

검사증명서

MILL TEST CERTIFICATE



당진제철소 : 충남 당진시 송악읍 복부산업로 1480
1480 Bulhussanup-Ro, Songak-Eup, Dangjin-Si, Chungnam, Korea



주문번호
Order No.

: D230410968

품명
Commodity

: Hot Rolled Coil

제품규격
Specification

: KS D3503 SS275

고객사
Customer

: 이엔지스틸 주식회사

주문자
Contractor

: E&G STEEL

증명서 번호
Certificate No.

: 20230610-HN-0063-001

발행일자
Date of Issue

: 2023-06-10

제품치수 Dimension (mm)	수량 Quantity	중량 Weight (Kg)	제강번호 Heat No.	제품번호 Product No.	Position	인장시험 Tensile Test										금속 시험 Bend Test	화학적 성분 Chemical Composition(%)														단위 Unit																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
						YP	TS (N/mm ²) ()	EL (%)	YP-EL (%)	RA (%)	YR (%)	YP Mtd	C	Si	Mn		P	S	Cr	Ni	B	Cu	Mo	N	Nb	Sn	Ti	V	Sol -Al																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
6.00 x 1227 x C	1	26,150	S66200	KDA84870	B	369.8	476.8	22																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								

* Position - T:Top, M:Middle, B:Bottom
* Tensile test - Direction:Longitudinal, Gauge length:200mm (Rectangular), YP Mid : 2 (0.2% off-set), 5 (0.5% underload), U (Upper yield point), L (Lower yield point)
* Bending Test - Direction:Longitudinal, Angle:180°
* Division - P:Product analysis, L:Ladle analysis

N O T E

WE HEREBY CERTIFY THAT THE MATERIAL HAS BEEN MADE AND TESTED IN ACCORDANCE WITH THE ABOVE SPECIFICATION AND THE REQUIREMENTS

Signature
Yoon. I. S
Chief Of Hot Rolled Quality Team

* 본 검사증명서는 원본인 전자문서(전자서명 정보 포함)로부터 출력된 사본입니다. 전자문서의 내용은 현대제철 고객포털에서 확인하실 수 있습니다.(http://sm.hyundai-steel.com/cs/cm/login.jsp)
* This Mill Test Certificate is a copy that has been printed from original electronic document (with digital signing).
You are able to check an original electronic document at below URL: http://sm.hyundai-steel.com/cs/cm/login.jsp * QRcode scanner App : 'QReal'
* [사용상 주의사항] 본 검사증명서에 명시된 규격 외 사용시 제품손상 및 안전상 문제가 발생될 수 있습니다.
* [Caution for Use] Damage on products and safety problems may arise if used other than to the spec stated in this Mill Test Certification.

Order No./계약번호 : 01S5905981

PO No./주문번호 : P2Z01S5905981

Supplier : POSCO INTERNATIONAL CORPORATION
/주문자

Commodity : HOT ROLLED COIL
/품명

Customer : POSCO INTERNATIONAL CORPORATIO
/고객사

Spec & Type : KS D3503 SS275
/규격

Size/치수 /제품번호	Product No. /제품번호	Quantity /수량	Weight /중량 (kg)	Heat No. /제강번호	Tensile Test /인장시험			Division	Chemical Composition/화합성분
					YP (MPa)	TS (%)	EL (%)		
4.5x1224xC	HCM114230	1	24,620	SB61067	B	331	488		
*** Sub Total (010) ***		1	24,620 (kg)		* B/L Date ==> 2023/01/31				
*** Grade Total ***		1	24,620 (kg)						
*** Grand Total ***		1	24,620 (kg)		=== Last Item ===				

* Position - T : Top, M : Middle, B : Bottom
* Tensile Test Direction : Longitudinal, Gauge Length : 50 mm(Rectangular),
YP Method : Upper Point
* Division - L : Ladle Analysis

We hereby certify that the material herein has been made in accordance with the order and is fully in compliance.
This material has been fully killed and made by basic oxygen process.
Test Certificate is issued according to ISO 10474/EN 10204 3.1.

본 검사증명서 위·변조 시 사문서 위조28형법 제231조29로 불이익을 당할 수 있으며, 본 증서는 KOLAS가 관리합니다.

Surveyor To :

Park, Junyoung

