

INDEX

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C2

Technical Schedules / Data Sheets 110 kV OHL

Lot 2 - OHL: Element B.3: 110 kV OHL Ozurgeti - Zoti				
C2. Technical Schedules / Data Sheets		Bidder / Contractor		
BIDDER'S / CONTRACTOR'S GUARANTEED DATA		Minimum requirements		Offered
No.	Description	Unit	Data	Data
12.0	Tower Earthing			
12.1	Earthing conductor			
12.1.1	• Material	-	Round steel galvanized	Round steel galvanized
12.1.2	• Diameter	mm	11.5	12.7
12.1.3	• Zinc coat thickness	µm	>70	>70
12.2	Earthing rods			
12.2.1	• Material	-	Round steel galvanized	Round steel galvanized
12.2.2	• Length	m	>2.0	>2.0
12.2.3	• Diameter	mm	20	20
12.2.4	• Zinc coat thickness	µm	>125	>125
12.3	Compression type connector	-		
12.3.1	• Material	-	Galvanized steel	Galvanized steel
12.3.2	• Zinc coat thickness	mm	>125	>125
12.4	Earthing strap, 40mm x 6mm			
12.4.1	• Material	-	Galvanized steel	Galvanized steel
12.4.2	• Zinc coat thickness	µm	>85	>85

C1

Technical Schedules / Data Sheets 220 kV OHL

Lot 2: Element B.2: 220 kV Loop-in Loop-out Paliastomi-1 into Ozurgeti Substation				
C1. Technical Schedules / Data Sheets		Bidder / Contractor		
BIDDER'S / CONTRACTOR'S GUARANTEED DATA		Minimum requirements		Offered
No.	Description	Unit	Data	Data
12.0	Tower Earthing			
12.1	Earthing conductor			
12.1.1	• Material	-	Round steel galvanized	Round steel galvanized
12.1.2	• Diameter	mm	11.5	12,7
12.1.3	• Zinc coat thickness	µm	>70	>70
12.2	Earthing rods			
12.2.1	• Material	-	Round steel galvanized	Round steel galvanized
12.2.2	• Length	m	>2.0	>2
12.2.3	• Diameter	mm	20	20
12.2.4	• Zinc coat thickness	µm	>125	>125
12.3	Compression type connector	-		
12.3.1	• Material	-	Galvanized steel	Galvanized steel
12.3.2	• Zinc coat thickness	mm	>125	>125
12.4	Earthing strap, 40mm x 6mm			
12.4.1	• Material	-	Galvanized steel	Galvanized steel
12.4.2	• Zinc coat thickness	µm	>85	>85

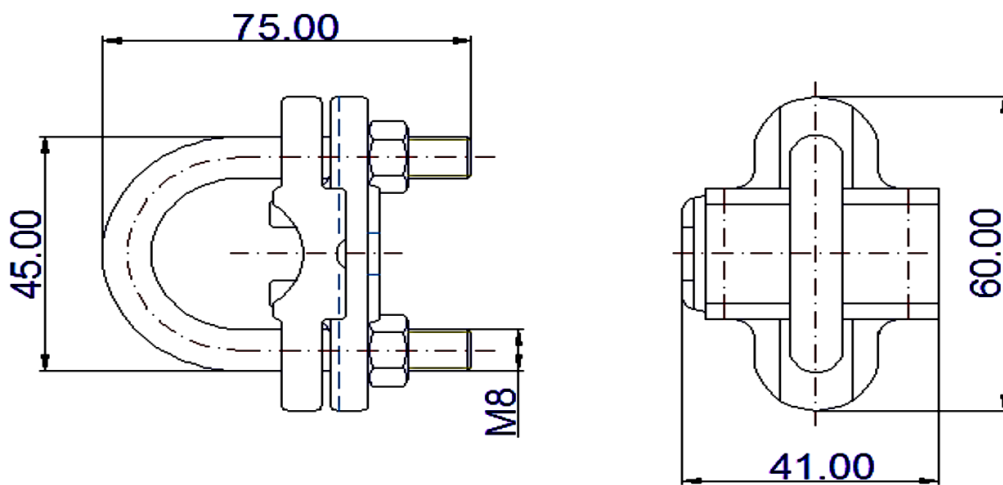
TECHNICAL SPECIFICATIONS / TEKNİK ÖZELLİKLER

CEB.101

Electrode Head /Elektrot Başlıkları

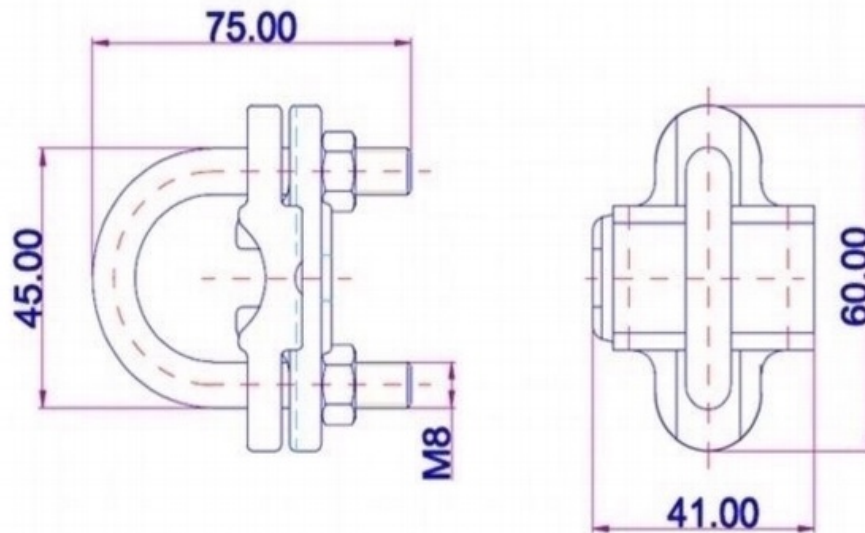


CODE/ KOD	CEB.101.03.S
MATERIAL/ MALZEME	Brass/Pirinç
COATING/ KAPLAMA	Uncoating/Kaplamasız
WEIGHT/ AĞIRLIK	215 Gr
BOLT/ CİVATA	
PACKAGING/ PAKETLEME	Cardboard Box/ Kapalı paket
PRODUCT STANDARD/ ÜRÜN STANDARDI	TS EN 62561-1
QUALITY CONTROL / KALİTE KONTROL	Dimension control,surface quality control/ Ölçü kontrolü, yüzey kalitesi kontrolü
EXPLANATION/ AÇIKLAMA	



Code/Kod	Material-Malzeme/Coating-Kaplama	Electrode Diameter/ Elektrod apı	Conductor Cross Section /İletken Kesit
CEB.101.01	B-D1-N-S	ø16 - 22 mm	16-70 mm ²
CEB.101.03	B-D1-N-S	ø18 - 22 mm	95-240 mm ²

Technical Drawing Electrode Head Clamp



Electrode Head Clamp
Standard: TS EN IEC 62561-2

0	First Submission	11.04.2022	K.K	
REV	DESCRIPTION/	DATE	BY	
PROJECT NAME Open Programme Extension of the Transmission Network II BMZ No. 2015 68 286 Contract Identification No. KMW/DSI/OHL-TD-Lot 2				
EMPLOYER JSC Georgian State Electrosystem (GSE) Baratashvili Street, Tbilisi, Georgia, 0105 info@gse.com.ge				
ENGINEER Fichtner GmbH & Co. KG Sarweystrasse 370191 Stuttgart / Germany info@fichtner.de				
CONTRACTOR Mitas Energy and Metal Constuction Inc. Eski Güvercinlik Yolu No: 113 - Gazi / Ankara / Turkey info@mitastower.com				
VENDOR RADSAN İvedik OSB 1434 Cad. No:1 Yenimahalle - Ankara / TURKEY				
VENDOR IDENTIFICATION NUMBER / TITLE CEB.101.03.S				
APPROVAL AREA		STATUS	STAMP	
REVIEWED BY	M. A. S	AP ☐		
DATE OF REVIEW	11.04.2022	AC ☐		
		NA ☐		
APPROVED BY	S.S	TITLE		
CHECKED BY	S.C	Technical Drawing of Earthing Materials Electrode Head Clamp		
DESIGNED BY	N.C			
DRAWN BY	N.C			
DATE OF ISSUE	10.04.2022			
SCALE	PAGE SIZE	DOC NO.	REV.	PAGE
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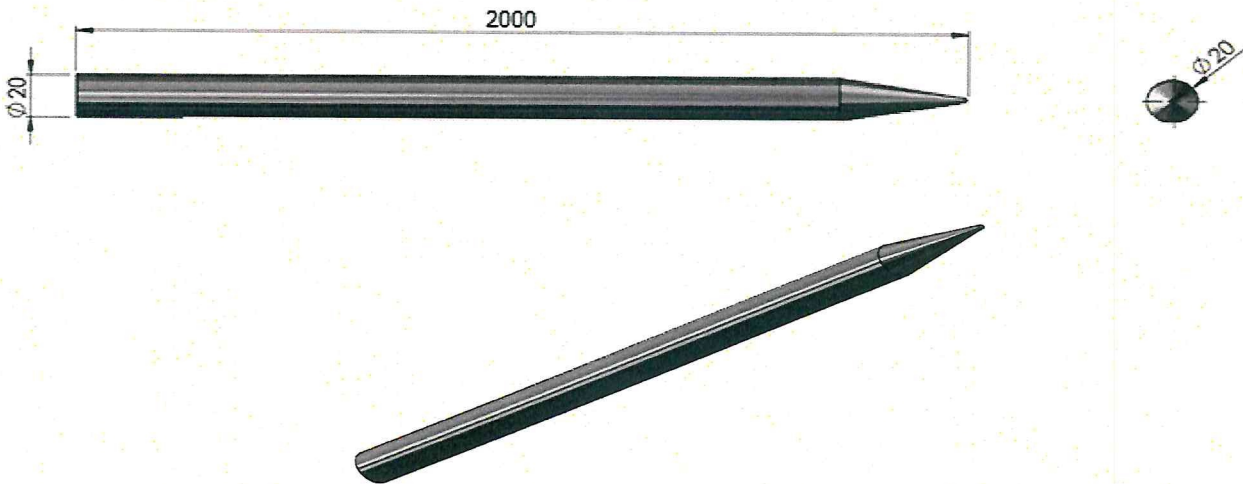
TECHNICAL SPECIFICATIONS / TEKNİK ÖZELLİKLER

TES.20.

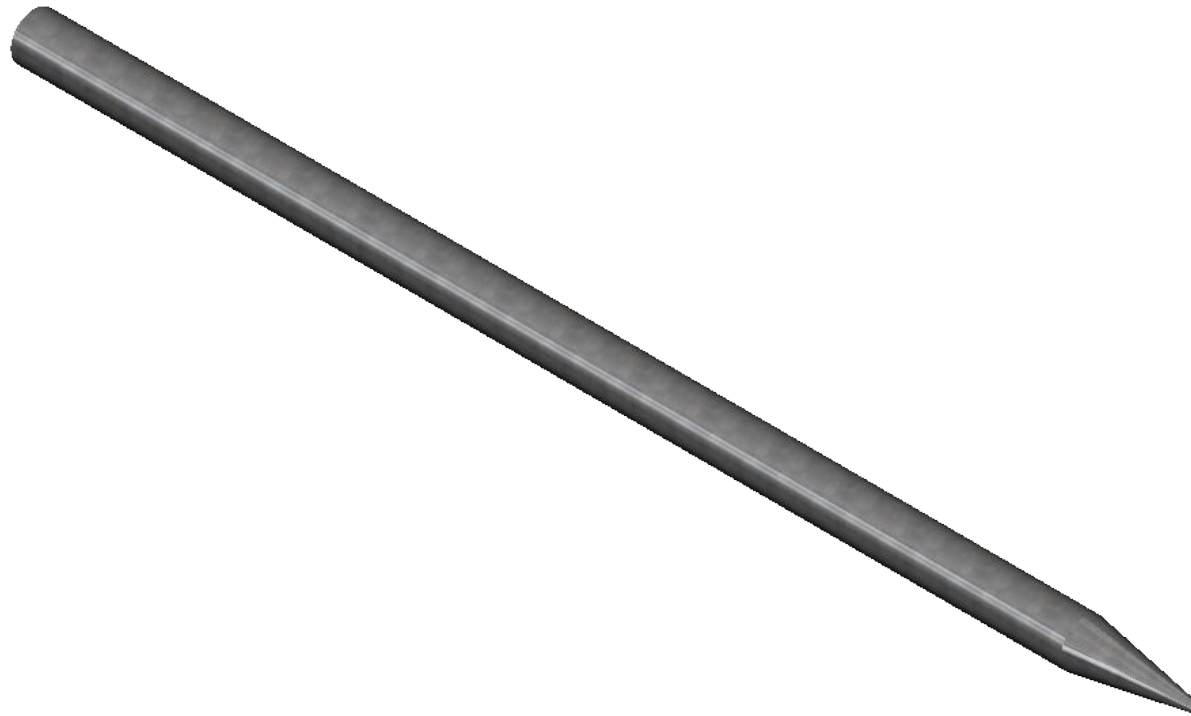
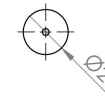
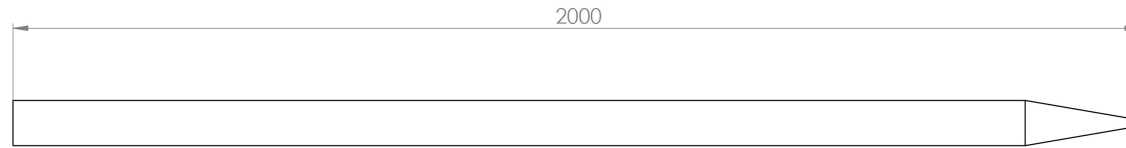
Galvanized Grounding Rod Electrode /Galvanizli Topraklama Çubuk Elektrod



CODE/ KOD	TES.20.2000.D2
MATERIAL/ MALZEME	Steel / Çelik
COATING/ KAPLAMA	Hot Galvanized / Sıcak Galvaniz
WEIGHT/ AĞIRLIK	4880 Gr
BOLT/ CIVATA	
PACKAGING/ PAKETLEME	Tie/ Bağ
PRODUCT STANDARD/ ÜRÜN STANDARDI	TS EN IEC 62561-2
QUALITY CONTROL / KALİTE KONTROL	Dimension control,surface quality control,coating thickness control/ Ölçü kontrolü, yüzey kalitesi kontrolü, kaplama kalınlığı kontrolü
EXPLANATION/ AÇIKLAMA	>125 Micron



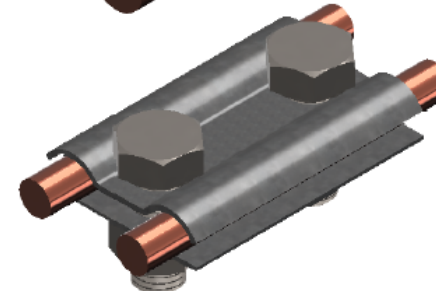
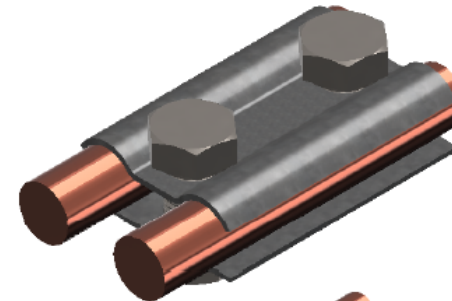
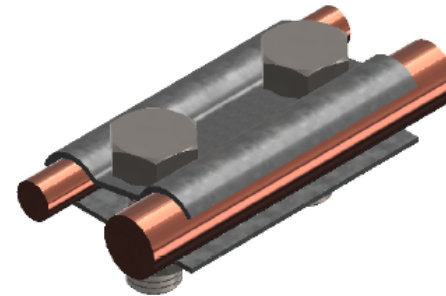
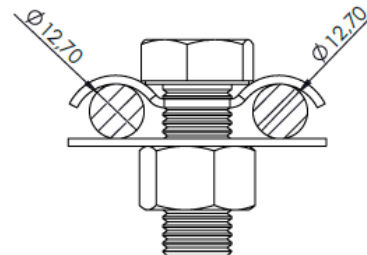
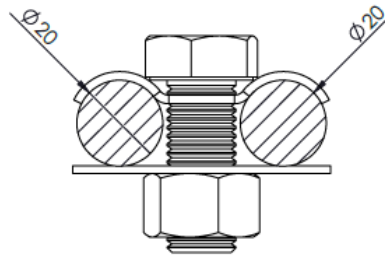
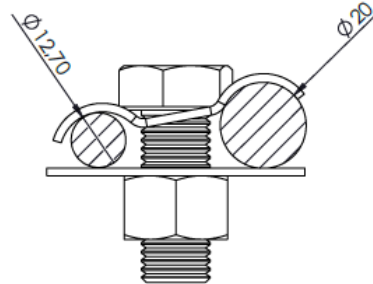
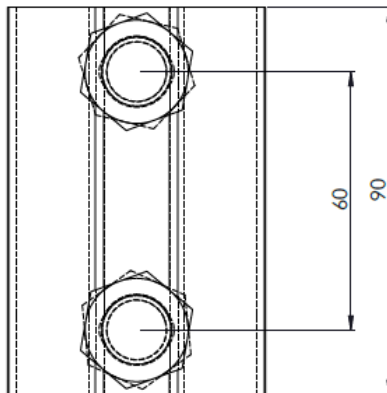
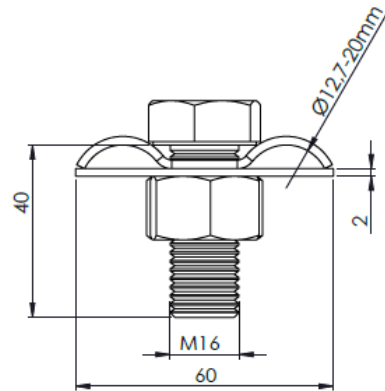
EARTHING ROD



Round steel galvanized Earthing Rod
Length 2,0 meters
Zinc Coat Thickness >125µm
Diameter 20 mm
Standard: TS EN IEC 62561-2

0	First Submission	11.04.2022	K.K	
REV	DESCRIPTION/	DATE	BY	
PROJECT NAME				
Open Programme Extension of the Transmission Network II				
BMZ No. 2015 68 286				
Contract Identification No. KfW/DSI/OHL-TD-Lot 2				
EMPLOYER				
JSC Georgian State Electrosystem (GSE)				
Baratashvili Street, Tbilisi, Georgia, 0105				
info@gse.com.ge				
ENGINEER				
Fichtner GmbH & Co. KG				
Sarweystrasse 370191 Stuttgart / Germany				
info@fichtner.de				
CONTRACTOR				
Mitas Energy and Metal Constuction Inc.				
Eski Güvercinlik Yolu No: 113 - Gazi / Ankara / Turkey				
info@mitastower.com				
VENDOR				
RADSAN				
İvedik OSB 1434 Cad. No:1 Yenimahalle - Ankara / TURKEY				
VENDOR IDENTIFICATION NUMBER / TITLE				
TES.20.2000.D2				
APPROVAL AREA		STATUS	STAMP	
REVIEWED BY	M. A. S	AP ☐		
DATE OF REVIEW	11.04.2022	AC ☐		
		NA ☐		
APPROVED BY	S.S	TITLE		
CHECKED BY	S.C	Technical Drawing of Earthing Materials Galvanized Grounding Rod		
DESIGNED BY	N.C			
DRAWN BY	N.C			
DATE OF ISSUE	06.04.2022			
SCALE	PAGE SIZE	DOC NO.	REV.	PAGE
N.A.	A4	7145A07-PO-ETH-DWG-2002	1	2/6

Option 1 - Galvanized Steel Cable Compression Lug



Galvanized Steel Cable
Compression Lug 2xM16 bolts
Standard: TS EN 61238-1

Notes:

—All dimensions are in millimetres.

0	First Submission	11.04.22	K.K	
REV	DESCRIPTION/	DATE	BY	
PROJECT NAME Open Programme Extension of the Transmission Network II BMZ No. 2015 68 286 Contract Identification No. KIW/DSI/OHL-TD-Lot 2				
EMPLOYER JSC Georgian State Electrosystem (GSE) Baratashvili Street, Tbilisi, Georgia, 0105 info@gse.com.ge				
ENGINEER Fichtner GmbH & Co. KG Sarweystrasse 370191 Stuttgart / Germany info@fichtner.de				
CONTRACTOR Mitas Energy and Metal Constuction Inc. Eski Güvercinlik Yolu No: 113 - Gazi Ankara / Turkey info@mitastower.com				
VENDOR Radsan Ivedik OSB 1434 Cad. No:1 Yenimahalle - Ankara / TURKEY				
VENDOR IDENTIFICATION NUMBER / TITLE TKAD.103.10 A				
APPROVAL AREA		STATUS	STAMP	
REVIEWED BY	M.A.S	AP ☐		
DATE OF REVIEW	11.04.2022	AC ☐		
		NA ☐		
APPROVED BY	Ç.A.T	TITLE		
CHECKED BY	D.K	Earthing Materials Cable Compression Lug		
DESIGNED BY	F.K			
DRAWN BY	F.K			
DATE OF ISSUE	17.11.2021			
SCALE	PAGE SIZE	DOC NO.	REV.	PAGE
N.A.		7145A07-PO-ETH-DWG-2002	0	3/6

Option 2 - TECHNICAL SPECIFICATIONS / TEKNİK ÖZELLİKLER

CEB.101.03.D1

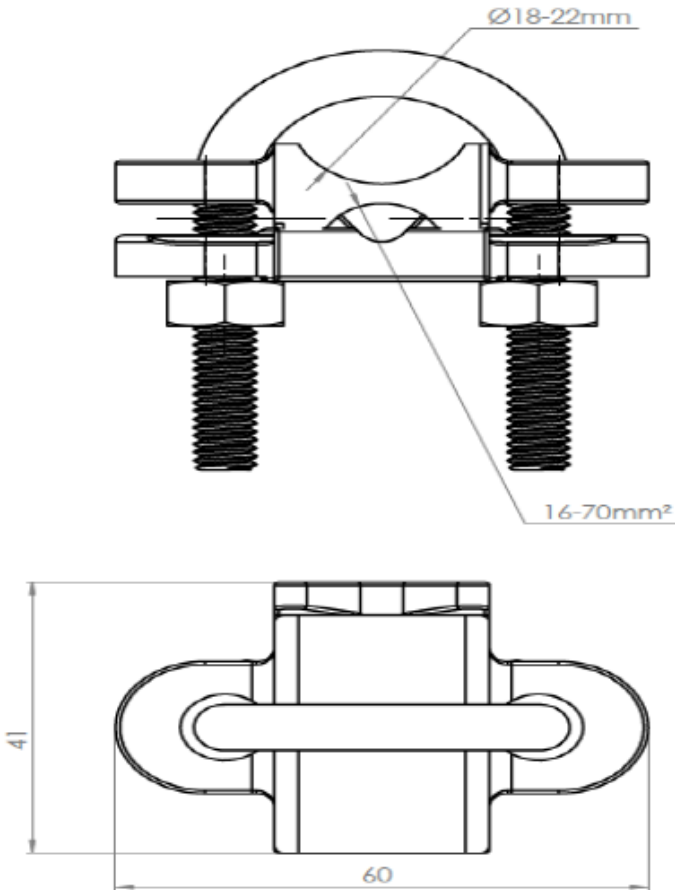
Rod Clamp / Elektrot Başlıkları



CODE/ KOD	CEB.101.03.D1
MATERIAL/ MALZEME	Çelik / Steel
COVERING/ KAPLAMA	Elektro galvaniz / Electro galvanized
WEIGHT/ AĞIRLIK	363,55 Gr
NUT / SOMUN	Çelik / Steel
PACKAGING/ PAKETLEME	Cardboard Box/ Kapalı paket
PRODUCT STANDARD/ ÜRÜN STANDARDI	TS EN 61238
QUALITY CONTROL / KALİTE KONTROL	Dimension control,surface quality control,coating thickness control/ Ölçü kontrolü, yüzey kalitesi kontrolü, kaplama kalınlığı kontrolü
EXPLANATION/ AÇIKLAMA	

Code/Kod	Material-Malzeme/Coating- Kaplama	Electrode Diameter/ Elektrod Çapı	Conductor Cross Section /İletken Kesit
CEB.101.03	D1	ø18 - 22 mm	95-240mm ²

Option 2 - Galvanized Steel Cable Compression Lug



Galvanized Steel Cable
Compression Lug
Standard: TS EN 61238

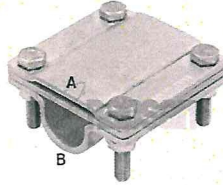
Notes:
–All dimensions are in millimetres.

0	First Submission	11.04.22	K.K	
REV	DESCRIPTION/	DATE	BY	
PROJECT NAME				
Open Programme Extension of the Transmission Network II				
BMZ No. 2015 68 286				
Contract Identification No. KW/DSI/OHL-TD-Lot 2				
EMPLOYER				
JSC Georgian State Electrosystem (GSE)				
Baratashvili Street, Tbilisi, Georgia, 0105				
info@gse.com.ge				
ENGINEER				
Fichtner GmbH & Co. KG				
Sarweystrasse 370191 Stuttgart / Germany				
info@fichtner.de				
CONTRACTOR				
Mitas Energy and Metal Constuction Inc.				
Eski Güvercinlik Yolu No: 113 - Gazi Ankara / Turkey				
info@mitastower.com				
VENDOR				
Radsan				
Ivedik OSB 1434 Cad. No:1 Yenimahalle - Ankara / TURKEY				
VENDOR IDENTIFICATION NUMBER / TITLE				
TKAD.103.10 A				
APPROVAL AREA		STATUS	STAMP	
REVIEWED BY	M.A.S	AP	☐	
DATE OF REVIEW	11.04.2022	AC	☐	
		NA	☐	
APPROVED BY	Ç.A.T	TITLE		
CHECKED BY	D.K	Earthing Materials		
DESIGNED BY	F.K			
DRAWN BY	F.K			
DATE OF ISSUE	17.11.2021	Cable Compression Lug		
SCALE	PAGE SIZE	DOC NO.		REV. PAGE
N.A.		7145A07-PO-ETH-DWG-2002		0 3/6

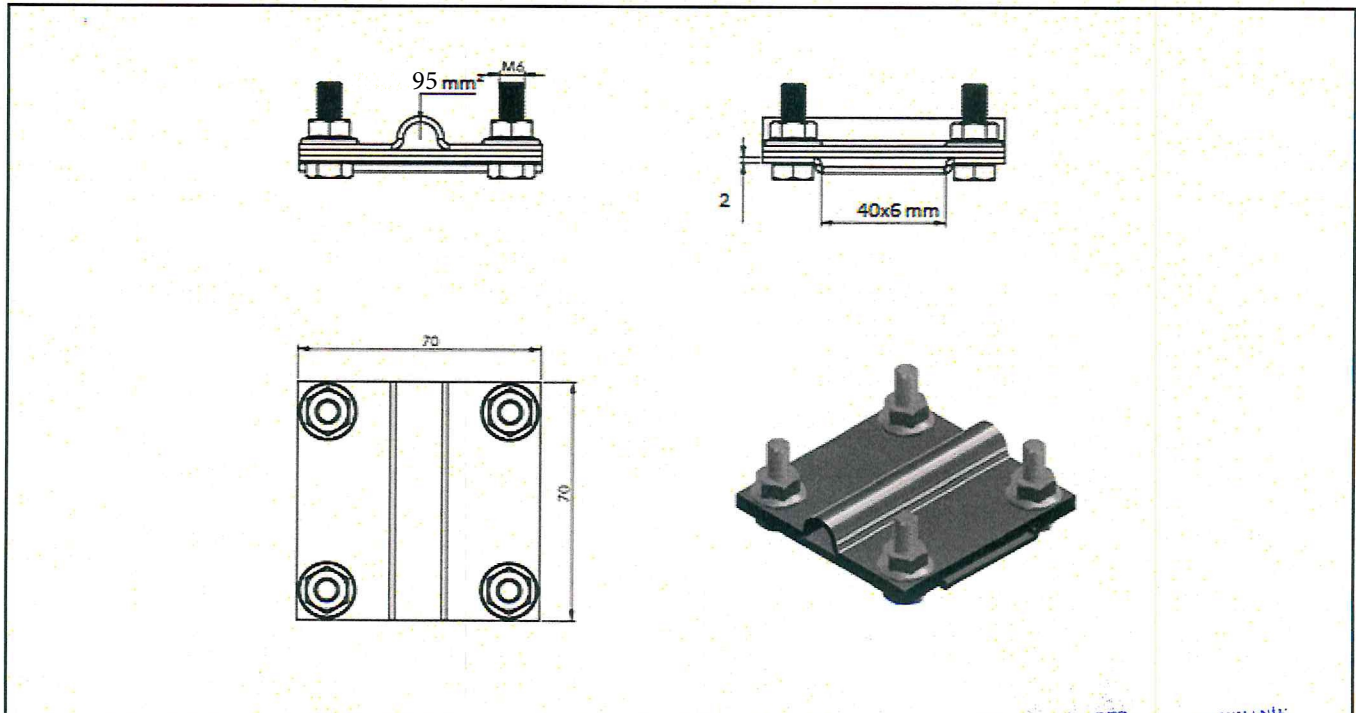
TECHNICAL SPECIFICATIONS / TEKNİK ÖZELLİKLER

TDK.203.

Earthing Distribution Terminal, 3 Pieces / Topraklama Dağıtım Klemensi,3 Parçalı

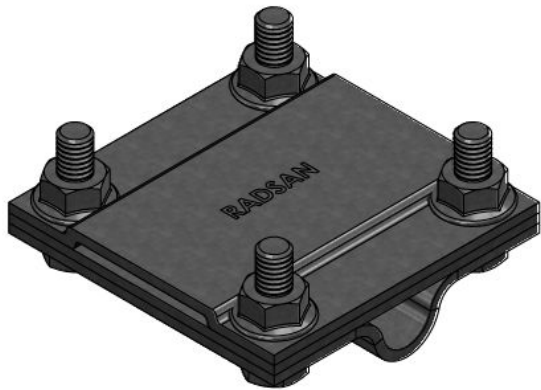
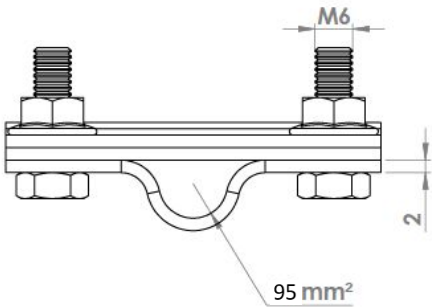
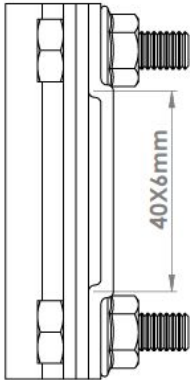
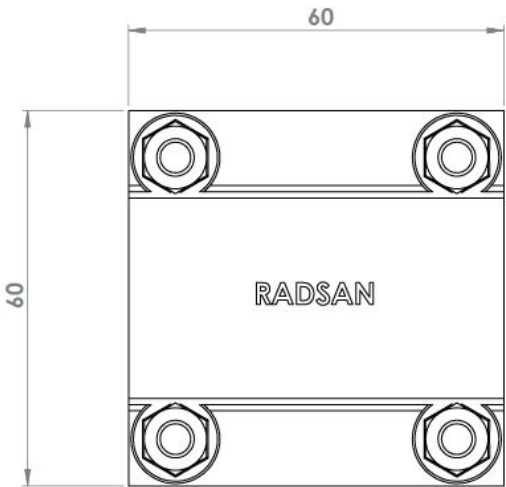


CODE/ KOD	TDK.203.19				
MATERIAL/ MALZEME	Copper/ Bakır		Steel/Çelik		Stainless/ Paslanmaz
COATING/ KAPLAMA	Tin / Kalay	Uncoated/ Kaplamasız	Hot Galvanized/ Sıcak Galvaniz	Electro Galvanized/ Elektro Galvaniz	Uncoated/ Kaplamasız
WEIGHT/ AĞIRLIK	275 Gr				
BOLT/ CİVATA	Galvanized/Galvaniz			Stainless/Paslanmaz	
PACKAGING/ PAKETLEME	Closed box, Assembly / Kapalı Kutu,Montajlı				
PRODUCT STANDARD/ ÜRÜN STANDARDI	TS EN IEC 62561-1				
QUALITY CONTROL / KALİTE KONTROL	Dimension control,surface quality control,coating thickness control/ Ölçü kontrolü, yüzey kalitesi kontrolü, kaplama kalınlığı kontrolü				
EXPLANATION/ AÇIKLAMA	>85 Micron				



Code/Kod	Material-Malzeme/Coating-Kaplama	Bolt-Civata	ASection/A Kesit	BSection/B Kesit
TDK.203.01	B-D1-D2-N	DC-NC	20x3 mm	16 mm ²
TDK.203.02	B-D1-D2-N	DC-NC	20x3 mm	25 mm ²
TDK.203.03	B-D1-D2-N	DC-NC	20x3 mm	35 mm ²
TDK.203.04	B-D1-D2-N	DC-NC	20x3 mm	50 mm ²
TDK.203.05	B-D1-D2-N	DC-NC	25x3 mm	25 mm ²
TDK.203.06	B-D1-D2-N	DC-NC	25x3 mm	35 mm ²
TDK.203.07	B-D1-D2-N	DC-NC	25x3 mm	50 mm ²
TDK.203.08	B-D1-D2-N	DC-NC	25x3 mm	70 mm ²
TDK.203.09	B-D1-D2-N	DC-NC	30x3 mm	35 mm ²
TDK.203.10	B-D1-D2-N	DC-NC	30x3 mm	50 mm ²
TDK.203.11	B-D1-D2-N	DC-NC	30x3 mm	70 mm ²
TDK.203.12	B-D1-D2-N	DC-NC	30x3 mm	95 mm ²
TDK.203.13	B-D1-D2-N	DC-NC	30x5 mm	50 mm ²
TDK.203.14	B-D1-D2-N	DC-NC	30x5 mm	70 mm ²
TDK.203.15	B-D1-D2-N	DC-NC	30x5 mm	95 mm ²
TDK.203.16	B-D1-D2-N	DC-NC	30x5 mm	120 mm ²
TDK.203.17	B-D1-D2-N	DC-NC	40x5 mm	50 mm ²
TDK.203.18	B-D1-D2-N	DC-NC	40x5 mm	70 mm ²
TDK.203.19	B-D1-D2-N	DC-NC	40x5 mm	95 mm ²
TDK.203.20	B-D1-D2-N	DC-NC	40x5 mm	120 mm ²

Earthing Distribution Terminal



Earthing Distribution Terminal
Zinc Coat Thickness >85µm
Standard: TS EN IEC 62561-2

0	First Submission	11.04.2022	K.K		
REV DESCRIPTION/		DATE	BY		
PROJECT NAME					
Open Programme Extension of the Transmission Network II					
BMZ No. 2015 68 286					
Contract Identification No. KfW/DSI/OHL-TD-Lot 2					
EMPLOYER					
JSC Georgian State Electrosystem (GSE)					
Baratashvili Street, Tbilisi, Georgia, 0105					
info@gse.com.ge					
ENGINEER					
Fichtner GmbH & Co. KG					
Sarweystrasse 370191 Stuttgart / Germany					
info@fichtner.de					
CONTRACTOR					
Mitas Energy and Metal Constuction Inc.					
Eski Güvercinlik Yolu No: 113 - Gazi / Ankara / Turkey					
info@mitastower.com					
VENDOR					
RADSAN					
İvedik OSB 1434 Cad. No:1 Yenimahalle - Ankara / TURKEY					
VENDOR IDENTIFICATION NUMBER / TITLE					
TDK.203.18.T2.D2.NC					
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DATE OF REVIEW	11.04.2022	AC ☐			
		NA ☐			
APPROVED BY	Ç.A.T	TITLE			
CHECKED BY	N.D	Earthing Materials Distribution Terminal			
DESIGNED BY	F.K				
DRAWN BY	F.K				
DATE OF ISSUE	28.02.2018				
SCALE	PAGE SIZE	DOC NO.		REV.	PAGE
N.A.	A4	7145A07-PO-ETH-DWG-2002		1	4/6

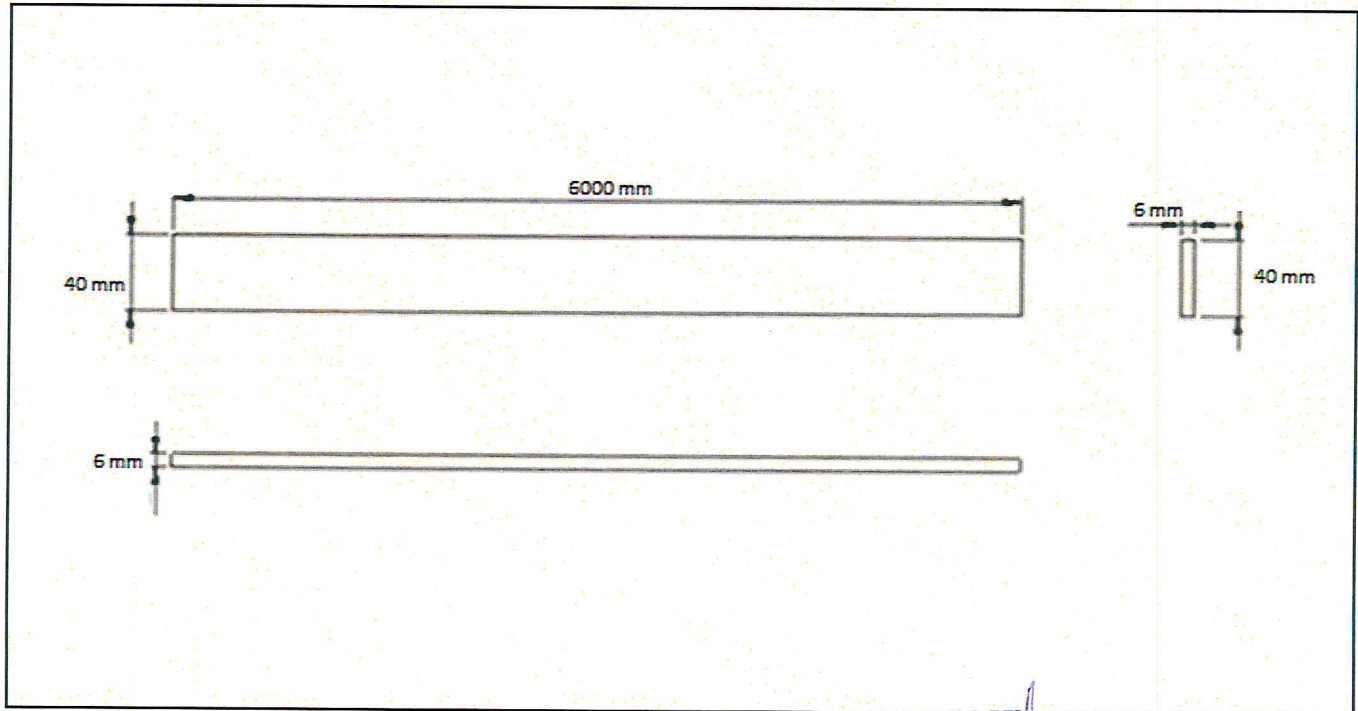
TECHNICAL SPECIFICATIONS / TEKNİK ÖZELLİKLER

CG-101.

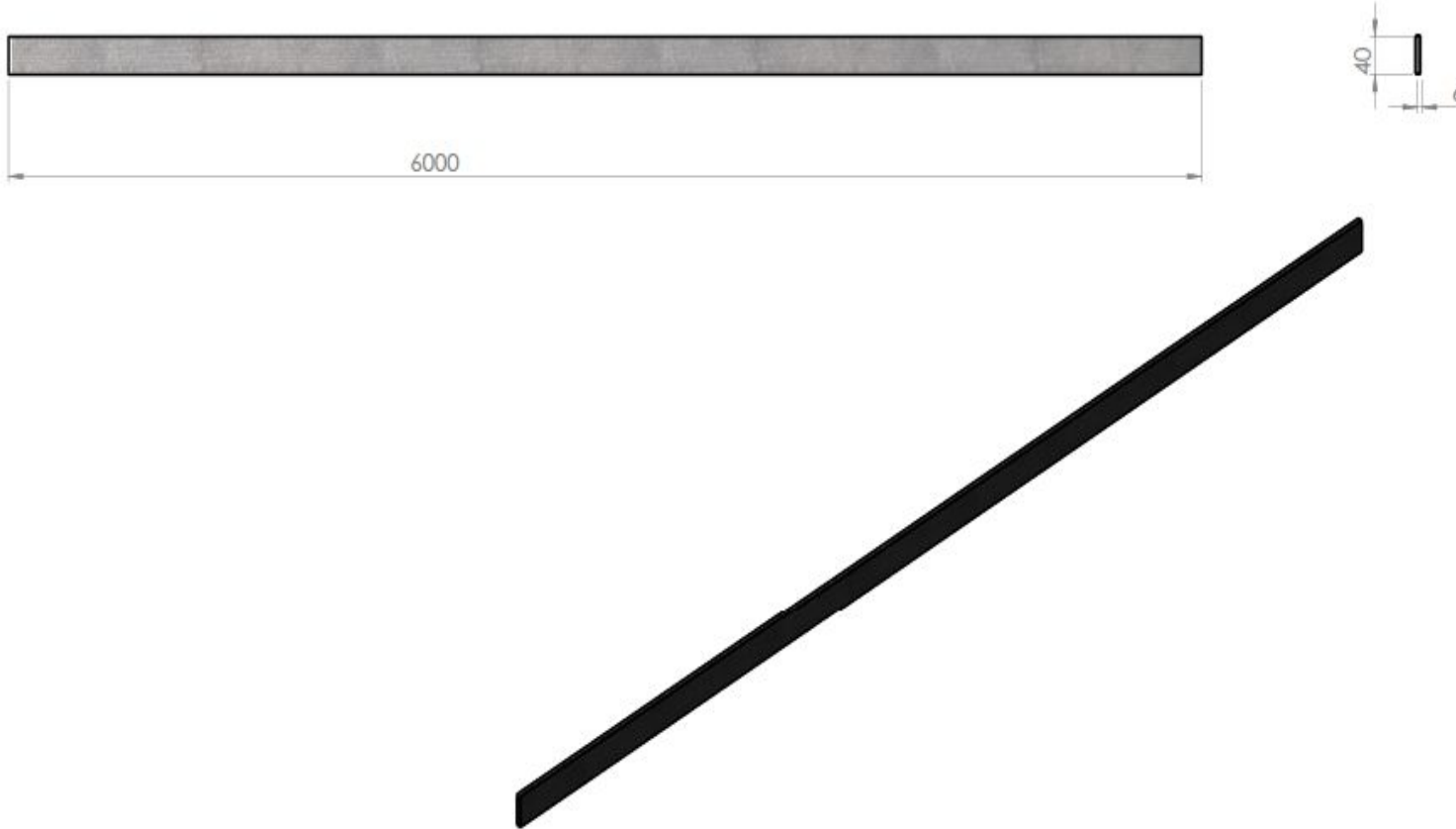
Earthing Strap / Sıcak Galvaniz Kaplı Çelik



CODE/ KOD	CG-101.19.D2.6
MATERIAL/ MALZEME	Steel / Çelik
COATING/ KAPLAMA	Hot Galvanized / Sıcak Galvaniz
WEIGHT/ AĞIRLIK	11304 Gr
BOLT/ CİVATA	
PACKAGING/ PAKETLEME	Pallet /Palet
PRODUCT STANDARD/ ÜRÜN STANDARDI	TS EN IEC 62561-2
QUALITY CONTROL / KALİTE KONTROL	Dimension control,surface quality control,coating thickness control/ Ölçü kontrolü, yüzey kalitesi kontrolü, kaplama kalınlığı kontrolü
EXPLANATION/ AÇIKLAMA	>85 Micron



EARTHING STRAP



Earthing Strap - Galvanized Steel
40mm x 6 mm
Zinc Coat Thickness >85µm
Standard: TS EN IEC 62561-2

0	First Submission	11.04.2022	K.K	
REV	DESCRIPTION/	DATE	BY	
PROJECT NAME Open Programme Extension of the Transmission Network II BMZ No. 2015 68 286 Contract Identification No. KFW/DSI/OHL-TD-Lot 2				
EMPLOYER JSC Georgian State Electrosystem (GSE) Baratashvili Street, Tbilisi, Georgia, 0105 info@gse.com.ge				
ENGINEER Fichtner GmbH & Co. KG Sarweystrasse 370191 Stuttgart / Germany info@fichtner.de				
CONTRACTOR Mitas Energy and Metal Constuction Inc. Eski Güvercinlik Yolu No: 113 - Gazi / Ankara / Turkey info@mitastower.com				
VENDOR RADSAN İvedik OSB 1434 Cad. No:1 Yenimahalle - Ankara / TURKEY				
VENDOR IDENTIFICATION NUMBER / TITLE CG-101.19.D2.6				
APPROVAL AREA		STATUS	STAMP	
REVIEWED BY	M. A. S	AP ☐		
DATE OF REVIEW	11.04.2022	AC ☐		
		NA ☐		
APPROVED BY	Ç.A.T	TITLE Earthing Materials Earthing Strap		
CHECKED BY	N.D			
DESIGNED BY	F.K			
DRAWN BY	F.K			
DATE OF ISSUE	06.04.2022			
SCALE	PAGE SIZE	DOC NO.	REV.	PAGE
N.A.	A4	7145A07-PO-ETH-DWG-2002	1	5/6

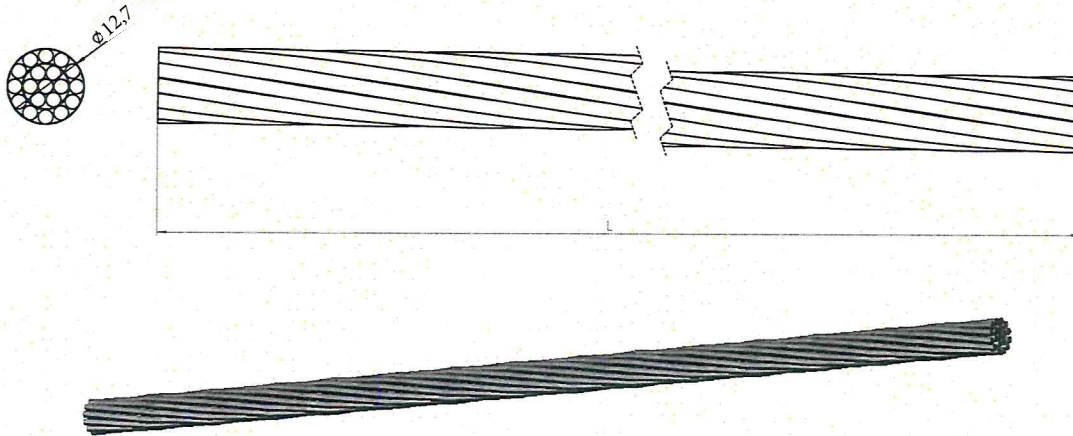
TECHNICAL SPECIFICATIONS / TEKNİK ÖZELLİKLER

MH-100.

Stranded (Monotron) Galvanized Conductors/ Örgülü (Monotron) Galvanizli İletkenler



CODE/ KOD	MH-100.12
MATERIAL/ MALZEME	Steel/Çelik
COATING/ KAPLAMA	Hot Galvanized/Sıcak Galvaniz
WEIGHT/ AĞIRLIK	0,76 gr
BOLT/ CİVATA	
PACKAGING/ PAKETLEME	Reel, Stretch covered / Makara, Streç kaplı
PRODUCT STANDARD/ ÜRÜN STANDARDI	
QUALITY CONTROL / KALİTE KONTROL	Dimension control,surface quality control,coating thickness control/ Ölçü kontrolü, yüzey kalitesi kontrolü, kaplama kalınlığı kontrolü
EXPLANATION/ AÇIKLAMA	>70 micron

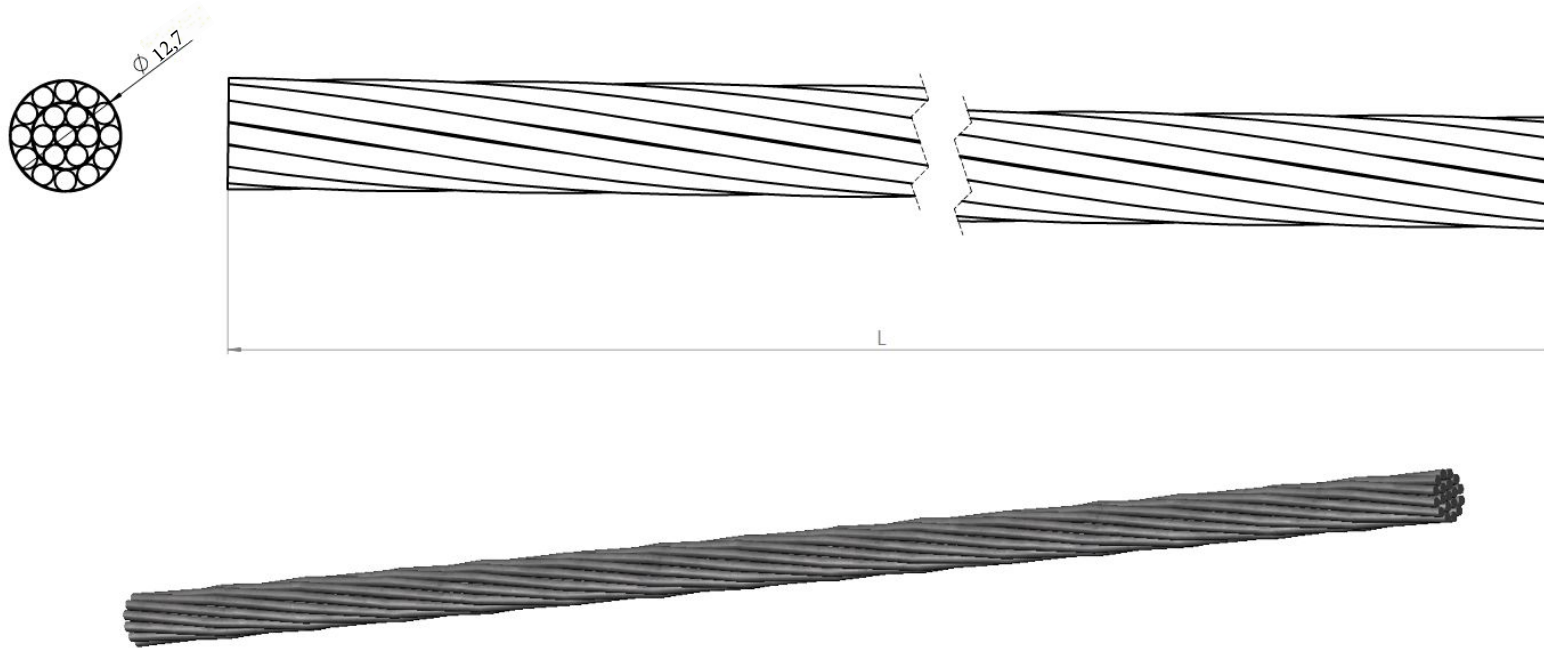


Code/Kod	Material Coating /Malzeme Kaplama	Conductor Size /İletken Ölçüsü	Conductor Cross Section /İletken Kesiti	Number of Strings x Single Wire Diameter /Tel Sayısı x Tek Tel Çapı n (Ea.) x Ø(mm)	10 / 10 Weight /Ağırlık
MH-100.08	D2	8 mm	35 mm ²	19 x 1,67	0,28
MH-100.09	D2	9,15 mm	50 mm ²	19 x 1,83	0,4
MH-100.11	D2	11,5 mm	70 mm ²	19 x 2,21	0,56
MH-100.12	D2	12,7 mm	95 mm ²	19 x 2,54	0,76

Tolerans: İletken Çaplarında ve Boylarında %5

RadSan ELEKTRONİK
İNŞAATİ ENERJİ MAKİNA TELEKOMÜNİKASYON
BİLİŞİM SANAYİ VE TİCARET ANONİM ŞİRKETİ
İvedik OSB 1434 Cad.
No:1 Yenimahalle / ANKARA
Ulus V.D. 734 018 95 15 Tic.Sic.No: 52661
ASO Sicil No: 2391 • Merkezi: ANKARA

STRANDED GALVANIZED CONDUCTOR



Round Steel Galvanized Earthing Conductor
Diameter 12.7 mm
Zinc Coat Thickness >70µm
Standard: TS EN IEC 62561-2

0	First Submission	11.04.2022	K.K	
REV	DESCRIPTION/	DATE	BY	
PROJECT NAME Open Programme Extension of the Transmission Network II BMZ No. 2015 68 286 Contract Identification No. KIW/DSI/OHL-TD-Lot 2				
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VENDOR RADSAN İvedik OSB 1434 Cad. No:1 Yenimahalle - Ankara / TURKEY				
VENDOR IDENTIFICATION NUMBER / TITLE MH-08.09.D2				
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DATE OF REVIEW	11.04.2022	AC ☐		
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