

Mjesto i datum izdavanja:

U Donjem Stupniku; 28.4.2023.

## IZJAVA O SVOJSTVIMA

04021334723-ZGP-435/2023

U skladu s Zakonom o građevinskim proizvodima (NN 76/13 i 30/14) i Pravilnikom o ocjenjivanju sukladnosti, ispravama o sukladnosti i označavanju građevinskih proizvoda (NN 103/08, 147/09, 87/10, 129/11):

MICK d.o.o.

Kukuljanovo 447

HR-51227 Kukuljanovo

Kao direktni uvoznik i podnositelj izjave o svojstvima izjavljuje da je:

**POCINČANA CIJEV EN10255 NS/M: 21,3 x 2,6; 26,9 x 2,6; 33,7 x 3,2; 42,4 x 3,2; 48,3 x 3,2; 60,3 x 3,6; 76,1 x 3,6; 88,9 x 4,0; 114,3 x 4,5**

Proizvođača: TOSCELIK Profil ve Sac, Organize San. Bolgesi Toprakkale/Osmaniye

Prema deklariranim tehničkim podacima:

tvornički certifikat/i: 1000291856 od 29.03.2023.; 1000253320 od 17.06.2022.; 1000266864 od 31.08.2022.; 1000266867 od 31.08.2022.;

kvaliteta materijala: S195T

kemijska svojstva sukladno kvaliteti materijala: S195T

norma certifikata: 10204-3.1

materijal isporučen prema certifikatu EN 10204 odgovara hrvatskoj normi HRN EN 10204 te da tehnički uvjeti isporuke EN 10255 odgovaraju HRN EN 10255.

Izjava se daje na osnovu provedenih radnji početnog pregleda proizvodnje i kontrole tvorničke proizvodnje prema Tehničkom propisu o građevinskim proizvodima (NN 33/10, 87/10, 146/10, 81/11, 100/11, 130/12, 81/13, 136/14, 119/15), te prema Odluci o sustavu ocjenjivanja građevinskih proizvoda, Ministarstva zaštite okoliša, prostornog uređenja i graditeljstva ur. Broj: 531-01-11-03, kojim je potvrđeno da je proizvođač proveo početno ispitivanje tipa proizvoda i provodi stalnu tvorničku kontrolu proizvodnje.

Ovlaštena osoba:



Eric Superina, ing.nautike

Član Uprave, Mick d.o.o.

Osoba-čuvar tehničke dokumentacije do 01.01.2024.

  
**mick** <sup>ZG</sup> d.o.o.  
KUKULJANOVO, Kukuljanovo 447

Denis Štiberč, dipl.oec.

Direktor prodaje, Mick d.o.o.

**MICK d.o.o.**  
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**banka:**  
Erste&Steiermärkische Bank d.d.  
Jadranski trg 3a, 51000 Rijeka  
Privredna banka Zagreb d.d.  
Račkoga 6, 10000 Zagreb  
Zagrebačka banka d.d.  
Paromilinska 2, 10000 Zagreb

**žiro računi:**  
2402006-1100103157  
2340009-1110214455  
2360000-1101860835

**Trgovački sud u Rijeci**  
MBS: 040009679  
**Temeljni kapital:**  
22.780.000,00 kn  
uplaćen u cijelosti

**članovi uprave:**  
Eric Superina

Sertifika No/Certificate No : 1002518156  
Sayfa/Page : 56 / 122  
Sevki Tarihi/Date of Dispatch : 26.03.2023  
Sertifika Tarihi/Certificate Date : 29.03.2023  
Sertifika Normu/Certificate Norm : EN 10204-3,1  
Satış Bölgesi/Order No : 10586801  
Sefer No/Shipment No : 10001000867

EN 10219 DOP : TPE.DOP.004  
EN 10219 UKCA DOP : TPE.DOP.014  
EN 10255 DOP : TPE.DOP.009

MÜŞTERİ ADI & ADRESİ  
NAME & ADDRESS OF THE CUSTOMER  
MICK D.O.O.  
KUKULJANOVO 447 51227 KUKULJANOVO,  
CROATIA  
HRVATISTAN

Address : Türkmen Beldesi Büyüktüyüş mah. Ali İbeyli cad.No:18  
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E-mail : toscelik@toscelik.com.tr

Ürün Bilgisi ve Mekanik Testler/Product Information and Mechanical Tests

Sıra Item	Tip Type	Ebat Size	Bar kod Barcode	Döküm Heat	PFA PPB	Lot No	Üretim Normu Product Norm	Kalite Steel Grade	YS N/mm <sup>2</sup>	TS N/mm <sup>2</sup>	E %	N.Bölgesi S.Location	N.Yönü S.Direction	N.Sekli S.Type	IE 1	IE 2	IE 3	AV. J	TT °C	N.Şekli S.Type	N.Genişliği S.Width	HT TIME BAR	HT TIME Sec.	
331	GTC	2'X3.60X6000	NB00087880	23331640	37	LOT1	EN 10255	S195T	278	397	27.7	BODY	BOY	F									50	5
332	GTC	2'X3.60X6000	NB00087881	23331640	37	LOT1	EN 10255	S195T	278	397	27.7	BODY	BOY	F									50	5
333	GTC	2'X3.60X6000	NB00087882	23331640	37	LOT1	EN 10255	S195T	278	397	27.7	BODY	BOY	F									50	5
334	GTC	2'X3.60X6000	NB00087883	23331506	16	LOT1	EN 10255	S195T	287	377	30.3	BODY	BOY	F									50	5
335	GTC	1/2'X2.60X6000	NB00087906	2300817	-169	LOT1	EN 10255	S195T	335	418	32.4	BODY	BOY	F									50	5
336	GTC	1/2'X2.60X6000	NB00087907	2300817	169	LOT1	EN 10255	S195T	335	418	32.4	BODY	BOY	F									50	5

Kimyasal Testler / Chemical Tests

Sıra Item	Bar kod Barcode	Tip Type	C %	Si %	S %	Mn %	P %	Al %	Cr %	Mo %	Ni %	Cu %	N %	Ti %	V %	Sn %	Nb %	CEIHW %	CEPCM %	M	Heat Treat. Type	Temp.	VDC	FT	BD	EX	ECT	UT	PA	B
331	NB00087880		0.0595	0.0189	0.0070	0.5263	0.0180	0.0480	0.0504	0.0090	0.0618	0.0661	0.0030	0.0010	0.0063	0.0012	0.0063	0.1702	0.0955	OK			G	G	G	G	G			
332	NB00087881		0.0595	0.0189	0.0070	0.5263	0.0180	0.0480	0.0504	0.0090	0.0618	0.0661	0.0030	0.0010	0.0063	0.0012	0.0063	0.1702	0.0955	OK			G	G	G	G	G			
333	NB00087882		0.0595	0.0189	0.0070	0.5263	0.0180	0.0480	0.0504	0.0090	0.0618	0.0661	0.0030	0.0010	0.0063	0.0012	0.0063	0.1702	0.0955	OK			G	G	G	G	G			
334	NB00087883		0.0387	0.0201	0.0068	0.6181	0.0080	0.0473	0.0355	0.0031	0.0472	0.0615	0.0030	0.0010	0.0010	0.0005	0.0013	0.1579	0.0772	OK			G	G	G	G	G			
335	NB00087906		0.0644	0.2281	0.0146	0.3024	0.0137	0.0252	0.0695	0.0213	0.1277	0.3347	0.0054	0.0017	0.0010	0.0138	0.0027	0.1640	0.1110	OK			G	G	G	G	G			
336	NB00087907		0.0644	0.2281	0.0146	0.3024	0.0137	0.0252	0.0695	0.0213	0.1277	0.3347	0.0054	0.0017	0.0010	0.0138	0.0027	0.1640	0.1110	OK			G	G	G	G	G			

**G : İyi/Good**  
**YS : Akma Muk./Yield Strength(N/mm<sup>2</sup>)**  
**TS : Çekme Muk./Tensile Strength(N/mm<sup>2</sup>)**  
**E : Uzama/Elongation (%)**  
**B : Havsal/ Bevelled**  
**VDC : Görsel Kontrol/ Visual&Dimensional Check**  
**EX : Genişletme/ Expanding**  
**HT : Hidrostatik Test/ Hydrostatic Test(Bar)**  
**IE : Darbe Enerjisi/Impact Energy(Joule)**  
**TT : Test Sıcaklığı Test Temp./for Impact Testing(°C)**  
**FT : Yassılma/ Flattanning**  
**BD : Bükme/Bending**

WS:Kaynak Dikşi/Weld Seam  
FB:Tüm Gövde/Full Body  
M:Markalama/Marking  
P/A/PPB:Paket içi adet/Pieces per bundle  
L/Bovunal/Longitudinal  
T:Enine/Transverse  
WS:Kaynak Dikşi/Weld Seam  
ECT:Eddy Current Test  
UT:Ultrasonic Test  
F:Düz/Flat  
P:Bonu/Pipe

CE markalaması EN 10219 kapsamında üretilen ürünler (LP, TP, ZP hariç) için geçerlidir.  
CE marking applies to those products (except TP, LP, ZP) which produced in accordance with EN 10219.  
EN 10219-1 CE /UKCA Kapsamı/Scope:  
10.040.60 - 339.7x13.00 / 10x10x0.60 - 250x250x13.00 / 20x10x0.60 - 300x200x13.00  
CE markalaması EN 10255 kapsamında Üretilen ürünler için geçerlidir  
CE marking applies to those produced in accordance with EN 10255  
EN 10255 CE Kapsamı/Scope: Seri L, L1, L2, M, H

COATING QUALITY FOR GTC MATERIALS ARE A.1 AND FOR GSC MATERIALS IS B.1 ACCORDING TO EN 10240 STANDARD  
S-SQUARE HOLLOW SECTION  
GTC-GALVANISED THR AND COUP PIPE  
R-RECTANGULAR HOLLOW SECTION  
CHS-INDUSTRIAL PIPE  
GSC-GALVANISED CONSTRUCTION PIPE

ONAY / APPROVED BY  
ERW Fabrikaları Kalite Müdürü / ERW Plants Quality Manager  
Bülent SÖNMEZ  
bulent.sonmez@toscelik.com.tr

**TOSÇELİK** Profil ve Sac  
Tosçelik Profil ve Sac Endüstriyel A.Ş.  
Organize Sanayi Bölgesi  
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Aşım/Gündüz.V.D. : 086 001 3021

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MÜŞTERİ ADI & ADRESİ  
NAME & ADDRESS OF THE CUSTOMER  
MICK D.O.O.  
KUKULJANOVO 447 51227 KUKULJANOVO,  
CROATIA  
HIRVATISTAN

DESCRIPTION OF GOODS:  
ERW HOLLOW SECTIONS & ERW PIPES

EN 10219 NO: 2195-CPR-1710101  
EN 10219 UKCA NO: 0086-CPR-758242  
EN 10255 NO: E-30-00969-16

Sertifika No/Certificate No : 1000291856  
Sayfa/Page : 28 / 22  
Sevki Tarihi/Date of Dispatch : 26.03.2023  
Sertifika Tarihi/Certificate Date : 29.03.2023  
Sertifika Normu/Certificate Norm : EN 10204-3.1  
Satış Belgesi/Order No : 10586501  
Sefer No/Shipment No : 10001000667  
EN 10219 DOP : TPE.DOP.004  
EN 10219 UKCA DOP : TPE.DOP.014  
EN 10255 DOP : TPE.DOP.009

Ürün Bilgi ve Mekanik Testler/Product Information and Mechanical Tests

Sıra Item	Tip Type	Ebat Size	Barkod Barcode	Döküm Heat	PIA PPB	Lot No	Üretim Normu Product Norm	Kalite Steel Grade	YS N/mm <sup>2</sup>	TS N/mm <sup>2</sup>	E %	N.Bölgesi S.Location	N.Yönü S.Direction	N.Şekli S.Type	IE		IE	TT °C	N.Şekli S.Type	N.Genişliği S.Width	HT TIME BAR	HT BAR Sec.	
															1 J	2 J							
163	CHS	26.90X2.00X6150	NB00070417	2300340	169	LOTT1	EN 10219	S235JRH	320	437	30.8	BOY	BOY	F									
164	CHS	26.90X2.00X6150	NB00070453	2300340	169	LOTT1	EN 10219	S235JRH	320	437	30.8	BOY	BOY	F									
165	CHS	26.90X2.00X6150	NB00070455	2300463	169	LOTT1	EN 10219	S235JRH	310	416	27.2	BOY	BOY	F									
166	CHS	26.90X2.00X6150	NB00070457	2301274384	169	LOTT1	EN 10219	S235JRH	294	385	30.6	BOY	BOY	F									
167	GTC	3/4"X2.60X6000	NB00071031	2300557	169	LOTT1	EN 10255	S195T	320	439	26.0	BOY	BOY	F								50	5
168	GTC	3/4"X2.60X6000	NB00071259	2300557	169	LOTT1	EN 10255	S195T	320	439	26.0	BOY	BOY	F								50	5

Kimyasal Testler / Chemical Tests

Sıra Item	Barkod Barcode	Tip Type	C %	Si %	S %	Mn %	P %	Al %	Cr %	Mo %	Ni %	Cu %	N %	Ti %	V %	Sn %	Nb %	CEIHW %	CEPCM %	M	Heat Treat.		VDC	FT	BD	EX	Non Destruc. Testin				
																					Type	Temp.					ECT	UT	PA		
163	NB00070417		0.0426	0.1939	0.0091	0.3051	0.0096	0.0275	0.0915	0.0356	0.1402	0.3314	0.0030	0.0011	0.0010	0.0146	0.0076	0.1505	0.0903	OK		G	G	G	G	G	G	G	G	G	G
164	NB00070453		0.0426	0.1939	0.0091	0.3051	0.0096	0.0275	0.0915	0.0356	0.1402	0.3314	0.0030	0.0011	0.0010	0.0146	0.0076	0.1505	0.0903	OK		G	G	G	G	G	G	G	G	G	G
165	NB00070455		0.0389	0.1901	0.0195	0.3058	0.0086	0.0379	0.0899	0.0232	0.1092	0.3299	0.0030	0.0011	0.0141	0.0258	0.0060	0.1416	0.0863	OK		G	G	G	G	G	G	G	G	G	G
166	NB00070457		0.0875	0.0174	0.0115	0.5051	0.0101	0.0361	0.0509	0.0046	0.0294	0.0310	0.0030	0.0010	0.0014	0.0027	0.0010	0.1871	0.1184	OK		G	G	G	G	G	G	G	G	G	G
167	NB00071031		0.0754	0.2055	0.0193	0.4583	0.0101	0.0226	0.0972	0.0215	0.0842	0.2767	0.0030	0.0019	0.0010	0.0121	0.0010	0.1998	0.1268	OK		G	G	G	G	G	G	G	G	G	G
168	NB00071259		0.0754	0.2055	0.0193	0.4583	0.0101	0.0226	0.0972	0.0215	0.0842	0.2767	0.0030	0.0019	0.0010	0.0121	0.0010	0.1998	0.1268	OK		G	G	G	G	G	G	G	G	G	G

<p>G : İyi/Good YS : Akma Muk./Yield Strength(N/mm<sup>2</sup>) TS : Çekme Muk./Tensile Strength(N/mm<sup>2</sup>) E : Uzama/Elongation (%) B : Havsallı/ Bevelled VDC : Görsel Kontrol/ Visual&amp;Dimensional Check EX : Genişletme/ Expanding HT : Hidrostatik Tes/ Hydrostatic Test(Joule) TT : Test Sıcaklığı/ Test Temp.for Impact Testing(°C) HT TIME : Saniye/ Second FT : Yassılma/ Flattening BD : Bükme/Bending</p>	<p>WS:Kaynak Dikişi/Weld Seam FB:Tüm Gövde/Full Body M:Markalama/Marking PIA/PPB:Paket içi adet/Pieces per bundle L:Boyuna/Longitudinal T:Enine/Transverse WS:Kaynak Dikişi/Weld Seam ECT:Eddy Current Test UT:Ultrasonic Test PA:Phased Array F:Düz/Flat P:Boru/Pipe</p>	<p>CE markalaması EN 10219 kapsamında üretilen ürünler (LP, TP, ZP hariç) için geçerlidir. CE marking applies to those products (except TP, LP, ZP) which produced in accordance with EN 10219. EN 10219-1 CE /UKCA Kapsamı/Scope: 10.0x0.60 - 339.7x13.00 / 10x10x0.60 - 250x250x13.00 / 20x10x0.60 - 300x200x13.00 CE markalaması EN 10255 kapsamında üretilen ürünler için geçerlidir CE marking applies to those produced in accordance with EN 10255 EN 10255 CE Kapsamı/Scope: Seri L, L1, L2, M, H</p>
<p>COATING QUALITY FOR GTC MATERIALS ARE A-1 AND FOR GSC MATERIALS IS B.1 ACCORDING TO EN 10240 STANDARD</p> <p>S:SQUARE HOLLOW SECTION GTC:GALVANISED THR AND COUP PIPE R:RECTANGULAR HOLLOW SECTION CHS:INDUSTRIAL PIPE GSC:GALVANISED CONSTRUCTION PIPE</p>	<p>ONAY / APPROVED BY ERW Fabrikaları Kalite Müdürü / ERW Plants Quality Manager Bülent SÖNMEZ bulent.sonmez@toscelik.com.tr</p> <p><i>Bülent Sönmez</i></p> <p><b>TOSÇELİK</b> Profil ve Sac Tosçelik Profili ve Sac Endüstri A.Ş. Organize Sanayi Bölgesi 80850 TOPRAKÖLE/OSMANİYE TÜRKİYE T +90 (326) 656 28 90 F +90 (326) 656 05 88 Asım Gundüz V.D - 066 001 3021</p>	



# TOSÇELİK Profil ve Sac

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 E-mail : toscelik@toscelik.com.tr

# TEST SERTİFİKASI MILL TEST CERTIFICATE

MÜŞTERİ ADI & ADRESİ  
 NAME & ADDRESS OF THE CUSTOMER  
 MICK D.O.O.  
 KUKULJANOVO 447 51227 KUKULJANOVO,  
 CROATIA  
 HRIVATISTAN

DESCRIPTION OF GOODS:  
 ERW HOLLOW SECTIONS & ERW PIPES

EN 10219 NO: 2195-CPR-4710101  
 EN 10219 UKCA NO: 0086-CPR-758242  
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 Sayfa/Page : 98 /122  
 Sewk Tarihi/Date of Dispatch : 26.03.2023  
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EN 10219 DOP : TPE.DOP.004  
 EN 10219 UKCA DOP : TPE.DOP.014  
 EN 10255 DOP : TPE.DOP.009



## Ürün Bilgisi ve Mekanik Testler/Product Information and Mechanical Tests

Sıra Item	Tip Type	Ebat Size	Bar kod Barcode	Döküm Heat	PIA PPB	Lot No	Üretim Normu Product Norm	Kalite Steel Grade	YS N/mm <sup>2</sup>	TS N/mm <sup>2</sup>	E %	N.Bölgesi S.Location	N.Yönü S.Direction	N.Şekli S.Type	IE	IE	IE	AV. J	TT °C	N. Genişliği S.Width	HT TIME BAR	HT TIME Sec.	
583	GSC	60.30X2.00X6000	NB00176713	2305219603	61	LOT1	EN 10219	S235JRH	276	375	33.2	BODY	BOY	F									
584	GSC	60.30X2.00X6000	NB00176717	2305219603	61	LOT1	EN 10219	S235JRH	276	375	33.2	BODY	BOY	F									
585	GSC	60.30X2.00X6000	NB00176718	2305219603	61	LOT1	EN 10219	S235JRH	276	375	33.2	BODY	BOY	F									
586	GTC	1*X3.20X6000	NB00178217	2301786	91	LOT1	EN 10255	S195T	297	411	31.2	BODY	BOY	F								50	5
587	GTC	1*X3.20X6000	NB00178218	2301786	91	LOT1	EN 10255	S195T	297	411	31.2	BODY	BOY	F								50	5
588	GTC	1*X3.20X6000	NB00178219	2301786	91	LOT1	EN 10255	S195T	297	411	31.2	BODY	BOY	F								50	5

## Kimyasal Testler / Chemical Tests

Sıra Item	Bar kod Barcode	Tip Type	C %	SI %	S %	Mn %	P %	Al %	Cr %	Mo %	Ni %	Cu %	N %	TI %	V %	Sn %	Nb %	CEIHW %	CEPCM %	M	Heat Treat. Type	Temp.	VDC	FT	BD	EX	Non Destruct. Testin		
583	NB00176713		0.1161	0.0052	0.0135	0.4611	0.0116	0.0503	0.0331	0.0045	0.0544	0.0200	0.0030	0.0010	0.0046	0.0005	0.0075	0.2064	0.1437	OK			G	G	G	G	ECT	UT	PA
584	NB00176717		0.1161	0.0052	0.0135	0.4611	0.0116	0.0503	0.0331	0.0045	0.0544	0.0200	0.0030	0.0010	0.0046	0.0005	0.0075	0.2064	0.1437	OK			G	G	G	G	G	G	G
585	NB00176718		0.1161	0.0052	0.0135	0.4611	0.0116	0.0503	0.0331	0.0045	0.0544	0.0200	0.0030	0.0010	0.0046	0.0005	0.0075	0.2064	0.1437	OK			G	G	G	G	G	G	G
586	NB00178217		0.0570	0.1697	0.0112	0.2421	0.0091	0.0255	0.0974	0.0273	0.1281	0.3990	0.0030	0.0010	0.0010	0.0115	0.0074	0.1576	0.1036	OK			G	G	G	G	G	G	G
587	NB00178218		0.0570	0.1697	0.0112	0.2421	0.0091	0.0255	0.0974	0.0273	0.1281	0.3990	0.0030	0.0010	0.0010	0.0115	0.0074	0.1576	0.1036	OK			G	G	G	G	G	G	G
588	NB00178219		0.0570	0.1697	0.0112	0.2421	0.0091	0.0255	0.0974	0.0273	0.1281	0.3990	0.0030	0.0010	0.0010	0.0115	0.0074	0.1576	0.1036	OK			G	G	G	G	G	G	G

G : İyi/Good

YS : Akma Muk./Yield Strength(N/mm<sup>2</sup>)

TS : Çekme Muk./Tensile Strength(N/mm<sup>2</sup>)

E : Uzama/Elongation (%)

B : Havsali/ Bevelled

VDC : Görsel Kontrol/ Visual&Dimensional Check

EX : Genişletme/ Expanding

HT : Hidrostatik Test/ Hydrostatic Test(Bar)

IE : Darbe Enerjisi/Impact Energy(Joule)

TT : Test Sıcaklığı Test Temp.for Impact Testing(°C)

HT TIME : Saniye/ Second

FT : Yassılma/ Flattanning

BD : Bükme/Bending

WS:Kaynak Dikişi/Weld Seam

FB:Tüm Gövde/Full Body

M:Markalama/Marking

P:A/PPB:Paket içi adet/Pieces per bundle

L:Boyunal/Longitudinal

T:Enine/Transverse

WS:Kaynak Dikişi/Weld Seam

ECT:Eddy Current Test

UT:Ultrasonic Test

PA:Phased Array

F:Düz/Flat

P:Bonu/Pipe

CE marklaması EN 10219 kapsamında üretilen ürünler (LP, TP, ZP hant) için geçerlidir.

CE marking applies to these products (except TP, LP, ZP) which produced in accordance with EN 10219.

EN 10219-1 CE / UKCA Kapsamı/Scope:

10.0x0.60 - 339.7x13.00 / 10x10x0.60 - 250x250x13.00 / 20x10x0.60 - 300x200x13.00

CE marklaması EN 10255 kapsamında üretilen ürünler için geçerlidir

CE marking applies to these products in accordance with EN 10255

EN 10255 CE Kapsamı/Scope: Sen.L1, L2, M, H

COATING QUALITY FOR GTC MATERIALS ARE A.1 AND FOR GSC MATERIALS IS B.1 ACCORDING TO EN 10240 STANDARD

S: SQUARE HOLLOW SECTION

GTC: GALVANISED THR AND COUP PIPE

R: RECTANGULAR HOLLOW SECTION

CHS: INDUSTRIAL PIPE

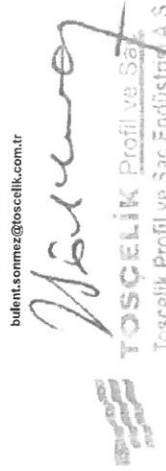
GSC: GALVANISED CONSTRUCTION PIPE

ONAY / APPROVED BY

ERW Fabrikaları Kalite Müdürü / ERW Plants Quality Manager

Bülent SÖNMEZ

bulent.sonmez@toscelik.com.tr



**TOSÇELİK Profil ve Sac**  
 Toscelik Profil ve Sac Endüstrisi A.Ş.  
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 Asım Gündüz V.D - 085 001 3021

Bu Sertifika TOSÇELİK PROFİL SAC VE END. A.S. tarafından üretilen standartlara ve sipariş kontratına uygun olduğunu teyit ederiz.

These results are certified by TOSÇELİK PROFİL SAC VE END. A.S. and compl with the requirements of the product description



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Web : www.toscelik.com.tr  
E-mail : toscelik@toscelik.com.tr

## TEST SERTİFİKASI MILL TEST CERTIFICATE

MÜŞTERİ ADI & ADRESİ  
NAME & ADDRESS OF THE CUSTOMER  
MICK D.O.O.  
KUKULJANOVO 447 51227 KUKULJANOVO,  
CROATIA  
HRIVATISTAN

DESCRIPTION OF GOODS:  
ERW HOLLOW SECTION AND BLACK PIPE  
BEVELED END AND GALVANIZED PIPE  
BEVELED END, INSIDE BEAD REMOVED  
GLAVANIZED PIPE BEVELED END, INSIDE  
BEAD NOT REMOVED

EN 10219 NO.: 2195-CPR-1710101  
EN 10255 NO.: E-30-00969-16



SERTİFİKA NO/CERTIFICATE NO : 1000253320  
SAYFA/SAGE NO : 30 / 36  
SEVK TARİH/DATE OF DISPATCH : 15.06.2022  
SERTİFİKA TARİH/CERT. DATE : 17.06.2022  
SERTİFİKA NORMU/CERT. NORM. : EN 10204-3.1  
SATIŞ BELGESİ : 10543479  
SEFER NUMARASI : 10000031002  
EN 10219 DOP : TPE.DOP.004  
EN 10255 DOP : TPE.DOP.009

### Ürün Bilgisi ve Mekanik Testler/Product Information and Mechanical Tests

SIRA ITEM	TİP TYPE	EBAT SIZE	PAKET NO PACK NO	DÖKÜM CAST NO	PPB	LOT NO	URT.NORM PRODUCT NORM	KALİTE STEEL GRADE	YS N/mm <sup>2</sup>	TS N/mm <sup>2</sup>	E %	IE 1 J	IE 2 J	IE 3 J	IE AV. J	TT °C	HT BAR	HT TIME Sec	VDC	FT	BD	EX	NDE	B	
204	S	100X100X4,00X6000	MB05616983	2202280	20	LOT 1	EN 10219	S235JRH	288	401	32,3								G	G				G	G
205	GTC	114X3,20X6000	MB05617458	220910691	61	LOT 1	EN 10255	S195T	311	398	33,2						50	5	G	G	G	G	G	G	G
206	GTC	114X3,20X6000	MB05617460	220910691	61	LOT 1	EN 10255	S195T	311	398	33,2						50	5	G	G	G	G	G	G	G
207	GTC	114X3,20X6000	MB05617491	220910691	61	LOT 1	EN 10255	S195T	311	398	33,2						50	5	G	G	G	G	G	G	G
208	GTC	114X3,20X6000	MB05617492	220910691	61	LOT 1	EN 10255	S195T	311	398	33,2						50	5	G	G	G	G	G	G	G
209	GTC	114X3,20X6000	MB05617537	220910691	61	LOT 1	EN 10255	S195T	311	398	33,2						50	5	G	G	G	G	G	G	G
210	GTC	114X3,20X6000	MB05617538	220910691	61	LOT 1	EN 10255	S195T	311	398	33,2						50	5	G	G	G	G	G	G	G

### Kimyasal Testler / Chemical Tests


SIRA ITEM	DÖKÜM NO HEAT NO	C	SI	S	MN	P	AL	CR	MO	NI	CU	N	TI	V	SN	NB	CEIIV	CEPCM
204	2202280	0,0624	0,0147	0,0114	0,2744	0,0121	0,0314	0,1029	0,0220	0,0987	0,4759	0,0068	0,0010	0,0041	0,0222			
205	220910691	0,0861	0,0106	0,0076	0,4230	0,0111	0,0483	0,0220	0,0022	0,0010	0,0133	0,0054	0,0010	0,0061	0,0065		0,1723	0,1111
206	220910691	0,0861	0,0106	0,0076	0,4230	0,0111	0,0483	0,0220	0,0022	0,0010	0,0133	0,0054	0,0010	0,0061	0,0065		0,1636	0,1126
207	220910691	0,0861	0,0106	0,0076	0,4230	0,0111	0,0483	0,0220	0,0022	0,0010	0,0133	0,0054	0,0010	0,0061	0,0065		0,1636	0,1126
208	220910691	0,0861	0,0106	0,0076	0,4230	0,0111	0,0483	0,0220	0,0022	0,0010	0,0133	0,0054	0,0010	0,0061	0,0065		0,1636	0,1126
209	220910691	0,0861	0,0106	0,0076	0,4230	0,0111	0,0483	0,0220	0,0022	0,0010	0,0133	0,0054	0,0010	0,0061	0,0065		0,1636	0,1126
210	220910691	0,0861	0,0106	0,0076	0,4230	0,0111	0,0483	0,0220	0,0022	0,0010	0,0133	0,0054	0,0010	0,0061	0,0065		0,1636	0,1126

G : İyi/Good  
YS : Akma Muk./Yield Strength(N/mm<sup>2</sup>)  
TS : Çekme Muk./Tensile Strength(N/mm<sup>2</sup>)  
E : Uzama/Elongation (%)  
NDE : Tahribatsız Tesit/Non Destructive Examination  
B : Havaslı/ Beveled  
VDC: Görsel Kontrol/ Visual&Dimensional Check  
EX: Genişletme/ Expanding  
HT: Hidrostatik Tesit/ Hydrostatic Test(Bar)  
IE : Darbe Enerjisi/Impact Energy(Joule)  
TT : Test Sıcaklığı/ Test Temp.for Impact Testing(°C)  
HT TIME: Saniye/ Second  
FT: Yassılma/ Flattanning  
BD: Bükme/Bending  
PPB:Paket içi adet/Pieces per bundle

CHS:INDUSTRIAL PIPE  
GSC:GALVANISED CONSTRUCTION PIPE  
GTC:GALVANISED THR AND COUP PIPE  
R:RECTANGULAR HOLLOW SECTION  
S:SQUARE HOLLOW SECTION

CE markalaması EN 10219 kapsamında üretilen ürünler (LP, TP, ZP hariç) için geçerlidir.  
CE marking applies to those products (except TP, LP, ZP) which produced in accordance with EN 10219.  
EN 10219-1 CE Kapsam/Scope:  
10,0x0,60 - 339,7x13,00 / 10x10x0,60 - 250x250x13,00 / 20x10x0,60 - 300x200x13,00  
CE marklaması EN 10255 kapsamında üretilen ürünler için geçerlidir.  
CE marking applies to those produced in accordance with EN 10255  
EN 10255 CE Kapsam/Scope: Sert L, L1, L2, M, H

ONAY / APPROVED BY  
ERW Fabrikaları Kalite Müdürlüğü / ERW Plants Quality Manager  
Bülent SÖNMEZ  
bulent.sonmez@toscelik.com.tr

  
**TOSÇELİK Profil ve Sac**  
Tosçelik Profil ve Sac Endüstri A.Ş.  
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Asım Gunduz V.D. : 066 001 3021

COATING QUALITY FOR GTC MATERIALS ARE A.1 AND  
FOR GSC MATERIALS IS B.1 ACCORDING TO EN 10240  
MV PRETTY NELLY

# TOSÇELİK Profil ve Sac

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 Tel : +90 326 656 28 90 / PBX  
 Fax : +90 326 656 28 95  
 Web : www.toscelik.com.tr  
 E-mail : toscelik@toscelik.com.tr

# TEST SERTİFİKASI MILL TEST CERTIFICATE

MÜŞTERİ ADI & ADRESİ:  
 NAME & ADDRESS OF THE CUSTOMER  
 MICK D.O.O.  
 KUKULJANOVO 447 51227 KUKULJANOVO,  
 CROATIA  
 HRIVATISTAN

EN 10219 DOP : TPE.DOP.004  
 EN 10219 UKCA DOP : TPE.DOP.014  
 EN 10255 DOP : TPE.DOP.003

Sertifika No/Certificate No : 100291856  
 Sayfa/Page : 3 / 122  
 Sevki Tarihi/Date of Dispatch : 25.03.2023  
 Sertifika Tarihi/Certificate Date : 29.03.2023  
 Sertifikasyon Normu/Certificate Norm : EN 10204-3,1  
 Satış Belgesi/Order No : 10566501  
 Sefer No/Shipment No : 10001000867



## Ürün Bilgisi ve Mekanik Testler/Product Information and Mechanical Tests

Sıra Item	Tip Type	Ebat Size	Barcode	Döküm Heat	PFA PPB	Lot No	Üretim Normu Product Norm	Kalite Steel Grade	YS N/mm <sup>2</sup>	TS N/mm <sup>2</sup>	E %	N.Bölgesi S.Location	N.Yönü S.Direction	N.Sekli S.Type	IE	IE	IE	IE	IE	IE	HT TIME BAR Sec.
13	S	25X25X2.00X6000	NB00018908	2238237722	169	LOT1	EN 10219	S235JRH	296	375	28.7	BODY	BOY	F	1	2	3	J	J		
14	S	25X25X2.00X6000	NB00018909	2238237722	169	LOT1	EN 10219	S235JRH	296	375	28.7	BODY	BOY	F	1	2	3	J	J		
15	S	25X25X2.00X6000	NB00018910	2238237722	169	LOT1	EN 10219	S235JRH	296	375	28.7	BODY	BOY	F	1	2	3	J	J		
16	GTC	112*X3.20X6000	NB00037693	22338204	61	LOT1	EN 10255	S195T	318	388	32.0	BODY	BOY	F	1	2	3	J	J	50	5
17	GTC	112*X3.20X6000	NB00037694	22338204	61	LOT1	EN 10255	S195T	318	388	32.0	BODY	BOY	F	1	2	3	J	J	50	5
18	GTC	112*X3.20X6000	NB00037806	22338204	61	LOT1	EN 10255	S195T	318	388	32.0	BODY	BOY	F	1	2	3	J	J	50	5

## Kimyasal Testler / Chemical Tests

Sıra Item	Barcode	Tip Type	C %	Si %	S %	Mn %	P %	Al %	Cr %	Mo %	Ni %	Cu %	N %	Ti %	V %	Sn %	Nb %	CEIHW %	CEPCM %	M	Heat Treat. Type	VDC	FT	BD	EX	ECT	UT	PA	B	
13	NB00018908		0.0934	0.0180	0.0082	0.4551	0.0120	0.0527	0.0154	0.0037	0.0439	0.0120	0.0030	0.0010	0.0010	0.0005	0.0010	0.1770	0.1192	OK		G	G	G	G	G	G	G	G	
14	NB00018909		0.0934	0.0180	0.0082	0.4551	0.0120	0.0527	0.0154	0.0037	0.0439	0.0120	0.0030	0.0010	0.0010	0.0005	0.0010	0.1770	0.1192	OK		G	G	G	G	G	G	G	G	
15	NB00018910		0.0934	0.0180	0.0082	0.4551	0.0120	0.0527	0.0154	0.0037	0.0439	0.0120	0.0030	0.0010	0.0010	0.0005	0.0010	0.1770	0.1192	OK		G	G	G	G	G	G	G	G	
16	NB00037693		0.0518	0.0134	0.0071	0.5796	0.0086	0.0315	0.0271	0.0010	0.0424	0.0722	0.0030	0.0010	0.0010	0.0009	0.0010	0.1619	0.0871	OK		G	G	G	G	G	G	G	G	
17	NB00037694		0.0518	0.0134	0.0071	0.5796	0.0086	0.0315	0.0271	0.0010	0.0424	0.0722	0.0030	0.0010	0.0010	0.0009	0.0010	0.1619	0.0871	OK		G	G	G	G	G	G	G	G	
18	NB00037806		0.0518	0.0134	0.0071	0.5796	0.0086	0.0315	0.0271	0.0010	0.0424	0.0722	0.0030	0.0010	0.0010	0.0009	0.0010	0.1619	0.0871	OK		G	G	G	G	G	G	G	G	

**G : İyi/Good**  
**YS : Akma Muk./Yield Strength(N/mm<sup>2</sup>)**  
**TS : Çekme Muk./Tensile Strength(N/mm<sup>2</sup>)**  
**E : Uzama/Elongation (%)**  
**B : Havsali/ Bevelled**  
**VDC : Görsel Kontrol Visual&Dimensional Check**  
**EX : Genişletme/ Expanding**  
**HT : Hidrostatik Test/ Hydrostatic Test(Bar)**  
**IE : Darbe Enerjisi/Impact Energy(Joule)**  
**TT : Test Sıcaklığı Test Temp./or Impact Testing(°C)**  
**FT : Yassılma/ Flattanning**  
**BD : Bükme/Bending**

**WS:Kaynak Dikşi/Weld Seam**  
**FB:Tim Göyde/Full Body**  
**M:Markalama/Marking**  
**P/A/PPB:Paket içi adet/Pieces per bundle**  
**L:Boyunal/Longitudinal**  
**T:Enine/Transverse**  
**WS:Kaynak Dikşi/Weld Seam**  
**ECT:Eddy Current Test**  
**UT:Ultrasonic Test**  
**F:Düz/Flat**  
**P:Bonu/Pipe**

**COATING QUALITY FOR GTC MATERIALS ARE A.1 AND FOR GSC MATERIALS IS B.1 ACCORDING TO EN 10240 STANDARD**  
**S:SQUARE HOLLOW SECTION**  
**GTC:GALVANISED THR AND COUP PIPE**  
**R:RECTANGULAR HOLLOW SECTION**  
**CHS:INDUSTRIAL PIPE**  
**GSC:GALVANISED CONSTRUCTION PIPE**

**ONAY / APPROVED BY**  
**ERW Fabrikaları Kalite Müdürü / ERW Plants Quality Manager**  
**Bulent SÖNMEZ**  
**bulent.sonmez@toscelik.com.tr**

**TOSÇELİK Profil ve Sac**  
**Tosçelik Profil ve Sac Endüstri A.Ş.**  
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**T +90 (328) 125 80 80 F +90 (328) 626 05 98**  
**Asım Gundür V.D. : 066 001 2021**

**Bu Sertifika TOSÇELİK PROFİL SAC VE END. A.S. tarafından üretilen standartlara ve sipariş kontratına uygun olduğunu teyit ederiz.**  
**These results are certified by TOSÇELİK PROFİL SAC VE END. A.S. and compl with the requirements of the product description**



# TOSÇELİK Profil ve Sac

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Türkiye Cumhuriyeti Osmaniye/Türkiye  
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Fax :+90 326 656 28 95  
Web :www.toscelik.com.tr  
E-mail :toscelik@toscelik.com.tr

# TEST SERTİFİKASI MILL TEST CERTIFICATE

MÜŞTERİ ADI & ADRESİ  
NAME & ADDRESS OF THE CUSTOMER  
MCK D.O.O.  
KUKULJANOVO 447 51227 KUKULJANOVO.  
CROATIA  
HRIVATISTAN

EN 10219 NO: 2195-CPR-1710101  
EN 10219 UKCA NO: 0086-CPR-758242  
EN 10255 NO: E-30-00969-16

Sertifika No/Certificate No : 100251856  
Sayfa/Page : 43 / 122  
Sevki Tarihi/Date of Dispatch : 26.03.2023  
Sertifika Tarihi/Certificate Date : 29.03.2023  
Sertifika Normu/Certificate Norm : EN 10204-3.1  
Satış Bölgesi/Order No : 10586501  
Sifir No/Sheetment No: 1001000867

EN 10219 DOP : TPE.DOP.004  
EN 10219 UKCA DOP : TPE.DOP.014  
EN 10255 DOP : TPE.DOP.009

## Ürün Bilgisi ve Mekanik Testler/Product Information and Mechanical Tests

Sıra Item	Tip Type	Ebat Size	Bar kod Barcode	Döküm Heat	PIA PPB	Lot No	Üretim Normu Product Norm	Kalite Steel Grade	YS N/mm <sup>2</sup>	TS N/mm <sup>2</sup>	E %	N.Bölgesi S.Location	N.Yönü S.Direction	N.Sekli S.Type	IE	IE	IE	IE	IE	IE	HT TIME BAR Sec.	
253	R	60X40X3.00X6000	NB00085840	23220798	54	LOT1	EN 10219	S235JRH	309	409	33.8	BODY	BOY	F								
254	R	60X40X3.00X6000	NB00085848	23220798	54	LOT1	EN 10219	S235JRH	309	409	33.8	BODY	BOY	F								
255	R	60X40X3.00X6000	NB00085849	23331643	54	LOT1	EN 10219	S235JRH	310	395	33.8	BODY	BOY	F								
256	R	60X40X3.00X6000	NB00085850	23331643	54	LOT1	EN 10219	S235JRH	310	395	33.8	BODY	BOY	F								
257	GTC	2*X3.60X6000	NB00087167	23220946	37	LOT1	EN 10255	S195T	285	387	31.8	BODY	BOY	F							50	5
258	GTC	2*X3.60X6000	NB00087168	23220946	37	LOT1	EN 10255	S195T	285	387	31.8	BODY	BOY	F							50	5

## Kimyasal Testler / Chemical Tests

Sıra Item	Bar kod Barcode	Tip Type	C %	SI %	S %	Mn %	P %	Al %	Cr %	Mo %	Ni %	Cu %	N %	Ti %	V %	Sn %	Nb %	CEIHW %	CEPCM %	M	Heat Treat.		Non Destruct. Testin		
																					Type	Temp.	ECT	UT	
253	NB00085840		0.0546	0.0272	0.0034	0.6008	0.0098	0.0457	0.0313	0.0047	0.0595	0.0619	0.0030	0.0010	0.0010	0.0010	0.0064	0.0010	0.1702	0.0916	OK	G	G	G	G
254	NB00085848		0.0546	0.0272	0.0034	0.6008	0.0098	0.0457	0.0313	0.0047	0.0595	0.0619	0.0030	0.0010	0.0010	0.0064	0.0010	0.1702	0.0916	OK	G	G	G	G	
255	NB00085849		0.0589	0.0115	0.0073	0.6083	0.0081	0.0272	0.0338	0.0030	0.0486	0.0714	0.0030	0.0010	0.0010	0.0016	0.0016	0.1758	0.0961	OK	G	G	G	G	
256	NB00085850		0.0589	0.0115	0.0073	0.6083	0.0081	0.0272	0.0338	0.0030	0.0486	0.0714	0.0030	0.0010	0.0010	0.0016	0.0016	0.1758	0.0961	OK	G	G	G	G	
257	NB00087167		0.0811	0.0121	0.0091	0.6048	0.0080	0.0327	0.0310	0.0031	0.0465	0.0537	0.0030	0.0010	0.0010	0.0008	0.0010	0.1956	0.1171	OK	G	G	G	G	
258	NB00087168		0.0811	0.0121	0.0091	0.6048	0.0080	0.0327	0.0310	0.0031	0.0465	0.0537	0.0030	0.0010	0.0010	0.0008	0.0010	0.1956	0.1171	OK	G	G	G	G	

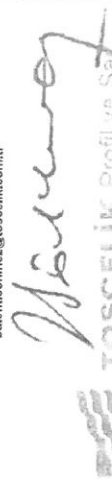
G : İyi/Good  
YS :Akma Muk./Yield Strength(N/mm<sup>2</sup>)  
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E : Uzama/Elongation (%)  
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WS:Kaynak Dikişi/Weld Seam  
FB:Tüm Gövyde/Full Body  
M:Markalama/Marking  
P/A/PPB:Paket içi aded/Pieces per bundle  
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WS:Kaynak Dikişi/Weld Seam  
ECT:Eddy Current Test  
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PA:Phased Array  
F:Düz/Flat  
P:Boru/Pipe

CE markalaması EN 10219 kapsamında üretilen ürünler (LP, TP, ZP hariç) için geçerlidir.  
CE marking applies to those products (except TP, LP, ZP) which produced in accordance with EN 10219.  
EN 10219-1 CE /UKCA Kapsamı/Scope:  
10.0x0.60 - 339.7x13.00 / 10x10x0.60 - 250x250x13.00 / 20x10x0.60 - 300x200x13.00  
CE markalaması EN 10255 kapsamında Üretilen ürünler için geçerlidir  
CE marking applies to those produced in accordance with EN 10255  
EN 10255 CE Kapsamı/Scope: Seri L.1.1, L.2, M, H

COATING QUALITY FOR GTC MATERIALS ARE A.1 AND FOR GSC MATERIALS (IS B.1 ACCORDING TO EN 10240 STANDARD  
S-SQUARE HOLLOW SECTION  
GTC:GALVANISED THR AND COUP PIPE  
R:RECTANGULAR HOLLOW SECTION  
CHS:INDUSTRIAL PIPE  
GSC:GALVANISED CONSTRUCTION PIPE

ONAY / APPROVED BY  
ERW Fabrikaları Kalite Müdürü / ERW Plants Quality Manager  
Bülent SONMEZ  
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**TOSÇELİK Profil ve Sac**  
Tosçelik Profil ve Sac Endüstri A.Ş.  
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80050 TOPRAKKALE/OSMANIYE TÜRKİYE  
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Asım Gündüz V.D. : 066 001 3021

Ürün Bilgileri ve Mekanik Testler/Product Information and Mechanical Tests

SIRA ITEM	TIP TYPE	EBAT SIZE	PAKET NO PACK NO	DÖKÜM CAST NO	PPB	LOT NO	URT.NORM PRODUCT NORM	KALİTE STEEL GRADE	YS N/mm <sup>2</sup>	TS N/mm <sup>2</sup>	E %	IE 1 J	IE 2 J	IE 3 J	IE AV. J	TT °C	HT BAR	HT TIME Sec	VDC	FT	BD	EX	NDE	B
78	GPE	11/4"X2.00X6000	MB05791183	221711193	91	LOT 1	EN 10217-1/EN 10219	P235TR1/S235JRH	282	389	32.1						70	5	G	G	G	G	G	G
79	GPE	11/4"X2.00X6000	MB05791203	221711193	91	LOT 1	EN 10217-1/EN 10219	P235TR1/S235JRH	282	389	32.1						70	5	G	G	G	G	G	G
80	GPE	11/4"X2.00X6000	MB05791204	221711193	91	LOT 1	EN 10217-1/EN 10219	P235TR1/S235JRH	282	389	32.1						70	5	G	G	G	G	G	G
81	GPE	11/4"X2.00X6000	MB05791235	221711193	34	LOT 1	EN 10217-1/EN 10219	P235TR1/S235JRH	282	389	32.1						70	5	G	G	G	G	G	G
82	GTC	21/2"X3.60X6000	MB05801477	222011575	37	LOT 1	EN 10255	S195T	308	408	31.1						50	5	G	G	G	G	G	G
83	GTC	21/2"X3.60X6000	MB05801478	222011575	37	LOT 1	EN 10255	S195T	308	408	31.1						50	5	G	G	G	G	G	G
84	GTC	21/2"X3.60X6000	MB05801526	222011575	37	LOT 1	EN 10255	S195T	308	408	31.1						50	5	G	G	G	G	G	G


Kimyasal Testler / Chemical Tests

SIRA ITEM	DÖKÜM NO HEAT NO	C	SI	S	MN	P	AL	CR	MO	NI	CU	N	TI	V	SN	NB	CEIIV	CEPCM
78	221711193	0.0802	0.0110	0.0038	0.4457	0.0087	0.0429	0.0284	0.0017	0.0010	0.0099	0.0030	0.0010	0.0010	0.0039	0.0011	0.1614	0.1055
79	221711193	0.0802	0.0110	0.0038	0.4457	0.0087	0.0429	0.0284	0.0017	0.0010	0.0099	0.0030	0.0010	0.0010	0.0039	0.0011	0.1614	0.1055
80	221711193	0.0802	0.0110	0.0038	0.4457	0.0087	0.0429	0.0284	0.0017	0.0010	0.0099	0.0030	0.0010	0.0010	0.0039	0.0011	0.1614	0.1055
81	221711193	0.0802	0.0110	0.0038	0.4457	0.0087	0.0429	0.0284	0.0017	0.0010	0.0099	0.0030	0.0010	0.0010	0.0039	0.0011	0.1614	0.1055
82	222011575	0.0878	0.0202	0.0068	0.4393	0.0095	0.0279	0.0259	0.0240	0.0116	0.0133	0.0030	0.0010	0.0021	0.0126	0.0010	0.1731	0.1159
83	222011575	0.0878	0.0202	0.0068	0.4393	0.0095	0.0279	0.0259	0.0240	0.0116	0.0133	0.0030	0.0010	0.0021	0.0126	0.0010	0.1731	0.1159
84	222011575	0.0878	0.0202	0.0068	0.4393	0.0095	0.0279	0.0259	0.0240	0.0116	0.0133	0.0030	0.0010	0.0021	0.0126	0.0010	0.1731	0.1159

GPE-GALVANISED PLAIN END PIPE  
 GTC-GALVANISED THR AND COUP PIPE

EN 10217-1 Kapsamı/Scope: 8.0x6.60 - 339.7x13.00  
 2014/66/ EU Annex I 4.3  
 CE markalaması EN 10219 kapsamında üretilen ürünler (LP, TP, ZP hariç) için geçerlidir.  
 CE marking applies to those products (except TP, LP, ZP) which produced in accordance with EN 10219.  
 EN 10219-1 CE Kapsamı/Scope:  
 10.0x6.60 - 339.7x13.00 / 10x10x6.60 - 259x259x13.00 / 20x10x6.60 - 300x200x13.00  
 CE markalaması EN 10255 kapsamında üretilen ürünler için geçerlidir  
 CE marking applies to those products in accordance with EN 10255  
 EN 10255 CE Kapsamı/Scope: Seri L, L1, L2, M, H

COATING QUALITY FOR GPE AND GTC MATERIALS ARE  
 A.1 ACCORDING TO EN 10240 STANDARD  
 MW YARA

ONAY / APPROVED BY  
 ERW Fabrikaları Kalite Müdürü / ERW Plants Quality Manager  
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E-mail :toscelik@toscelik.com.tr

MÜŞTERİ ADI & ADRESİ  
NAME & ADDRESS OF THE CUSTOMER  
MICK D.O.O.  
KUKULJANOVO 447 51227 KUKULJANOVO,  
CROATIA  
HRVATISTAN

DESCRIPTION OF GOODS:  
ERW HOLLOW SECTION & BLACK PIPE  
BEVELLED END & GALVANIZED PIPE  
BEVELLED END, INSIDE BEAD NOT REMOVED  
AND REMOVED

EN 10217-1 NO: 1917502  
EN 10219 NO: 2195-CPR-1710101  
EN 10255 NO: E-30-00969-16

**Ürün Bilgisi ve Mekanik Testler/Product Information and Mechanical Tests**

SIRA ITEM	TIP TYPE	EBAT SIZE	PAKET NO PACK NO	DÖKÜM CAST NO	PPB	LOT NO	URT.NORM PRODUCT NORM	KALİTE STEEL GRADE	YS N/mm <sup>2</sup>	TS N/mm <sup>2</sup>	E %	IE 1 J	IE 2 J	IE 3 J	IE AV. J	TT °C	HT BAR	HT TIME Sec	VDC FT	BD EX	NDE G	
148	GPE	4"X3.60X6000	MB05818660	222111740	19	LOT 1	EN 10255/EN 10219	S195T/S235JRH	280	407	33.5						50	5	G	G	G	G
149	GPE	4"X3.60X6000	MB05818671	222111740	19	LOT 1	EN 10255/EN 10219	S195T/S235JRH	280	407	33.5						50	5	G	G	G	G
150	GPE	11/2"X2.30X6000	MB05826904	222011522	91	LOT 1	EN 10217-1/EN 10219	P235TR1/S235JRH	315	402	33.6						70	5	G	G	G	G
151	GPE	11/2"X2.30X6000	MB05826906	222011522	91	LOT 1	EN 10217-1/EN 10219	P235TR1/S235JRH	315	402	33.6						70	5	G	G	G	G
152	GPE	11/2"X2.30X6000	MB05826908	222011522	91	LOT 1	EN 10217-1/EN 10219	P235TR1/S235JRH	315	402	33.6						70	5	G	G	G	G
153	GPE	11/2"X2.30X6000	MB05826909	222011522	64	LOT 1	EN 10217-1/EN 10219	P235TR1/S235JRH	315	402	33.6						70	5	G	G	G	G
154	GTC	3"X4.00X6000	MB05828930	222111781	19	LOT 1	EN 10255	S195T	304	403	30.9						50	5	G	G	G	G

**Kimyasal Testler / Chemical Tests**

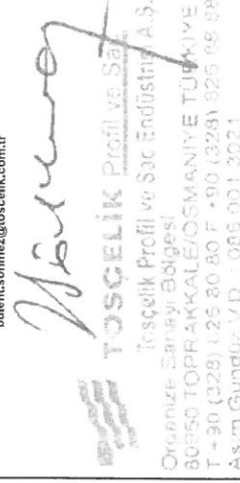
SIRA ITEM	DÖKÜM NO HEAT NO	C	SI	S	MN	P	AL	CR	MO	NI	CU	N	TI	V	SN	NB	CEIIV	CEPOM
148	222111740	0.0942	0.0126	0.0043	0.4163	0.0052	0.0355	0.0136	0.0028	0.0011	0.0085	0.0030	0.0010	0.0010	0.0032	0.0081	0.1677	0.1228
149	222111740	0.0942	0.0126	0.0043	0.4163	0.0052	0.0355	0.0136	0.0028	0.0011	0.0085	0.0030	0.0010	0.0010	0.0032	0.0081	0.1677	0.1228
150	222011522	0.1068	0.0190	0.0079	0.4850	0.0086	0.0487	0.0369	0.0039	0.0010	0.0072	0.0030	0.0012	0.0014	0.0050	0.0035	0.1966	0.1368
151	222011522	0.1068	0.0190	0.0079	0.4850	0.0086	0.0487	0.0369	0.0039	0.0010	0.0072	0.0030	0.0012	0.0014	0.0050	0.0035	0.1966	0.1368
152	222011522	0.1068	0.0190	0.0079	0.4850	0.0086	0.0487	0.0369	0.0039	0.0010	0.0072	0.0030	0.0012	0.0014	0.0050	0.0035	0.1966	0.1368
153	222011522	0.1068	0.0190	0.0079	0.4850	0.0086	0.0487	0.0369	0.0039	0.0010	0.0072	0.0030	0.0012	0.0014	0.0050	0.0035	0.1966	0.1368
154	222111781	0.0919	0.0212	0.0044	0.4131	0.0054	0.0412	0.0164	0.0024	0.0085	0.0113	0.0055	0.0010	0.0015	0.0060	0.0161	0.1661	0.1191

GPE-GALVANISED PLAIN END PIPE  
GTC-GALVANISED THR AND COUP PIPE

EN 10217-1 Kapsam/Scope: 8.0x6.60 - 339.7x13.00  
2014/68/EU Annex 14.3  
CE markalaması EN 10219 kapsamında üretilen ürünler (LP, TP, ZP hariç) için geçerlidir.  
CE marking applies to those products (except TP, LP, ZP) which produced in accordance with EN 10219.  
EN 10219-1 CE Kapsam/Scope:  
10.0x0.60 - 339.7x13.00 / 10x10x0.60 - 250x250x13.00 / 20x10x0.60 - 300x200x13.00  
CE markalaması EN 10255 kapsamında üretilen ürünler için geçerlidir  
CE marking applies to those products produced in accordance with EN 10255  
EN 10255 CE Kapsam/Scope: Seri L1, L2, M, H

COATING QUALITY FOR GPE AND GTC MATERIALS ARE  
A.1 ACCORDING TO EN 10240 STANDARD  
MUY YARA

ONAY / APPROVED BY  
ERW Fabrikaları Kalite Müdürü / ERW Plants Quality Manager  
Bülent SÖNMEZ  
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CROATIA  
HIRVATISTAN

DESCRIPTION OF GOODS:  
ERW HOLLOW SECTION & BLACK PIPE  
BEVELLED END & GALVANIZED PIPE  
BEVELLED END, INSIDE BEAD NOT REMOVED  
AND REMOVED

EN 10217-1 NO: 1917502  
EN 10219 NO: 2195-CPR-7710101  
EN 10255 NO: E-30-00969-16

SERTİFİKA NO/CERTIFICATE NO : 1000266867  
SAYFA/SIDE NO : 13 /36  
SEVK TARİH/DATE OF DISPATCH : 30.08.2022  
SERTİFİKA TARİH/CERT. DATE : 31.08.2022  
SERTİFİKA NO/EN : EN 10204-3-1  
SATIŞ BELGESİ : 10559416  
SEFER NUMARASI : 10000031786  
EN 10217-1 DOP : TPE.DOP.005  
EN 10219 DOP : TPE.DOP.004  
EN 10255 DOP : TPE.DOP.009

Ürün Bilgi ve Mekanik Testler/Product Information and Mechanical Tests

SIRA ITEM	TIP TYPE	EBAT SIZE	PAKET NO PACK NO	DÖKÜM CAST NO	PPB	LOT NO	URT.NORM PRODUCT NORM	KALİTE STEEL GRADE	YS N/mm <sup>2</sup>	TS N/mm <sup>2</sup>	E %	IE J	IE J	IE J	IE J	IE J	IE J	TT °C	HT BAR	HT TIME Sec	VDC	FT	BD	EX	NDE	B
85	GPE	5"X4.00X6000	MB05808283	2216213935	19	LOT 1	EN 10217-1/EN 10219	P235TR1/S235JRH	308	408	31.1							70	5	G	G	G	G	G	G	G
86	GPE	5"X4.00X6000	MB05808285	2216213935	19	LOT 1	EN 10217-1/EN 10219	P235TR1/S235JRH	308	408	31.1							70	5	G	G	G	G	G	G	G
87	GPE	5"X4.00X6000	MB05808354	2216213935	7	LOT 1	EN 10217-1/EN 10219	P235TR1/S235JRH	308	408	31.1							70	5	G	G	G	G	G	G	G
88	GPE	5"X4.00X6000	MB05808405	2216213935	19	LOT 1	EN 10217-1/EN 10219	P235TR1/S235JRH	308	408	31.1							70	5	G	G	G	G	G	G	G
89	GTC	4"X4.50X6000	MB05809762	222111494	19	LOT 1	EN 10255	S195T	314	416	31.3							50	5	G	G	G	G	G	G	
90	GTC	4"X4.50X6000	MB05809763	222111494	19	LOT 1	EN 10255	S195T	314	416	31.3							50	5	G	G	G	G	G	G	G
91	GTC	4"X4.50X6000	MB05809764	222111494	19	LOT 1	EN 10255	S195T	314	416	31.3							50	5	G	G	G	G	G	G	G

Kimyasal Testler / Chemical Tests

SIRA ITEM	DÖKÜM NO HEAT NO	C	SI	S	MN	P	AL	CR	MO	NI	CU	N	TI	V	SN	NB	CEIIV	CEPCM
85	2216213935	0.0896	0.0192	0.0126	0.4629	0.0083	0.0375	0.0142	0.0037	0.0322	0.0107	0.0030	0.0010	0.0016	0.0035	0.0070	0.1735	0.1191
86	2216213935	0.0896	0.0192	0.0126	0.4629	0.0083	0.0375	0.0142	0.0037	0.0322	0.0107	0.0030	0.0010	0.0016	0.0035	0.0070	0.1735	0.1191
87	2216213935	0.0896	0.0192	0.0126	0.4629	0.0083	0.0375	0.0142	0.0037	0.0322	0.0107	0.0030	0.0010	0.0016	0.0035	0.0070	0.1735	0.1191
88	2216213935	0.0896	0.0192	0.0126	0.4629	0.0083	0.0375	0.0142	0.0037	0.0322	0.0107	0.0030	0.0010	0.0016	0.0035	0.0070	0.1735	0.1191
89	222111494	0.1015	0.0114	0.0060	0.4592	0.0094	0.0312	0.0315	0.0012	0.0010	0.0102	0.0052	0.0010	0.0013	0.0036		0.1856	0.1302
90	222111494	0.1015	0.0114	0.0060	0.4592	0.0094	0.0312	0.0315	0.0012	0.0010	0.0102	0.0052	0.0010	0.0013	0.0036		0.1856	0.1302
91	222111494	0.1015	0.0114	0.0060	0.4592	0.0094	0.0312	0.0315	0.0012	0.0010	0.0102	0.0052	0.0010	0.0013	0.0036		0.1856	0.1302

GPE-GALVANISED PLAIN END PIPE  
GTC-GALVANISED THR AND COUP PIPE

EN 10217-1 Kapsam/Scope: 8.0x0.60 - 339.7x13.00  
2014/68/ EU Annex 14.3  
CE markalaması EN 10219 kapsamında üretilen ürünler (LP, TP, ZP hariç) için geçerlidir.  
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EN 10219-1 CE Kapsam/Scope:  
10.0x0.60 - 339.7x13.00 / 10x10x0.60 - 250x250x13.00 / 20x10x0.60 - 300x200x13.00  
CE markalaması EN 10255 kapsamında üretilen ürünler için geçerlidir  
CE marking applies to those products in accordance with EN 10255  
EN 10255 CE Kapsam/Scope: Seri L 1.1, L2, M, H

COATING QUALITY FOR GPE AND GTC MATERIALS ARE  
A.1 ACCORDING TO EN 10240 STANDARD  
MİY YARA

ONAY / APPROVED BY

ERW Fabrikaları Kalite Müdürü / ERW Plants Quality Manager  
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*Bülent Sönmez*

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