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*We produce happiness
with our energy*



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BETA ENERJİ & TEKNOLOJİ A.Ş.

We offer solutions to our customers from a single point by producing and applying end-to-end chargers and power units together with our solution partner Beta Energy.

We serve areas such as Fuel Stations, Shopping Malls, Roadside Rest Facilities where multiple charging stations and high power are needed by offering satellite charging and single plug or double plug single charger solutions. For customers with insufficient installed power, we offer solutions such as Concrete Kiosk, MV Switching Switchgears (with new generation compact SF6 Gas Breaker and SF6 Gas Load Separator), Distribution Transformers starting from Medium Voltage, providing an effortless electric transformation experience from a single point.



"End-to-End Energy Solutions"



COMPANY MILESTONES

1989 Beta's energy story began in Adana in 1989.

2011 Benin Logistic Center

2014 Addis Ababa/
Ethiopia Factory

2019 Kampala/
Uganda Factory

2021 Munich/
Germany European Office

2022 Voltgo Factory:
AC & DC Charging
Station Factory

2023 World Bank Project in Nigeria/
9 pcs of 75 MVA 132/33 KV
Power Transformers

2024 : Transformer X/
USA Office / Beta UK Office

2025 Beta Enerji ve Teknoloji Campus
-Coming Soon





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#NewBeta

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ABOUT US



65.000 m²

Production Area



80+

Export to Country



5+

Beta Point



550+

Colleague



OUR PRODUCTS



Oil Type
Transformer



Dry Type
Transformer

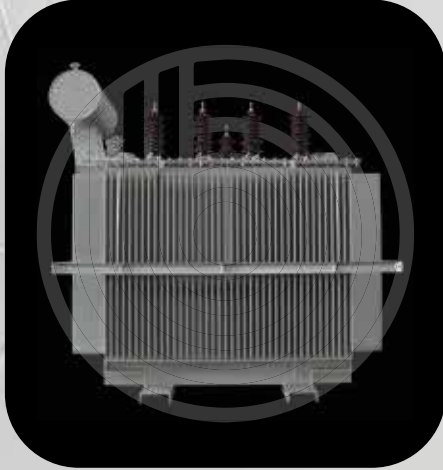


Power
Transformer



Special Design
Transformer

PRODUCT CAPACITY



**Distribution
Transformer**
25-7.500 kVA, 36 kV



**Dry Type
Transformer**
100-30.000 kVA, 52 kV



**Power
Transformer**
100 MVA, 170 kV

ECOSYSTEM OF ENERGY



OUR PRODUCTS



Concrete Kiosk



**Metal Enclosed
Switchgears**



**MV Switches and
Disconnectors**



OUR PRODUCTS



**DC-AC Charging
Station**



**Battery Storage
Systems**



Generator



SERVICE MAINTENANCE

Our experienced and competent service maintenance team has all the necessary equipment and skills.



Experienced



Adequate



Widespread



ENVIRONMENTAL PROTECTION and SUSTAINABILITY



New and trends are today influencing the TRANSFORMERS, orienting us towards policies and practices of environmental protection, sustainability, power quality and emission-free production.

RENEWABLE SOURCES



Energy from renewable sources is nowadays a strategic asset for all countries of the world and the first priority of the modern economy.

BETA supports this trend by offering a broad portfolio of transformers and reactors suitable for this special sector. BETA experts are able to design highly complex machines, studying their electro-magnetic circuits and structural and thermal performance, in order to supply products with high levels of reliability

CONVERTIBLE PRODUCTION



On going search for eco-friendly materials and the use of energy from renewable sources. We have a 5000-square-metre array of solar panels that we installed on the roof of our headquarters in 2020. Actively encouraging partners to adopt our code of ethics, to commit to providing products and solutions that comply with EU directives, guaranteeing a verified certain origin. All our products comply with the European Regulation 1907/2006 concerning the restriction of the use of certain dangerous substances, including electrical and electronic equipment, and/or substances prohibited according to the European Chemicals Agency. Producing transformers we try to use recycable materials. We are in the process of defining the Life Cycle Assessment and EPD (Environmental Product Declaration) certification of our transformers. These green passports will allow us to certify our commitment to the environment. Reducing and recovering waste. Most of waste materials (mixed waste, wood packaging and plastics) are recovered by third-party companies.

BETA ENERGY IN 6 CONTINENTS

TÜRKİYE UNITED STATES OF AMERICA ENGLAND GERMANY LATVIA BULGARIA PORTUGAL
FRANCE SPAIN BELGIUM ROMANIA LITHUANIA ESTONIA AFGHANISTAN JORDAN UGANDA
SOMALIA ANGOLA TANZANIA ARGENTINA GREECE UZBEKISTAN TURKMENISTAN IRAQ
SOUTH SUDAN KYRGYZSTAN RUSSIA CAMEROON GEORGIA ALBANIA ETHIOPIA SUDAN
CONGO SYRIA IRAN IVORY COAST LEBANON BOSNIA AND HERZEGOVINA NIGERIA
GHANA KOSOVO BANGLADESH KAZAKHISTAN AZERBAIJAN SENEGAL BENIN MOROCCO
UNITED ARAB EMIRATES TOGO SIERRA LEONE GUINEA LEBANON ALGERIA CYPRUS UKRAINE
SINGAPORE ALBANIA KUWAIT TANZANIA PALESTINE CONGO MOZAMBIQUE LIBYA



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REFERENCES



Kontrolmatik
Technologies



Çukurova
Havalimanı



REFERENCES



Singapore



Albania



Nigeria



Ethiopia



India



Tanzania



Kosovo



Kosovo



Azerbaijan



Ethiopia



Uzbekistan



Angola



Kazakhstan



Mozambique



Turkmenistan



Greece



Georgia



Somali



Mozambique



Spain



Turkmenistan



Germany



Cyprus



Azerbaijan



Bulgaria



Latvia



Macedonia



Latvia



Latvia



Estonia



Serbia



Bulgaria



Lithuania



Ukraine



Ghana



Lithuania



Austria



Spain



Estonia



Estonia

REFERENCES



Siera Leone



Pakistan



France



Ghana



Pakistan



Austria



France



Ghana



Ivory Coast



Guinea



Ethiopia



Bangladesh



Bangladesh



Kazakhstan



Turkmenistan



Siera Leone



Lebanon



Bulgaria



Lithuania



Lithuania



Bulgaria



Latvia



Germany



Nigeria



Macedonia



Ivory Coast



Italy



Macedonia



Greece



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BETA ENERJİ VE TEKNOLOJİ CAMPUS

25.000 PCS TRANSFORMER CAPACITY / PER YEAR

80,000 M² CLOSED AREA

END-TO-END PRODUCTION

1000 MVA , 1000 KV POWER TRANSFORMER CAPACITY

120,000 M² TOTAL AREA

1400 EMPLOYEES

COMING SOON
2025

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