

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

검사증명서
INSPECTION CERTIFICATE

고객 :
CUSTOMER :
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



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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						
상기 제품은 규정의 시험을 행하여 합격하였음을 증명합니다. WE HEREBY CERTIFY THAT THE PRODUCT DESCRIBED HEREIN HAS BEEN SATISFACTORILY TESTED IN ACCORDANCE WITH THE SPECIFICATION. Material is RoHS compliant. "TR" stands for "Trace", which means that the component is below the minimum measurement.				* G : GOOD			* CHEMICAL TREATMENT A : AFP D : Phosphate + AFP P : Phosphate S : Lubricant X : No			* CHEMICAL QUANTITY X : No H : HEAVY N : NORMAL L : LIGHT			* OIL TREATMENT U : UNOILED (DRY) H : HEAVY OILED N : NORMAL OILED L : LIGHTLY OILED S : SLIGHTLY OILED B : BIG HEAVY OILED			확인		01 m3																	
				* 통전성 측정기 : Loresta EP MCP-T360			PASS : 0.1mΩ이하								CHIEF OF QUALITY INNOVATION TEAM / I.Q.C(JIS) 원본 - ORIGINAL																				

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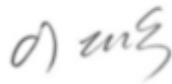
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	포장 번호 PACK-AGE NO	검사번호 INSPECTION NO	CHARGE NO	매수 SHEET	KGS	LBS	두께 THICK-NESS	너비 WIDTH	길이 LENGTH	항복 점 Y.P	인장 강도 T.S	연신 율 EL.	n	r									C	P	S	Si	Mn	Sol Al	Ti					
																														COIL LENGTH (m,ft)		X 1000	X 100	X 1000
01 EGO15/EGO15	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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