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Date: 2024.06.25 17:23:12 EEST
Reason: MoldSign Signature
Location: Moldova

TATMETAL

TEST SERTİFİKASI
MILL TEST CERTIFICATE
EN 10204 3.1

Müşteri/Customer : SC DOLADELA COMPANY SRL
Ürün/Product : GZR-P
Standart : EN 10346:2015
Gemi Adı/Vessel Name :

Certificate : C24002573
Tarih/Date : 14.02.2024
Sipariş No/Order No : X5003067
Sayfa/Page : 2/3

Row Num	Etiket No/Bobin/Paket Number (Individual Coil / Package Number)	Heat Number	Ağırlık (Weight)	Ürün Tipi (Product Type)	Çelik Kalitesi (Steel Quality)	Origin Country Of HRC	Kalınlık (Thickness)	Genişlik (Width)	Boy (Length)	Rulo Uzunluğu (Coil Length)	Yüzey Tipi (Surface Type)	Yüzey Kalitesi (Surface Quality)	Yüzey Koruma (Surface Protection)	Kaplama Ağır. (Coating Weight)	Mekanik Özellikler (Mechanical Properties)							Kimyasal Bileşim(%) (Chemical Composition(%))													
			Kg / Pound				mm / Inch	mm / Inch	mm / Inch					(gr / M2)	Re (N/mm²/KSI)	Rm (N/mm²/KSI)	A (%)	r90	n90	rm	rm	Sertlik Hardness (Hrb)	C	Mn	P	S	Si	Al	Ti	Nb	Cr	Cu	Ni	V	Mo	B ppm	N ppm	Ceq
25	24580656990710004	T24260672	5.190 / 11.442	GZR-P	DX51D+Z	N.S.C	1.40 /0.0551	1250 / 49.213	0 / 0	300.864	BR	A	CO	Z100	307	374	31.5																		
25	24580660790710001	T24260672	5.440 / 11.993,1	GZR-P	DX51D+Z	N.S.C	1.40 /0.0551	1250 / 49.213	0 / 0	385.384	BR	A	CO	Z100	306	369	32.4																		
27	24580660790710002	T24260672	5.430 / 11.971,1	GZR-P	DX51D+Z	N.S.C	1.40 /0.0551	1250 / 49.213	0 / 0	385.325	BR	A	CO	Z100	306	369	32.4																		
28	24580660790710003	T24260672	5.440 / 11.993,1	GZR-P	DX51D+Z	N.S.C	1.40 /0.0551	1250 / 49.213	0 / 0	385.727	BR	A	CO	Z100	306	369	32.4																		
29	24580662890710002	T24260672	5.460 / 12.037,2	GZR-P	DX51D+Z	N.S.C	1.40 /0.0551	1250 / 49.213	0 / 0	378	BR	A	CO	Z100	310	377	33																		
30	23534730/3229001	T23256912	3.925 / 8.653,1	GZR-P	DX51D+Z	N.S.C	0.50 /0.0185	1000 / 39.37	0 / 0	788	BR	A	CO	Z100	304	386	29.7																		
31	24559602907 1003	T24260830	4.350 / 9.590,1	GZR-P	DX51D+Z	N.S.C	0.50 /0.0185	1000 / 39.37	0 / 0	1146.625	BR	A	CO	Z100	331	416	25.7																		
32	24559602909 1005	T24260830	2.210 / 4.872,2	GZR-P	DX51D+Z	N.S.C	0.50 /0.0185	1000 / 39.37	0 / 0	579.56	BR	A	CO	Z100	331	416	25.7																		
33	24560069390 91001	T24260752	5.320 / 11.728,6	GZR-P	DX51D+Z	N.S.C	1.90 /0.0748	1250 / 49.213	0 / 0	277.878	BR	A	CO	Z100	322	406	28.7																		
34	23552602907 1005	T24260206	4.060 / 8.950,8	GZR-P	DX51D+Z	N.S.C	0.47 /0.0185	1250 / 49.213	0 / 0	860	BR	A	CO	Z100	336	387	33.5																		
35	23545602907 1003	T24259929	4.500 / 9.920,8	GZR-P	DX51D+Z	N.S.C	0.35 /0.0138	1000 / 39.37	0 / 0	1605	BR	A	CO	Z100	336	387	33.5																		
36	24560669990 91002	T24260641	5.450 / 12.015,2	GZR-P	DX51D+Z	N.S.C	1.38 /0.0543	1250 / 49.213	0 / 0	391.302	BR	A	CO	Z100	314	378	35																		
37	24560671909 1001	T24260641	5.450 / 12.015,2	GZR-P	DX51D+Z	N.S.C	1.38 /0.0543	1250 / 49.213	0 / 0	391.953	BR	A	CO	Z100	314	378	35																		
38	24560671909 1004	T24260641	5.230 / 11.530,7	GZR-P	DX51D+Z	N.S.C	1.38 /0.0543	1250 / 49.213	0 / 0	375.184	BR	A	CO	Z100	316	382	32.1																		
39	24560664990 91002	T24260571	5.450 / 12.015,2	GZR-P	DX51D+Z	N.S.C	1.38 /0.0543	1250 / 49.213	0 / 0	391.407	BR	A	CO	Z100	316	382	32.1																		
40	24560664990 91003	T24260571	5.450 / 12.015,2	GZR-P	DX51D+Z	N.S.C	1.38 /0.0543	1250 / 49.213	0 / 0	391.362	BR	A	CO	Z100	316	382	32.1																		
41	24560672907 1001	T24260606	5.420 / 11.949,1	GZR-P	DX51D+Z	N.S.C	1.38 /0.0543	1250 / 49.213	0 / 0	390.611	BR	A	CO	Z100	322	381	29.1																		
42	23547771322 9002	T23258974	5.220 / 11.508,1	GZR-P	DX51D+Z	N.S.C	1.88 / 0.074	1250 / 49.213	0 / 0	273	BR	A	CO	Z100	286	354	32.7																		
43	23548236 3229004	T23259211	4.770 / 10.516	GZR-P	DX51D+Z	N.S.C	1.88 / 0.074	1250 / 49.213	0 / 0	252	BR	A	CO	Z100	282	352	33.6																		
44	23553394 3229002	T23253844	4.940 / 10.890,8	GZR-P	DX51D+Z	N.S.C	1.88 / 0.074	1250 / 49.213	0 / 0	259	BR	A	CO	Z100	278	352	35.3																		
45	23535475907 2004	T23257203	4.620 / 10.185,4	GZR-P	DX51D+Z	N.S.C	0.67 /0.0264	1250 / 49.213	0 / 0	666	BR	A	CO	Z100	311	385	37.4																		
46	23552363907 1002	T24260116	5.330 / 11.750,6	GZR-P	DX51D+Z	N.S.C	0.67 /0.0264	1250 / 49.213	0 / 0	791.031	BR	A	CO	Z100	337	392	35.1																		
47	23552363907 1004	T24260116	5.200 / 11.464	GZR-P	DX51D+Z	N.S.C	0.67 /0.0264	1250 / 49.213	0 / 0	769.205	BR	A	CO	Z100	337	392	35.1																		
48	23552362907 1001	T24260089	5.240 / 11.552,2	GZR-P	DX51D+Z	N.S.C	0.67 /0.0264	1250 / 49.213	0 / 0	778.646	BR	A	CO	Z100	297	362	28.1																		
49	24554659071002	T24260480	5.930 / 13.073,4	GZR-P	DX51D+Z	N.S.C	2.50 /0.0984	1000 / 40.551	0 / 0	295.163	BR	A	CO	Z100	367	434	28.2																		

Açıklama/Remarks

HS code of HRC : 720838-39
Place of Cold Rolling : Tatmetal Çelik San. ve Tic. A.Ş. Hamzafakıhlı Mah. Ebetaşı Sok. No:1 Ereğli / Zonguldak/TÜRKİYE
Place of Hot Dipped Galvanized , metallic and/or organic coating : Tatmetal Çelik San. ve Tic. A.Ş. Hamzafakıhlı Mah. Ebetaşı Sok. No:1 Ereğli / Zonguldak/TÜRKİYE
Goods do not originate in Russia , Belarus , Autonomous Republic of Crimea, Donetsk, Luhansk, Zaporizhzhya, or Kherson
N.S.C=Non Sanctioned Countries
Sertifika Notu / Explanation

Yukarıda listelenen ürünlerin sipariş şartlarına ve ürün standartlarına uygun olduğunu beyan ederiz.
We certify that products listed above in accordance with the order requirements and product standart.
Bu test raporu EN 10204 standardı madde 5e uygun olarak imza olmadan geçerli olacak şekilde sistemsel veri formatında hazırlanmıştır.

Kontrol Eden / Controlled By
Mekanik Test Laboratuvarı / Mechanical Test Laboratory

Onaylayan / Approved
Kalite Kontrol Departmanı / Quality Control Department

IDNO 1003600152365 "METALICA ZUBV S.R.L." PUNCT DE LUCRU