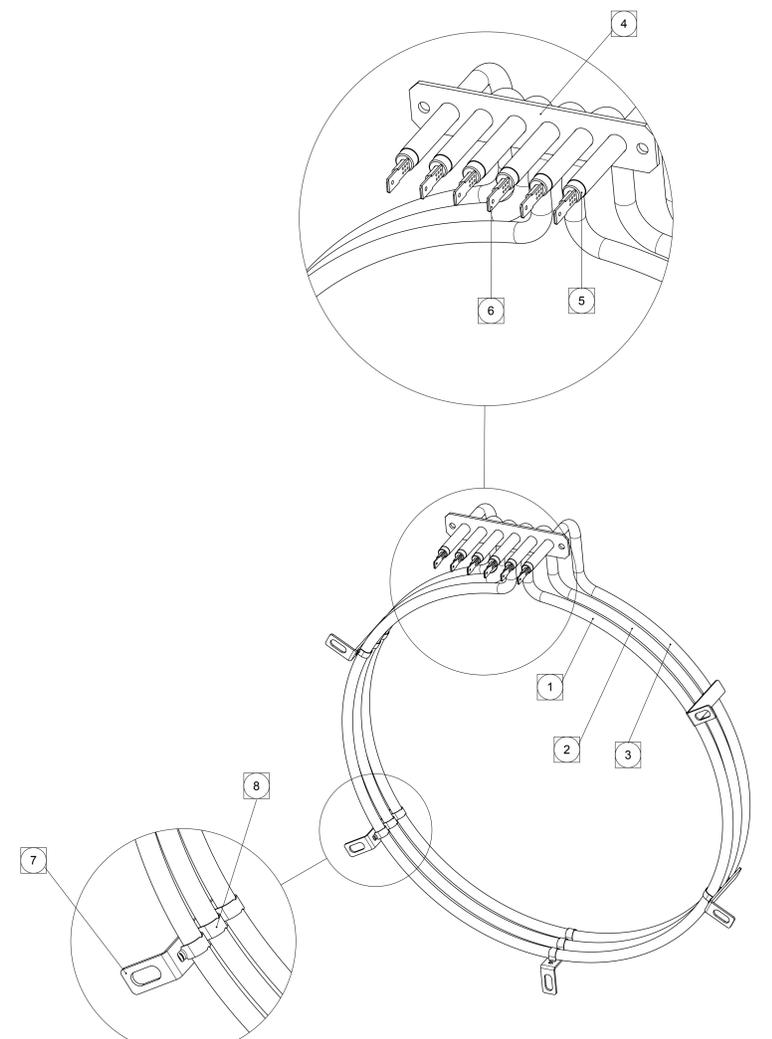


ITEM NO.	QTY.	DESCRIPTION	PART NUMBER	MATERIAL
1	1	Heating element / Isitici eleman	-	1.4541
2	1	Heating element / Isitici eleman	-	1.4541
3	1	Heating element / Isitici eleman	-	1.4541
4	1	Flange / Flanş	25 101 118	1.4016
5	6	Bush insulator / Boncuk	-	Stellan
6	6	Faston tab / Fig	25 800 036	Fe-Ni
7	5	Fixation element / Sabitleme elemanı	25 300 282	1.4301
8	15	Saddle clamp / Kenetleme elemanı	25 800 033	1.4301

EGO (TYPE) NO	MUSTERI (CUSTOMER) NO	BONCUK (BUSH INSULATOR) NO
20.35773.000	-	525 325 Beyaz (White)

Verilmeyen radiusler 18 mm (Boru merkezinden)
 Radiuses unmentioned 18 mm (Middle of the tube)

- MARKALAMA / MARKINGS**
- E.G.O İşareti / E.G.O sign.
 - Onay İşareti / Approval sign - Tabloya bakınız / see table
 - S. Ego No. / S. Type Nr.
 - Watt / Wattage.
 - Volt. / Voltage.
 - Üretim Tarihi / Date code.



Element -	3	1150	230	1250	4.20	1024	8.5	0.5	1.4541
Element - 2	1700	230	1250	6.00	1060	8.5	0.5	1.4541	
Element - 1	1700	230	1250	5.97	1065	8.5	0.5	1.4541	

APPROVAL MARK

FABLANCO

Scale: 1:2

Material: EN Mat.No. min

Surface Texture: ISO 1302

General Tolerances: ISO 2769-VL

Designation: EGO TUBULAR HEATING ELEMENT

Design: EGO TUP REZİSTANS

Blank No. Scale Unit: mm

Material: min

Surface Texture: ISO 1302

General Tolerances: ISO 2769-VL

Designation: EGO TUBULAR HEATING ELEMENT

Design: EGO TUP REZİSTANS

Drawing No. 20.35773.XX1

Sh.No. 501

Vnr. 1

Stat. G

Sheets/Doc. EX.Doc

Origin: Rep. for 2530282 3 Adet

Rep. by:

VDE	UL
DIN VDE 0700 Teil V11:90 DIN VDE 0700 Teil A2:11:91 Yüksek Gerilim: 1200 V 1 dk. Küçük Akım: 0.75 mA/MV max.5mA Güç Toleransı: +5% -10% Memorî sınıfı: Klasse III	UL File 68529