

Adress :Organize San. Bölgesi Sarıseki / ISKENDERUN
 Tel :+90 326 656 28 90 PBX
 Fax :+90 326 656 28 95
 Web :www.toscelik.com.tr
 E-mail :toscelik@toscelik.com.tr

MÜ TER ADI & ADRES
 NAME & ADDRESS OF THE CUSTOMER
 MICK D.O.O.
 KUKULJANOVO 447 51227 KUKULJANOVO,
 CROATIA
 HIRVAT STAN

DESCRIPTION OF GOODS:
 BLACK PIPE BEVELED END AND GALVANIZED
 PIPE BEVELED END, INSIDE BEAD REMOVED
 BLACK PIPE BEVELED END AND GALVANIZED
 PIPE BEVELED END, INSIDE BEAD NOT
 REMOVED

EN 10255 NO: E-30-01087-16

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	KAL TE STEEL GRADE	YS N/mm ²	TS N/mm ²	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
1	GTC	11/4"X2,90X6000	KA02816500	2025307137	91	LOT1	EN 10255	S195T	318	419	31.0						50	5	G	G	G	G	G	
2	GTC	11/4"X2,90X6000	KA02816531	2025307137	91	LOT1	EN 10255	S195T	318	419	31.0						50	5	G	G	G	G	G	
3	GTC	11/4"X2,90X6000	KA02816532	2023306407	91	LOT1	EN 10255	S195T	326	413	29.0						50	5	G	G	G	G	G	
4	GTC	11/4"X2,90X6000	KA02816534	2023306407	60	LOT1	EN 10255	S195T	326	413	29.0						50	5	G	G	G	G	G	
5	GTC	11/4"X3,20X6000	KA02818084	2025206186	61	LOT1	EN 10255	S195T	294	389	30.5						50	5	G	G	G	G	G	
6	GTC	11/4"X3,20X6000	KA02818085	2025206186	61	LOT1	EN 10255	S195T	294	389	30.5						50	5	G	G	G	G	G	
7	GTC	11/4"X3,20X6000	KA02818086	2025206186	61	LOT1	EN 10255	S195T	294	389	30.5						50	5	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 %
1	2025307137	0.0787	0.0168	0.0110	0.5220	0.0155	0.0293	0.0368	0.0200	0.0396	0.0389	0.0050	0.0097	0.0035	0.0446		0.1830	0.1175
2	2025307137	0.0787	0.0168	0.0110	0.5220	0.0155	0.0293	0.0368	0.0200	0.0396	0.0389	0.0050	0.0097	0.0035	0.0446		0.1830	0.1175
3	2023306407	0.0734	0.0132	0.0149	0.4254	0.0119	0.0370	0.0307	0.0010	0.0151	0.0324	0.0050	0.0010	0.0010	0.0010		0.1540	0.1012
4	2023306407	0.0734	0.0132	0.0149	0.4254	0.0119	0.0370	0.0307	0.0010	0.0151	0.0324	0.0050	0.0010	0.0010	0.0010		0.1540	0.1012
5	2025206186	0.0659	0.0192	0.0211	0.4273	0.0171	0.0559	0.0314	0.0010	0.0120	0.0265	0.0050	0.0010	0.0010	0.0020		0.1464	0.0937
6	2025206186	0.0659	0.0192	0.0211	0.4273	0.0171	0.0559	0.0314	0.0010	0.0120	0.0265	0.0050	0.0010	0.0010	0.0020		0.1464	0.0937
7	2025206186	0.0659	0.0192	0.0211	0.4273	0.0171	0.0559	0.0314	0.0010	0.0120	0.0265	0.0050	0.0010	0.0010	0.0020		0.1464	0.0937

G : yi/Good
 YS :Akma Muk./Yield Strength(N/mm²)
 TS :Çekme Muk./Tensile Strength(N/mm²)
 E :Uzama/Elongation (%)
 NDE:Tahribatsız Test/Non Destructive Examination
 B: Havsall/ Bevelled
 VDC: Görsel Kontrol/ Visual&Dimensional Check
 EX: Geni letme/ Expanding
 HT: Hidrostatik Test/ Hydrostatic Text(Bar)
 IE :Darbe Enerjisi/Impact Energy(Joule)
 TT :Test Sıcaklı / Test Temp.for Impact Testing(°C)
 HT TIME: Saniye/ Second
 FT: Yassılma/ Flattanning
 BD: Bükme/Bending
 PPB:Paket içi adet/Pieces per bundle

GTC:GALVANISED THR AND COUP PIPE

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: Seri L, L1, L2, M, H

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

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 Endüstrisi A.Ş.
 Organize Sanayi Bölgesi Sarıseki/ISKENDERUN
 T +90 (326) 6562890 (pbx) Fax : 90 + (326) 6562895
 Aşım Günüz V.D. : 080 001 3021

TEST SERT F KASI MILL TEST CERTIFICATE



EN 10255 NO: E-30-01087-16

SERT F KA NO/CERTIFICATE NO : 1000170959
 SAYFA/PAGE NO : 2 /6
 SEVK TAR H /DATE OF DISPATCH : 20.12.2020
 SERT F KA TAR H /CERT. DATE : 21.12.2020
 SERT F KA NORMU/CERT NORM. : EN 10204-3.1
 SATI BELGES : 10467041
 SEFER NUMARASI : 10000025347
EN 10255 DOP : TPE.DOP.008

MÜ TER ADI & ADRES
 NAME & ADDRESS OF THE CUSTOMER
 MICK D.O.O.
 KUKULJANOVO 447 51227 KUKULJANOVO,
 CROATIA
 HIRVAT STAN

DESCRIPTION OF GOODS:
 BLACK PIPE BEVELED END AND GALVANIZED
 PIPE BEVELED END, INSIDE BEAD REMOVED
 BLACK PIPE BEVELED END AND GALVANIZED
 PIPE BEVELED END, INSIDE BEAD NOT
 REMOVED

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	KAL TE STEEL GRADE	YS N/mm ²	TS N/mm ²	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
8	GTC	11/4"X3,20X6000	KA02818087	2025206186	61	LOT1	EN 10255	S195T	294	389	30.5						50	5	G	G	G	G	G	
9	GTC	11/4"X3,20X6000	KA02818088	2025107002	61	LOT1	EN 10255	S195T	301	399	30.8						50	5	G	G	G	G	G	
10	GTC	11/4"X3,20X6000	KA02818089	2025107002	49	LOT1	EN 10255	S195T	301	399	30.8						50	5	G	G	G	G	G	
11	GTC	11/4"X3,20X6000	KA02818090	2025107034	61	LOT1	EN 10255	S195T	324	430	32.0						50	5	G	G	G	G	G	
12	GTC	11/4"X3,20X6000	KA02818091	2025107034	61	LOT1	EN 10255	S195T	324	430	32.0						50	5	G	G	G	G	G	
13	GTC	11/4"X3,20X6000	KA02818100	2025107034	61	LOT1	EN 10255	S195T	324	430	32.0						50	5	G	G	G	G	G	
14	GTC	11/4"X3,20X6000	KA02818121	2025107034	61	LOT1	EN 10255	S195T	324	430	32.0						50	5	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 %	
8	2025206186	0.0659	0.0192	0.0211	0.4273	0.0171	0.0559	0.0314	0.0010	0.0120	0.0265	0.0050	0.0010	0.0010	0.0020			0.1464	0.0937
9	2025107002	0.0719	0.0192	0.0242	0.4435	0.0168	0.0253	0.0470	0.0010	0.0213	0.0423	0.0050	0.0010	0.0010	0.0039			0.1599	0.1017
10	2025107002	0.0719	0.0192	0.0242	0.4435	0.0168	0.0253	0.0470	0.0010	0.0213	0.0423	0.0050	0.0010	0.0010	0.0039			0.1599	0.1017
11	2025107034	0.1224	0.0122	0.0198	0.4347	0.0101	0.0381	0.0349	0.0010	0.0123	0.0371	0.0050	0.0039	0.0010	0.0031			0.2055	0.1520
12	2025107034	0.1224	0.0122	0.0198	0.4347	0.0101	0.0381	0.0349	0.0010	0.0123	0.0371	0.0050	0.0039	0.0010	0.0031			0.2055	0.1520
13	2025107034	0.1224	0.0122	0.0198	0.4347	0.0101	0.0381	0.0349	0.0010	0.0123	0.0371	0.0050	0.0039	0.0010	0.0031			0.2055	0.1520
14	2025107034	0.1224	0.0122	0.0198	0.4347	0.0101	0.0381	0.0349	0.0010	0.0123	0.0371	0.0050	0.0039	0.0010	0.0031			0.2055	0.1520

G : yi/Good
 YS :Akma Muk./Yield Strength(N/mm²)
 TS :Çekme Muk./Tensile Strength(N/mm²)
 E :Uzama/Elongation (%)
 NDE:Tahribatsız Test/Non Destructive Examination
 B: Havsall/ Bevelled
 VDC: Görsel Kontrol/ Visual&Dimensional Check
 EX: Geni letme/ Expanding
 HT: Hidrostatik Test/ Hydrostatic Text(Bar)
 IE :Darbe Enerjisi/Impact Energy(Joule)
 TT :Test Sıcaklı / Test Temp.for Impact Testing(°C)
 HT TIME: Saniye/ Second
 FT: Yassılma/ Flattanning
 BD: Bükme/Bending
 PPB:Paket içi adet/Pieces per bundle

GTC:GALVANISED THR AND COUP PIPE

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: Seri L, L1, L2, M, H

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

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 Endüstrisi A.Ş.
 Organize Sanayi Bölgesi Sarıseki/İSKENDERUN
 T +90 (326) 6562890 (pbx) Fax : 90 + (326) 6562895
 Aşım Günüz V.D. : 080 001 3021

TEST SERT F KASI MILL TEST CERTIFICATE



EN 10255 NO: E-30-01087-16

SERT F KA NO/CERTIFICATE NO : 1000170959
SAYFA/PAGE NO : 3 /6
SEVK TAR H /DATE OF DISPATCH : 20.12.2020
SERT F KA TAR H /CERT. DATE : 21.12.2020
SERT F KA NORMU/CERT NORM. : EN 10204-3.1
SATI BELGES : 10467041
SEFER NUMARASI : 10000025347
EN 10255 DOP : TPE.DOP.008

MÜ TER ADI & ADRES

NAME & ADDRESS OF THE CUSTOMER
MICK D.O.O.
KUKULJANOVO 447 51227 KUKULJANOVO,
CROATIA
HIRVAT STAN

DESCRIPTION OF GOODS:

BLACK PIPE BEVELED END AND GALVANIZED
PIPE BEVELED END, INSIDE BEAD REMOVED
BLACK PIPE BEVELED END AND GALVANIZED
PIPE BEVELED END, INSIDE BEAD NOT
REMOVED

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	KAL TE STEEL GRADE	YS N/mm ²	TS N/mm ²	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
15	GTC	11/4"X3,20X6000	KA02818122	2025107034	61	LOT1	EN 10255	S195T	324	430	32.0						50	5	G	G	G	G	G	
16	GTC	11/4"X3,20X6000	KA02818126	2025107034	61	LOT1	EN 10255	S195T	324	430	32.0						50	5	G	G	G	G	G	
17	GTC	11/4"X3,20X6000	KA02818127	2025206186	61	LOT1	EN 10255	S195T	294	389	30.5						50	5	G	G	G	G	G	
18	GTC	11/4"X3,20X6000	KA02818128	2025206186	61	LOT1	EN 10255	S195T	294	389	30.5						50	5	G	G	G	G	G	
19	GTC	11/4"X3,20X6000	KA02818129	2025206186	61	LOT1	EN 10255	S195T	294	389	30.5						50	5	G	G	G	G	G	
20	GTC	11/4"X3,20X6000	KA02818130	2025307256	61	LOT1	EN 10255	S195T	308	408	31.2						50	5	G	G	G	G	G	
21	GTC	11/4"X3,20X6000	KA02818155	2025307256	61	LOT1	EN 10255	S195T	308	408	31.2						50	5	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 %	CEIIW %	CEPCM %	
15	2025107034	0.1224	0.0122	0.0198	0.4347	0.0101	0.0381	0.0349	0.0010	0.0123	0.0371	0.0050	0.0039	0.0010	0.0031			0.2055	0.1520
16	2025107034	0.1224	0.0122	0.0198	0.4347	0.0101	0.0381	0.0349	0.0010	0.0123	0.0371	0.0050	0.0039	0.0010	0.0031			0.2055	0.1520
17	2025206186	0.0659	0.0192	0.0211	0.4273	0.0171	0.0559	0.0314	0.0010	0.0120	0.0265	0.0050	0.0010	0.0010	0.0020			0.1464	0.0937
18	2025206186	0.0659	0.0192	0.0211	0.4273	0.0171	0.0559	0.0314	0.0010	0.0120	0.0265	0.0050	0.0010	0.0010	0.0020			0.1464	0.0937
19	2025206186	0.0659	0.0192	0.0211	0.4273	0.0171	0.0559	0.0314	0.0010	0.0120	0.0265	0.0050	0.0010	0.0010	0.0020			0.1464	0.0937
20	2025307256	0.0806	0.0158	0.0164	0.4945	0.0181	0.0220	0.0268	0.0151	0.0050	0.0162	0.0050	0.0088	0.0015	0.0384			0.1731	0.1117
21	2025307256	0.0806	0.0158	0.0164	0.4945	0.0181	0.0220	0.0268	0.0151	0.0050	0.0162	0.0050	0.0088	0.0015	0.0384			0.1731	0.1117

G : yi/Good
YS :Akma Muk./Yield Strength(N/mm²)
TS :Çekme Muk./Tensile Strength(N/mm²)
E :Uzama/Elongation (%)
NDE:Tahribatsız Test/Non Destructive Examination
B: Havsall/ Bevelled
VDC: Görsel Kontrol/ Visual&Dimensional Check
EX: Geni letme/ Expanding
HT: Hidrostatik Test/ Hydrostatic Text(Bar)
IE :Darbe Enerjisi/Impact Energy(Joule)
TT :Test Sıcaklı / Test Temp.for Impact Testing(°C)
HT TIME: Saniye/ Second
FT: Yassılma/ Flattanning
BD: Bükme/Bending
PPB:Paket içi adet/Pieces per bundle

GTC:GALVANISED THR AND COUP PIPE

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: Seri L, L1, L2, M, H

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

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 Endüstrisi A.Ş.
Organize Sanayi Bölgesi Sarıseki/İSKENDERUN
T +90 (326) 6562890 (pbx) Fax : 90 + (326) 6562895
Aşım Günüzler V.D. : 080 001 3021

TEST SERT F KASI MILL TEST CERTIFICATE



EN 10255 NO: E-30-01087-16

SERT F KA NO/CERTIFICATE NO : 1000170959
SAYFA/PAGE NO : 4 /6
SEVK TAR H /DATE OF DISPATCH : 20.12.2020
SERT F KA TAR H /CERT. DATE : 21.12.2020
SERT F KA NORMU/CERT NORM. : EN 10204-3.1
SATI BELGES : 10467041
SEFER NUMARASI : 10000025347
EN 10255 DOP : TPE.DOP.008

MÜ TER ADI & ADRES

NAME & ADDRESS OF THE CUSTOMER
MICK D.O.O.

KUKULJANOVO 447 51227 KUKULJANOVO,
CROATIA
HIRVAT STAN

DESCRIPTION OF GOODS:

BLACK PIPE BEVELED END AND GALVANIZED
PIPE BEVELED END, INSIDE BEAD REMOVED
BLACK PIPE BEVELED END AND GALVANIZED
PIPE BEVELED END, INSIDE BEAD NOT
REMOVED

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	KAL TE STEEL GRADE	YS N/mm ²	TS N/mm ²	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
22	GTC	11/4"X3,20X6000	KA02818156	2025307256	61	LOT1	EN 10255	S195T	308	408	31.2						50	5	G	G	G	G	G	
23	GTC	11/4"X3,20X6000	KA02818157	2025307256	61	LOT1	EN 10255	S195T	308	408	31.2						50	5	G	G	G	G	G	
24	GTC	11/4"X3,20X6000	KA02818158	2025307256	61	LOT1	EN 10255	S195T	308	408	31.2						50	5	G	G	G	G	G	
25	GTC	11/4"X3,20X6000	KA02818212	2025307256	61	LOT1	EN 10255	S195T	308	408	31.2						50	5	G	G	G	G	G	
26	GTC	11/4"X3,20X6000	KA02818213	2025206011	61	LOT1	EN 10255	S195T	311	413	31.3						50	5	G	G	G	G	G	
27	GTC	11/4"X3,20X6000	KA02818214	2025206011	61	LOT1	EN 10255	S195T	311	413	31.3						50	5	G	G	G	G	G	
28	GTC	11/4"X3,20X6000	KA02818215	2025206011	61	LOT1	EN 10255	S195T	311	413	31.3						50	5	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 %	
22	2025307256	0.0806	0.0158	0.0164	0.4945	0.0181	0.0220	0.0268	0.0151	0.0050	0.0162	0.0050	0.0088	0.0015	0.0384			0.1731	0.1117
23	2025307256	0.0806	0.0158	0.0164	0.4945	0.0181	0.0220	0.0268	0.0151	0.0050	0.0162	0.0050	0.0088	0.0015	0.0384			0.1731	0.1117
24	2025307256	0.0806	0.0158	0.0164	0.4945	0.0181	0.0220	0.0268	0.0151	0.0050	0.0162	0.0050	0.0088	0.0015	0.0384			0.1731	0.1117
25	2025307256	0.0806	0.0158	0.0164	0.4945	0.0181	0.0220	0.0268	0.0151	0.0050	0.0162	0.0050	0.0088	0.0015	0.0384			0.1731	0.1117
26	2025206011	0.0877	0.0187	0.0238	0.4435	0.0155	0.0278	0.0523	0.0179	0.0181	0.0473	0.0050	0.0096	0.0031	0.0700			0.1806	0.1243
27	2025206011	0.0877	0.0187	0.0238	0.4435	0.0155	0.0278	0.0523	0.0179	0.0181	0.0473	0.0050	0.0096	0.0031	0.0700			0.1806	0.1243
28	2025206011	0.0877	0.0187	0.0238	0.4435	0.0155	0.0278	0.0523	0.0179	0.0181	0.0473	0.0050	0.0096	0.0031	0.0700			0.1806	0.1243

G : yi/Good
YS :Akma Muk./Yield Strength(N/mm²)
TS :Çekme Muk./Tensile Strength(N/mm²)
E :Uzama/Elongation (%)
NDE:Tahribatsız Test/Non Destructive Examination
B: Havsall/ Bevelled
VDC: Görsel Kontrol/ Visual&Dimensional Check
EX: Geni letme/ Expanding
HT: Hidrostatik Test/ Hydrostatic Text(Bar)
IE :Darbe Enerjisi/Impact Energy(Joule)
TT :Test Sıcaklı / Test Temp.for Impact Testing(°C)
HT TIME: Saniye/ Second
FT: Yassılma/ Flattanning
BD: Bükme/Bending
PPB:Paket içi adet/Pieces per bundle

GTC:GALVANISED THR AND COUP PIPE

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: Seri L, L1, L2, M, H

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

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 Endüstrisi A.Ş.
Organize Sanayi Bölgesi Sarıseki/İSKENDERUN
T +90 (326) 6562890 (pbx) Fax : 90 + (326) 6562895
Aşım Günüz V.D. : 090 001 3021

TEST SERT F KASI MILL TEST CERTIFICATE



EN 10255 NO: E-30-01087-16

SERT F KA NO/CERTIFICATE NO : 1000170959
SAYFA/PAGE NO : 5 /6
SEVK TAR H /DATE OF DISPATCH : 20.12.2020
SERT F KA TAR H /CERT. DATE : 21.12.2020
SERT F KA NORMU/CERT NORM. : EN 10204-3.1
SATI BELGES : 10467041
SEFER NUMARASI : 10000025347
EN 10255 DOP : TPE.DOP.008

MÜ TER ADI & ADRES

NAME & ADDRESS OF THE CUSTOMER
MICK D.O.O.

KUKULJANOVO 447 51227 KUKULJANOVO,
CROATIA
HIRVAT STAN

DESCRIPTION OF GOODS:

BLACK PIPE BEVELED END AND GALVANIZED
PIPE BEVELED END, INSIDE BEAD REMOVED
BLACK PIPE BEVELED END AND GALVANIZED
PIPE BEVELED END, INSIDE BEAD NOT
REMOVED

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	KAL TE STEEL GRADE	YS N/mm ²	TS N/mm ²	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
29	GTC	11/4"X3,20X6000	KA02818216	2025206011	61	LOT1	EN 10255	S195T	311	413	31.3						50	5	G	G	G	G	G	
30	GTC	11/4"X3,20X6000	KA02818217	2025206011	61	LOT1	EN 10255	S195T	311	413	31.3						50	5	G	G	G	G	G	
31	GTC	11/4"X3,20X6000	KA02818218	2025307242	61	LOT1	EN 10255	S195T	309	410	31.2						50	5	G	G	G	G	G	
32	GTC	11/4"X3,20X6000	KA02818253	2025307242	61	LOT1	EN 10255	S195T	309	410	31.2						50	5	G	G	G	G	G	
33	GTC	11/4"X3,20X6000	KA02818255	2025206011	61	LOT1	EN 10255	S195T	311	413	31.3						50	5	G	G	G	G	G	
34	GTC	11/4"X3,20X6000	KA02818257	2025206011	61	LOT1	EN 10255	S195T	311	413	31.3						50	5	G	G	G	G	G	
35	GTC	11/4"X3,20X6000	KA02818259	2025206011	61	LOT1	EN 10255	S195T	311	413	31.3						50	5	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 %	
29	2025206011	0.0877	0.0187	0.0238	0.4435	0.0155	0.0278	0.0523	0.0179	0.0181	0.0473	0.0050	0.0096	0.0031	0.0700			0.1806	0.1243
30	2025206011	0.0877	0.0187	0.0238	0.4435	0.0155	0.0278	0.0523	0.0179	0.0181	0.0473	0.0050	0.0096	0.0031	0.0700			0.1806	0.1243
31	2025307242	0.0766	0.0221	0.0211	0.5290	0.0159	0.0296	0.0219	0.0177	0.0050	0.0405	0.0050	0.0097	0.0032	0.0783			0.1764	0.1150
32	2025307242	0.0766	0.0221	0.0211	0.5290	0.0159	0.0296	0.0219	0.0177	0.0050	0.0405	0.0050	0.0097	0.0032	0.0783			0.1764	0.1150
33	2025206011	0.0877	0.0187	0.0238	0.4435	0.0155	0.0278	0.0523	0.0179	0.0181	0.0473	0.0050	0.0096	0.0031	0.0700			0.1806	0.1243
34	2025206011	0.0877	0.0187	0.0238	0.4435	0.0155	0.0278	0.0523	0.0179	0.0181	0.0473	0.0050	0.0096	0.0031	0.0700			0.1806	0.1243
35	2025206011	0.0877	0.0187	0.0238	0.4435	0.0155	0.0278	0.0523	0.0179	0.0181	0.0473	0.0050	0.0096	0.0031	0.0700			0.1806	0.1243

G : yi/Good
YS :Akma Muk./Yield Strength(N/mm²)
TS :Çekme Muk./Tensile Strength(N/mm²)
E :Uzama/Elongation (%)
NDE:Tahribatsız Test/Non Destructive Examination
B: Havsall/ Bevelled
VDC: Görsel Kontrol/ Visual&Dimensional Check
EX: Geni letme/ Expanding
HT: Hidrostatik Test/ Hydrostatic Text(Bar)
IE :Darbe Enerjisi/Impact Energy(Joule)
TT :Test Sıcaklı / Test Temp.for Impact Testing(°C)
HT TIME: Saniye/ Second
FT: Yassılma/ Flattanning
BD: Bükme/Bending
PPB:Paket içi adet/Pieces per bundle

GTC:GALVANISED THR AND COUP PIPE

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: Seri L, L1, L2, M, H

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

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 Endüstrisi A.Ş.
Organize Sanayi Bölgesi Sarıseki/İSKENDERUN
T +90 (326) 6562890 (pbx) Fax : 90 + (326) 6562895
Aşım Günüz V.D. : 080 001 3021

TEST SERT F KASI MILL TEST CERTIFICATE



EN 10255 NO: E-30-01087-16

SERT F KA NO/CERTIFICATE NO : 1000170959
 SAYFA/PAGE NO : 6 /6
 SEVK TAR H /DATE OF DISPATCH : 20.12.2020
 SERT F KA TAR H /CERT. DATE : 21.12.2020
 SERT F KA NORMU/CERT NORM. : EN 10204-3.1
 SATI BELGES : 10467041
 SEFER NUMARASI : 10000025347
EN 10255 DOP : TPE.DOP.008

MÜ TER ADI & ADRES
 NAME & ADDRESS OF THE CUSTOMER
 MICK D.O.O.
 KUKULJANOVO 447 51227 KUKULJANOVO,
 CROATIA
 HIRVAT STAN

DESCRIPTION OF GOODS:
 BLACK PIPE BEVELED END AND GALVANIZED
 PIPE BEVELED END, INSIDE BEAD REMOVED
 BLACK PIPE BEVELED END AND GALVANIZED
 PIPE BEVELED END, INSIDE BEAD NOT
 REMOVED

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	KAL TE STEEL GRADE	YS N/mm ²	TS N/mm ²	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
36	GTC	11/4"X3,20X6000	KA02818301	2025206011	61	LOT1	EN 10255	S195T	311	413	31.3						50	5	G	G	G	G	G	
37	GTC	11/4"X3,20X6000	KA02818302	2025206011	61	LOT1	EN 10255	S195T	311	413	31.3						50	5	G	G	G	G	G	
38	GTC	11/4"X3,20X6000	KA02818303	2025206011	61	LOT1	EN 10255	S195T	311	413	31.3						50	5	G	G	G	G	G	
39	GTC	11/4"X3,20X6000	KA02818305	2025307242	61	LOT1	EN 10255	S195T	309	410	31.2						50	5	G	G	G	G	G	
40	GTC	11/4"X3,20X6000	KA02818306	2025307242	61	LOT1	EN 10255	S195T	309	410	31.2						50	5	G	G	G	G	G	
41	GTC	11/4"X3,20X6000	KA02818309	2025307242	61	LOT1	EN 10255	S195T	309	410	31.2						50	5	G	G	G	G	G	
42	GTC	11/4"X3,20X6000	KA02818310	2025307242	61	LOT1	EN 10255	S195T	309	410	31.2						50	5	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 %	
36	2025206011	0.0877	0.0187	0.0238	0.4435	0.0155	0.0278	0.0523	0.0179	0.0181	0.0473	0.0050	0.0096	0.0031	0.0700			0.1806	0.1243
37	2025206011	0.0877	0.0187	0.0238	0.4435	0.0155	0.0278	0.0523	0.0179	0.0181	0.0473	0.0050	0.0096	0.0031	0.0700			0.1806	0.1243
38	2025206011	0.0877	0.0187	0.0238	0.4435	0.0155	0.0278	0.0523	0.0179	0.0181	0.0473	0.0050	0.0096	0.0031	0.0700			0.1806	0.1243
39	2025307242	0.0766	0.0221	0.0211	0.5290	0.0159	0.0296	0.0219	0.0177	0.0050	0.0405	0.0050	0.0097	0.0032	0.0783			0.1764	0.1150
40	2025307242	0.0766	0.0221	0.0211	0.5290	0.0159	0.0296	0.0219	0.0177	0.0050	0.0405	0.0050	0.0097	0.0032	0.0783			0.1764	0.1150
41	2025307242	0.0766	0.0221	0.0211	0.5290	0.0159	0.0296	0.0219	0.0177	0.0050	0.0405	0.0050	0.0097	0.0032	0.0783			0.1764	0.1150
42	2025307242	0.0766	0.0221	0.0211	0.5290	0.0159	0.0296	0.0219	0.0177	0.0050	0.0405	0.0050	0.0097	0.0032	0.0783			0.1764	0.1150

G : yi/Good
 YS :Akma Muk./Yield Strength(N/mm²)
 TS :Çekme Muk./Tensile Strength(N/mm²)
 E :Uzama/Elongation (%)
 NDE:Tahribatsız Test/Non Destructive Examination
 B: Havsall/ Bevelled
 VDC: Görsel Kontrol/ Visual&Dimensional Check
 EX: Geni letme/ Expanding
 HT: Hidrostatik Test/ Hydrostatic Text(Bar)
 IE :Darbe Enerjisi/Impact Energy(Joule)
 TT :Test Sıcaklı / Test Temp.for Impact Testing(°C)
 HT TIME: Saniye/ Second
 FT: Yassılma/ Flattanning
 BD: Bükme/Bending
 PPB:Paket içi adet/Pieces per bundle

GTC:GALVANISED THR AND COUP PIPE

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: Seri L, L1, L2, M, H

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

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 Endüstrisi A.Ş.
 Organize Sanayi Bölgesi Sarıseki/İSKENDERUN
 T +90 (326) 6562890 (pbx) Fax : 90 + (326) 6562895
 Asım Gönöz V.D. : 080 001 3021