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검 사 증 명 서
MILL TEST CERTIFICATE

HYUNDAI STEEL

강건기술소 울산 동구 방어진순환로 (사) 1480 Bangeojin-Sunhwan-Ro, Dong-Gu, Ulsan, Korea

주문번호 Order No. : F210400073

품 명 Commodity : Hot Rolled Steel Plate

제품규격 Specification : ASTM A36/A283-C/ASME SA36

고객사 Customer

주문처 Contractor : SUMITOMO CORPORATION KOREA LTD.

증명서 번호 Certificate No. : 20210718-PS-0011-003

발행일자 Date of Issue : 2021-07-18

제품치수 Dimension	수량 Quantity	중량 Weight (Ton)	제강번호 Heat No.	제품번호 Product No.	Position	인장시험 Tensile Test YP (KSI)	TS (KSI)	EL (%)	YP-EL (%)	RA (%)	YR (%)	YP Mtd	화학성분 Chemical Composition(%) Division	C 4	Si 3	Mn 3	P 4	S 4	Cr 2	N 2	Cu 3	Mo 2	Nb 3	V 3	Sol-Al 3
0.5"x96"x240"	1	1.482	R95019	FEB8048801	T	45.7	66.2	30				U	L	1.735	165	483	153	84	4	1	37	0	1	0	23
													P	1.832	173	495	152	91	3	1	35	0	1	0	22
0.5"x96"x240"	1	1.482	R95019	FEB8048802	T	45.7	66.2	30				U	L	1.735	165	483	153	84	4	1	37	0	1	0	23
													P	1.832	173	495	152	91	3	1	35	0	1	0	22
0.5"x96"x240"	1	1.482	R95019	FEB8048803	T	45.7	66.2	30				U	L	1.735	165	483	153	84	4	1	37	0	1	0	23
													P	1.832	173	495	152	91	3	1	35	0	1	0	22
0.5"x96"x240"	1	1.482	R95019	FEB8048804	T	45.7	66.2	30				U	L	1.735	165	483	153	84	4	1	37	0	1	0	23
													P	1.832	173	495	152	91	3	1	35	0	1	0	22
0.5"x96"x240"	1	1.482	R95019	FEB8048805	T	45.7	66.2	30				U	L	1.735	165	483	153	84	4	1	37	0	1	0	23
													P	1.832	173	495	152	91	3	1	35	0	1	0	22
0.5"x96"x240"	1	1.482	R95019	FEB8048806	T	45.7	66.2	30				U	L	1.735	165	483	153	84	4	1	37	0	1	0	23
													P	1.832	173	495	152	91	3	1	35	0	1	0	22
0.5"x96"x240"	1	1.482	R95019	FEB8048807	T	45.7	66.2	30				U	L	1.735	165	483	153	84	4	1	37	0	1	0	23
													P	1.832	173	495	152	91	3	1	35	0	1	0	22

단위 Unit 2 : x100 3 : x1,000 4 : x10,000 5 : x100,000

••• Sub Total(005) ••• 7 10.374(Ton)

••• Condition of supply : As-Rolled •••

NOTE

- Position - T:Top, M:Middle, B:Bottom
- Tensile test - Direction:Transverse, Gauge length:200mm (Rectangular), YP Mtd : 2 (0.2% off-set),5 (0.5% underload), U (Upper yield point), L (Lower yeld point)
- Division - P:Product analysis, L:Ladle analysis

- MADE IN KOREA , EUNHA JEON, 12 HEOLLEUNG-RO SEOCHO-GU SEOUL 137-938 KOREA , 82-2-2092-8202, EUNHA1128@HYUNDAI-STEEL.COM , MX7412
- The plate is fully killed and fine grained steel. Basic oxygen process and Vacuum degassing process were applied.• This Mill Test Certificate is issued in accordance with EN 10204 Type 3.1

상기의 제품은 검사의 결과 지정된 규격에 합격한 것을 증명합니다.
WE HEREBY CERTIFY THAT THE MATERIAL HAS BEEN MADE AND TESTED IN ACCORDANCE WITH THE ABOVE SPECIFICATION AND THE REQUIREMENTS

Signature Y.H Kim

Chief Of Quality Assurance Team

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You are able to check an original electronic document at hyundaisteel's customer portal.(http://sm.hyundai-steel.com/cs/cm/login.jsp) • UCode scanner App : 'UReal'
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• [Caution for Use] Damage on products and safety problems may arise if used other than to the spec stated in this Mill Test Certification.

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