55	85.8	L	0.0510	0.393	1.035	0.0335	0.0054	18.140	8.040	406
					B	268	289	646	57	84.7									
7) 3.0x1500xC	H6Y54820AB	1	11,156	SD33738_8	T	271	293	647	55	85.8	L	0.0510	0.393	1.035	0.0335	0.0054	18.140	8.040	406
					B	268	289	646	57	84.7									
*** Sub Total	(080) ***	8	82,253	(Kg)															
Grade Total		15	160,606	(kg)															
Grand Total		15	160,606	(kg)															
=== Last item ===																			

* Position - T: Top, M: Middle, B: Bottom

* Tensile Test. Direction: Transversal, Gauge Length : 50mm(Rectangular) ,

YP Method : 0.2% off-set

* Division - L:Ladle Analysis

* Chemical Composition Unit: -2:x1/100, -3:x1/1000, -4:x1/10000, -5:x1/100000

* Tr: It is within the standard range and include trace element

* specification to EN 10028-7 with pressure equipment directive PED/97/23/EC

* in accordance with ASME SA240/SA240M and ASTM SA240/SA240M

* compliant with ASTM A262 PRACTICE E "Determination of resistance of intergranular corrosion of stainless steels to EN ISO 3651-2"

* Heat treatment: solution annealed 1050 C minimum

* in accordance AD 2000-Merkblatt W0, W2, W10

Surveyor To:



Road No. 319B Nhon Trach 1 Industrial Zone, Nhon Trach District, Dong Nai Province, Viet Nam

Manager of Technical Quality

THAI, Quoc Tuan