

증명서 번호 : 82661887
CERTIFICATE NO :
발급년월일 : MAY.27.2025
DATE OF ISSUE :
계약번호 : EE2505014
CONTRACT NO :
품명 :
COMMODITY : ELECTROLYTIC ZINC-COATED STEEL SHEET IN COILS
적용규격 : IS 17404 CR1
SPECIFICATION :

검사증명서
INSPECTION CERTIFICATE

고객 :
CUSTOMER : M/s. PMG STEELS AND TUBES PRIVATE
취급상사 :
SHIPPER : OSTEEL INC
DESTINATION : CHENNAI

KG 스틸
KG DONGBU STEEL CO., LTD.

* HEAD OFFICE : 5F KG Tower, 92,
Tongil-ro, Jung-gu,
Seoul, Korea, 04517
TEL : (02) 3450-8114

* Dangjin Works : 1228, Bukbusaneop-ro, Songak-eup.
Dangjin-si, Chungcheongnam-do, KOREA
TEL : (041) 351-8605



PAGE : 1/3

주 문 치 수 ORDER SIZE	제 조 번 호 PRODUCT NO			수 량 QUANTITY			제 품 치 수 DIMENSION(mm)			인 장 시 험 TENSILE TEST					경도 HARDNESS (HRB)	조도 ROUGHNESS	IMPACT TEST	BEND TEST	CHEMICAL TEST	QUALITY TREATMENT	부착량 COATING WEIGHT (g/㎡)	화 학 성 분 CHEMICAL COMPOSITION(%)								통 전 성 (MΩ)					
	포장 번호 PACK-AGE NO	검사번호 INSPECTION NO	CHARGE NO	매수 SHEET	KGS	LBS	두께 THICK-NESS	너비 WIDTH	길이 LENGTH	항복 점 Y.P	인장 강도 T.S	연신 율 EL.	n	r								C	P	S	Si	Mn	Sol Al	Ti							
																													COIL LENGTH (m,ft)		N / mm ²	%	X 1000	X 100	X 1000
01 EGO15/EGO15 1.20MM X 1250MM X C	1	ED6GGBA	HPR058970	366	4,240	9,347	1.200	1250.0	COIL	173.6	305.0	47.6			43	1.55	G	G	A	N	U	17.5 / 17.9	38	10	6	TR	20	26	TR	PASS					
	2	ED6GGBB	HPR058970	366	4,240	9,347	1.200	1250.0	COIL	173.6	305.0	47.6			43	1.55	G	G	A	N	U	17.5 / 17.9	38	10	6	TR	20	26	TR						
	3	ED6GGBC	HPR058970	366	4,240	9,347	1.200	1250.0	COIL	173.6	305.0	47.6			43	1.55	G	G	A	N	U	17.5 / 17.9	38	10	6	TR	20	26	TR						
	4	ED6GGBD	HPR058970	366	4,240	9,347	1.200	1250.0	COIL	173.6	305.0	47.6			43	1.55	G	G	A	N	U	17.5 / 17.9	38	10	6	TR	20	26	TR						
	5	ED6GGBE	HPR058970	366	4,230	9,325	1.200	1250.0	COIL	173.6	305.0	47.6			43	1.55	G	G	A	N	U	17.5 / 17.9	38	10	6	TR	20	26	TR						
	6	ED6GHAA	HPR059000	362	4,200	9,259	1.200	1250.0	COIL	178.5	309.9	46.3			45	1.77	G	G	A	N	U	17.1 / 17.2	38	10	6	TR	20	26	TR						
	7	ED6GHAB	HPR059000	362	4,200	9,259	1.200	1250.0	COIL	178.5	309.9	46.3			45	1.77	G	G	A	N	U	17.1 / 17.2	38	10	6	TR	20	26	TR						
	8	ED6GHAC	HPR059000	362	4,200	9,259	1.200	1250.0	COIL	178.5	309.9	46.3			45	1.77	G	G	A	N	U	17.1 / 17.2	38	10	6	TR	20	26	TR						
	9	ED6GHAD	HPR059000	362	4,200	9,259	1.200	1250.0	COIL	178.5	309.9	46.3			45	1.77	G	G	A	N	U	17.1 / 17.2	38	10	6	TR	20	26	TR						
	10	ED6GHAE	HPR059000	354	4,090	9,017	1.200	1250.0	COIL	178.5	309.9	46.3			45	1.77	G	G	A	N	U	17.1 / 17.2	38	10	6	TR	20	26	TR						
	11	ED5PXAA	HPR038330	370	4,300	9,480	1.200	1250.0	COIL	195.2	321.7	43.7			46	1.70	G	G	A	N	U	17.0 / 17.4	35	10	6	1	20	29	TR						
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				* 통전성 측정기 : Loresta EP MCP-T360			PASS : 0.1mΩ이하								CHIEF OF QUALITY INNOVATION TEAM / I.Q.C(JIS) 원본 - ORIGINAL																				

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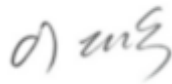
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PAGE : 2/3

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	포장 번호 PACK-AGE NO	검사번호 INSPECTION NO	CHARGE NO	매수 SHEET	KGS	LBS	두께 THICK-NESS	너비 WIDTH	길이 LENGTH	항복 점 Y.P	인장 강도 T.S	연신 율 EL.	n	r									C	P	S	Si	Mn	Sol Al	Ti		
																						X 1000			X 100			X 1000			

01	EGO15/EGO15	12	ED5PXAB	HPR038330	370	4,310	9,502	1.200	1250.0	COIL	195.2	321.7	43.7			46	1.70	G	G	A	N	U	17.0 / 17.4	35	10	6	1	20	29	TR
		13	ED5PXAC	HPR038330	370	4,300	9,480	1.200	1250.0	COIL	195.2	321.7	43.7			46	1.70	G	G	A	N	U	17.0 / 17.4	35	10	6	1	20	29	TR
		14	ED5PXAD	HPR038330	370	4,300	9,480	1.200	1250.0	COIL	195.2	321.7	43.7			46	1.70	G	G	A	N	U	17.0 / 17.4	35	10	6	1	20	29	TR
		15	ED5PXAE	HPR038330	362	4,190	9,237	1.200	1250.0	COIL	195.2	321.7	43.7			46	1.70	G	G	A	N	U	17.0 / 17.4	35	10	6	1	20	29	TR
		16	ED6GGAA	HPR058970	368	4,270	9,414	1.200	1250.0	COIL	173.6	305.0	47.6			43	1.55	G	G	A	N	U	17.0 / 17.0	38	10	6	TR	20	26	TR
		17	ED6GGAB	HPR058970	368	4,270	9,414	1.200	1250.0	COIL	173.6	305.0	47.6			43	1.55	G	G	A	N	U	17.0 / 17.0	38	10	6	TR	20	26	TR
		18	ED6GGAC	HPR058970	368	4,270	9,414	1.200	1250.0	COIL	173.6	305.0	47.6			43	1.55	G	G	A	N	U	17.0 / 17.0	38	10	6	TR	20	26	TR
		19	ED6GGAD	HPR058970	368	4,270	9,414	1.200	1250.0	COIL	173.6	305.0	47.6			43	1.55	G	G	A	N	U	17.0 / 17.0	38	10	6	TR	20	26	TR
		20	ED6GGAE	HPR058970	357	4,130	9,105	1.200	1250.0	COIL	173.6	305.0	47.6			43	1.55	G	G	A	N	U	17.0 / 17.0	38	10	6	TR	20	26	TR
		21	ED9AUAA	HPR058980	362	4,170	9,193	1.200	1250.0	COIL	184.4	310.9	45.2			45	1.57	G	G	A	N	U	17.0 / 17.8	38	10	6	TR	20	26	TR
		22	ED9AUAB	HPR058980	362	4,180	9,215	1.200	1250.0	COIL	184.4	310.9	45.2			45	1.57	G	G	A	N	U	17.0 / 17.8	38	10	6	TR	20	26	TR

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