



SARCAM[®]



we conduct your
energy safely.



HAKKIMIZDA

Sarcam Bobinaj ve Trafo Telleri Sanayi ve Ticaret A.Ş., kurucusu Yusuf Canpolat'ın 1977'den beri elektroteknik sektöründe yürüttüğü faaliyetlerin devamı olarak 2000 yılında İstanbul'da kuruldu. Şirketimiz tüm bu faaliyetlerle bakır ve alüminyum bazlı elektriksel izolasyonlu yassı-yuvarlak iletken tel üretiminde uzmanlaşmayı seçmiş ve gerçekleştirmiştir.

45 yılı aşkın deneyimi ile şirketimiz, sektöründe lider üreticilerden birisi konumundadır. Yeni nesil üretim tesisleri ve eğitilmiş insan kaynaklarının yanı sıra, uluslararası standartlara uygun ve gerekli sertifikasyonlara sahip olan kuruluşumuz, transformatör, elektrik motoru, jeneratör üreticisi pek çok firmaya, 5 kıtada, 23 ülkede ve bir elektroteknik donanımlar üretim üssü özelliğindeki ülkemizde, müşteri memnuniyeti odaklı yaklaşımı, hızlı sipariş değerlendirme ve teslimatı ile istikrarlı kalite seviyesini sürekli sağlayarak hizmet vermektedir.

İşletmemiz, sektörün artmakta olan iş hacmi ve ürün çeşitliliği ile gelişen yapısını, İstanbul, kara, hava ve deniz ulaşımına yakın Dilovası-Kocaeli'nde bulunan 23.000m²'lik kapalı alanda tekrar yapılandırarak, artan kapasitesi ile üretimlerini sürdürmektedir. Sarcam Bobinaj ve Trafo Telleri A.Ş. kardeş iştirak şirketleri Tekcan İç ve Dış Ticaret Ltd. Şti. (İthalat ve İhracat), ve Coil Partners A.Ş. (Orta ve Yüksek Gerilim Motor ve Jeneratörler için bobin imalatı) her konuda iş birliği ile koordine faaliyetlerde bulunmaktadır.

ABOUT US

Sarcam Bobinaj ve Trafo Telleri Sanayi ve Ticaret A.Ş. was established in Istanbul in 2000 as a continuation of the activities carried out by its founder Yusuf Canpolat in the electrotechnical sector since 1977. With all these activities, our company has chosen and realized to specialize in the production of flat-round copper and aluminum-based electrically insulated conductors.

With more than 45 years of experience, our company is one of the leading manufacturers in its sector. In addition to its last new generation production facilities and trained human resources, our organization, which has the necessary certifications in accordance with international standards, provides many companies that produce transformers, electric motors and generators, in 5 continents, 23 countries and especially in our country, which is an electrotechnics devices production base, with its customer satisfaction-oriented approach, fast order evaluation and delivery. It provides services by acceptable and stable quality level.

Our company continues its production with its increasing capacity by restructuring its developing capacity with the increasing business volume and product variety of the sector, in a closed area of 23.000 m² in Dilovası-Kocaeli, which is close to Istanbul, truck base, air and sea transportation. Sarcam Bobinaj, and its subsidiary companies Tekcan İç ve Dış Ticaret Ltd. Şti (Import and Export), and Coil Partners A.Ş. (Coil manufacturing for Medium and High Voltage Motors and Generators) are carried out in a coordinated cooperation activities in every field.



Dilovası-Kocaeli-TÜRKİYE

Esneklik

Asgari sipariş miktarları,
tedarik süreçleri, ödeme şartları,
teslimat şartları

Flexibility

Minimum order quantities,
supplying procedures, payment terms,
delivery terms

Pazar bilgisi

Dünya çapında markalar ve şirketler ile
rekabet / ortaklıklar

Market knowledge

In competition / partnership with
world-wide brands and companies

Maliyet avantajları

Yer, Uzmanlık

Cost advantages

Location, Know-How

Yüksek Kaliteli Ürün ve Hizmet

Hızlı teslimat,
müşteri dostu bir yaklaşım
ve sorunlara çözümler üretmek.

High Quality Product and Service.

Fast delivery of orders,
customer-friendly approach and
providing solutions to problems.

Diğer paydaşlar,
tedarikçiler, üreticiler,
müşterilerle sağlıklı ve
yakın ilişkiler

Discreet and close relationship
with other stakeholders, suppliers,
manufacturers, customers

Yeniliğe Yatırım

Investment on Innovation

Geniş Ürün Aralığı

Wide Range of Product

Müşteri Portföyü

Yerel ve Uluslararası Müşteriler

Customer Portfolio

Local and Global Customers

YASSI TELLER

İLETKENLER

Alüminyum ve Bakır

STANDARTLAR

EN 13601

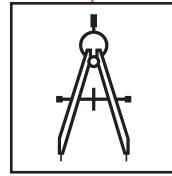
EN 755-2 / EN 573-3

IEC 60317-0-2

ÜRETİM ARALIĞI

Kalınlık :1,00 - 10,00mm

Genişlik :3,50 - 30,00mm



FLAT WIRES

CONDUCTORS

Aluminium and Copper

STANDARDS

EN 13601

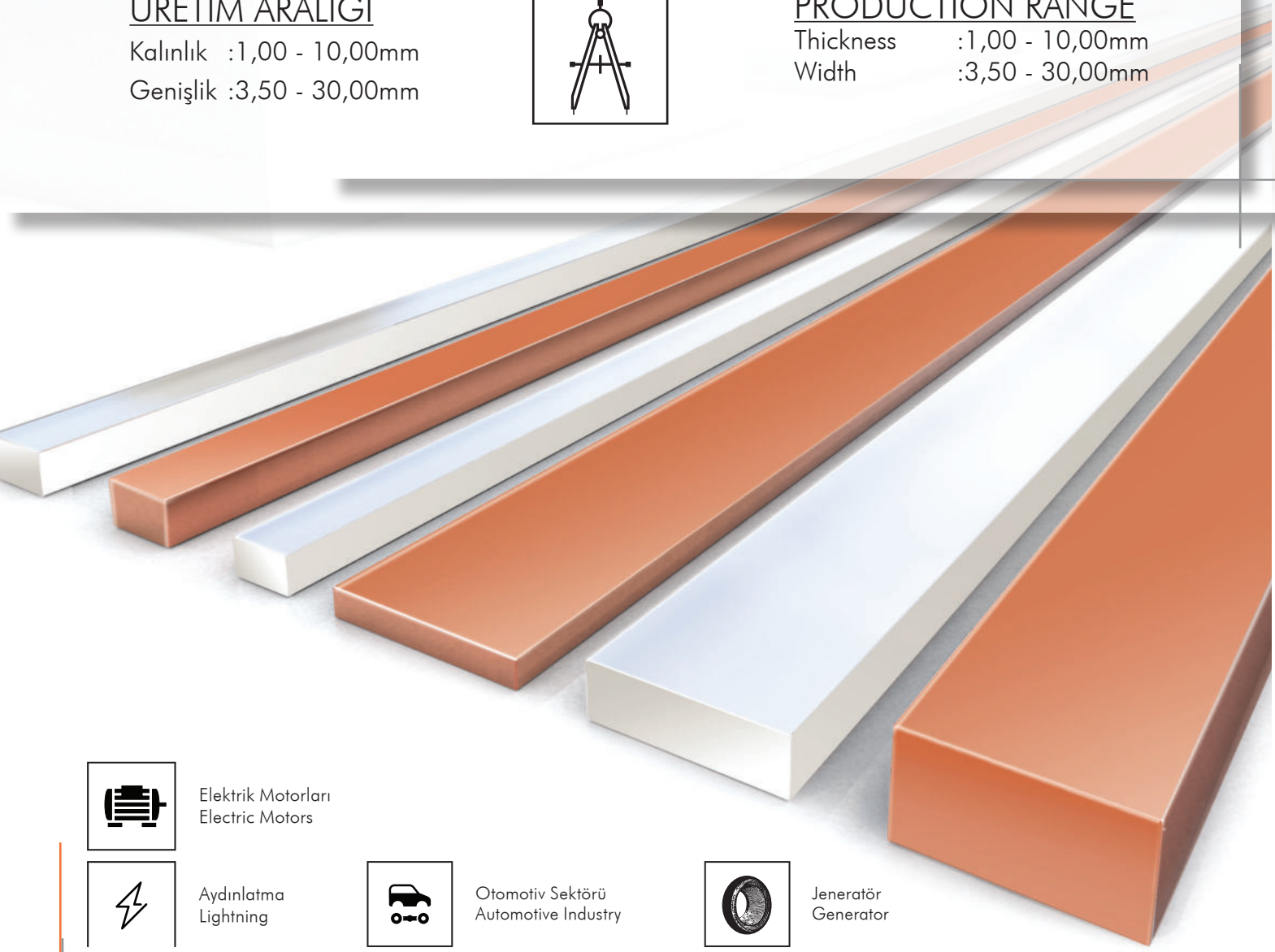
EN 755-2 / EN 573-3

IEC 60317-0-2

PRODUCTION RANGE

Thickness :1,00 - 10,00mm

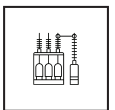
Width :3,50 - 30,00mm



Elektrik Motorları
Electric Motors



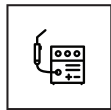
Aydınlatma
Lightning



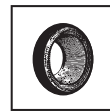
Transformatörler
Transformers



Otomotiv Sektörü
Automotive Industry



Kaynak Makineleri
Welding Machines



Jeneratör
Generator



Cer Motorları
Traction Motors

YUVARLAK TELLER

İLETKENLER

Alüminyum ve Bakır

STANDARTLAR

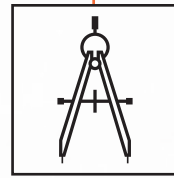
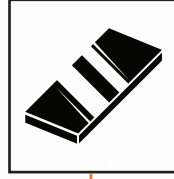
EN 13602

EN 755-2 / EN 573-3

IEC 60317-0-1

ÜRETİM ARALIĞI

Çap Ø: 1,20 – 18,00 mm



ROUND WIRES

CONDUCTORS

Aluminium and Copper

STANDARDS

EN 13602

EN 755-2 / EN 573-3

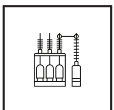
IEC 60317-0-1

PRODUCTION RANGE

Round Ø :1,20 – 18,00 mm



Elektrik Motorları
Electric Motors



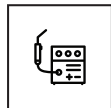
Transformatörler
Transformers



Otomotiv Sektörü
Automotive Industry



Cer Motorları
Traction Motors



Kaynak Makineleri
Welding Machines



Elektirikli Cihazlar
Electrical Devices

CAM ELYAF İZOLELİ TELLER

İLETKENLER

Alüminyum ve Bakır

STANDARTLAR

IEC 60317-0-4

IEC 60317-0-6

ÜRETİM ARALIĞI

Kalınlık :1,00 - 10,00mm

Genişlik :3,00 - 30,00mm

Çap Ø :1,20 - 10,00mm

FIBERGLASS INSULATED WIRES

CONDUCTORS

Aluminium and Copper

STANDARDS

IEC 60317-0-4

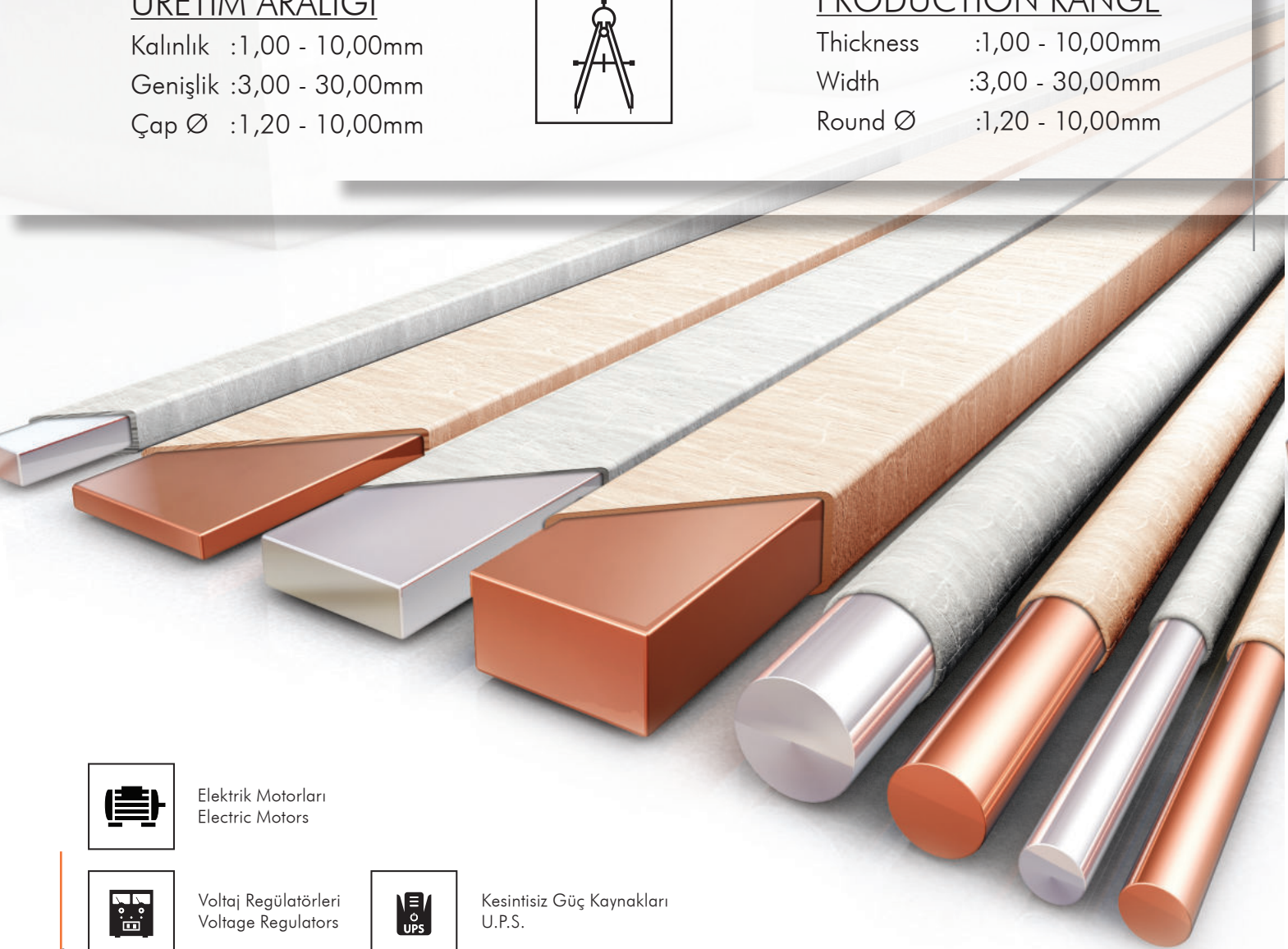
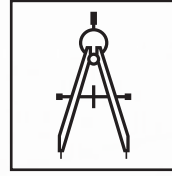
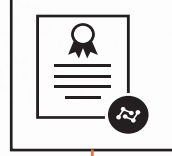
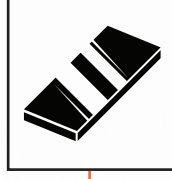
IEC 60317-0-6

PRODUCTION RANGE

Thickness :1,00 - 10,00mm

Width :3,00 - 30,00mm

Round Ø :1,20 - 10,00mm



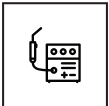
Elektrik Motorları
Electric Motors



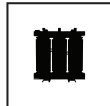
Voltaj Regülatörleri
Voltage Regulators



Kesintisiz Güç Kaynakları
U.P.S.



Kaynak Makineleri
Welding Machines



Kuru Tip Transformatörler
Dry Type Transformers



Elektro Manyetik Mıknatıslar
Electro Magnetic Magnets

EMAYE ÜZERİ CAM ELYAF İZOLELİ TELLER

İLETKENLER

Alüminyum ve Bakır

STANDARTLAR

IEC 60317-0-4

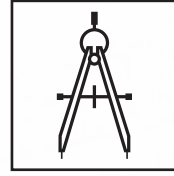
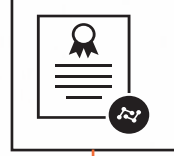
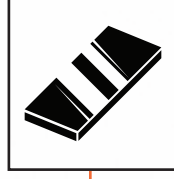
IEC 60317-0-6

ÜRETİM ARALIĞI

Kalınlık : 1,00 - 6,00mm

Genişlik : 3,50 - 20,00mm

Çap Ø : 1,20 - 6,00mm



ENAMELLED AND FIBERGLASS INSULATED WIRES

CONDUCTORS

Aluminium and Copper

STANDARDS

IEC 60317-0-4

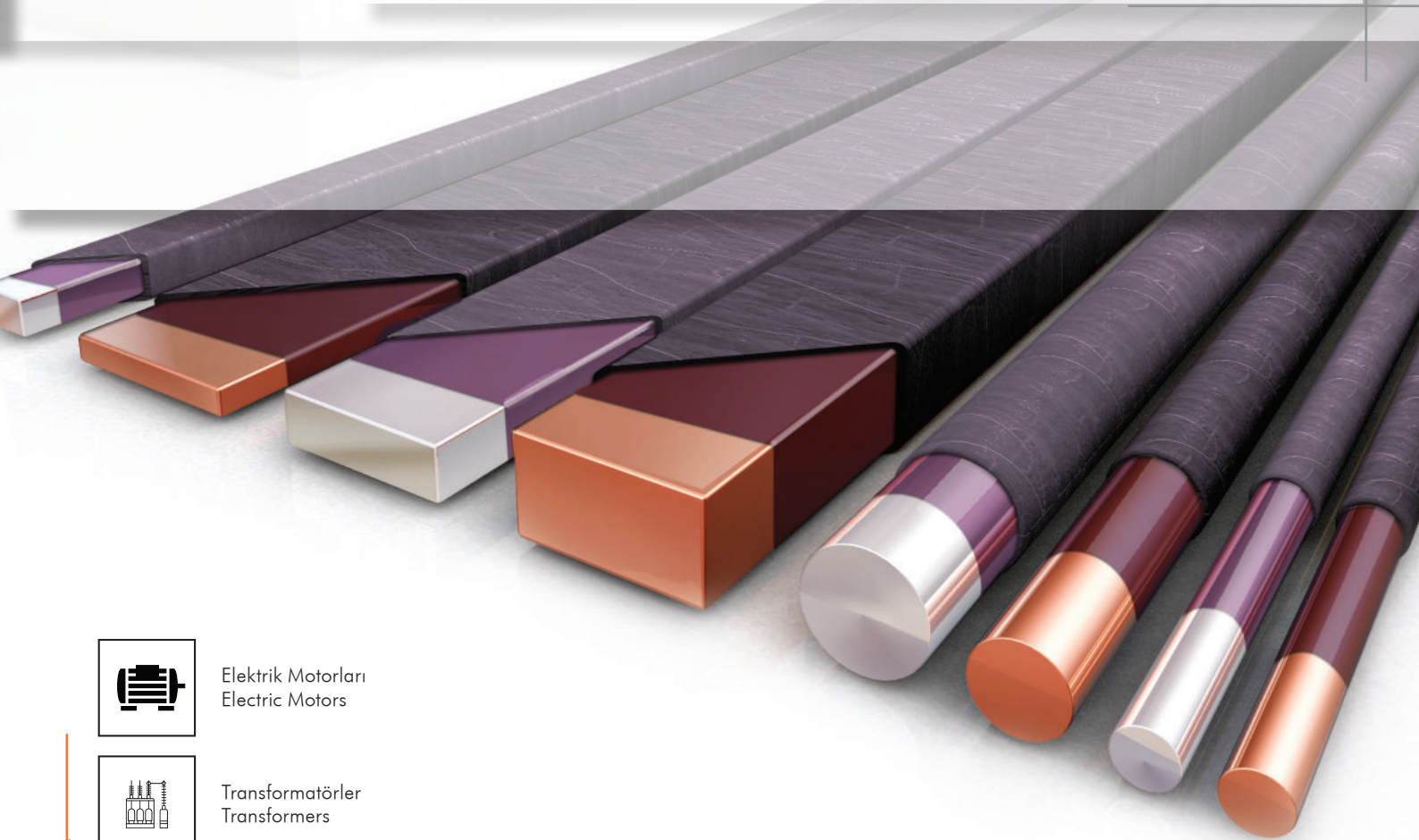
IEC 60317-0-6

PRODUCTION RANGE

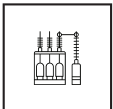
Thickness : 1,00 - 6,00mm

Width : 3,50 - 20,00mm

Round Ø : 1,20 - 6,00mm



Elektrik Motorları
Electric Motors



Transformatörler
Transformers



Jeneratör
Generator

Not: Yukarıdaki standartların dışındaki talepleriniz için lütfen bizimle temasa geçiniz.
Note: Please contact us for special inquiries other than above standards.

DAGLAS İZOLELİ BAKIR TELLER

İLETKENLER

Bakır

STANDARTLAR

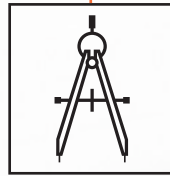
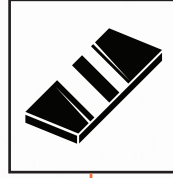
IEC 60317-0-8

ÜRETİM ARALIĞI

Kalınlık :1,00 - 7,00mm

Genişlik :3,00 - 15,00mm

Çap Ø :1,50 - 15,00mm



DAGLAS INSULATED COPPER WIRES

CONDUCTORS

Copper

STANDARDS

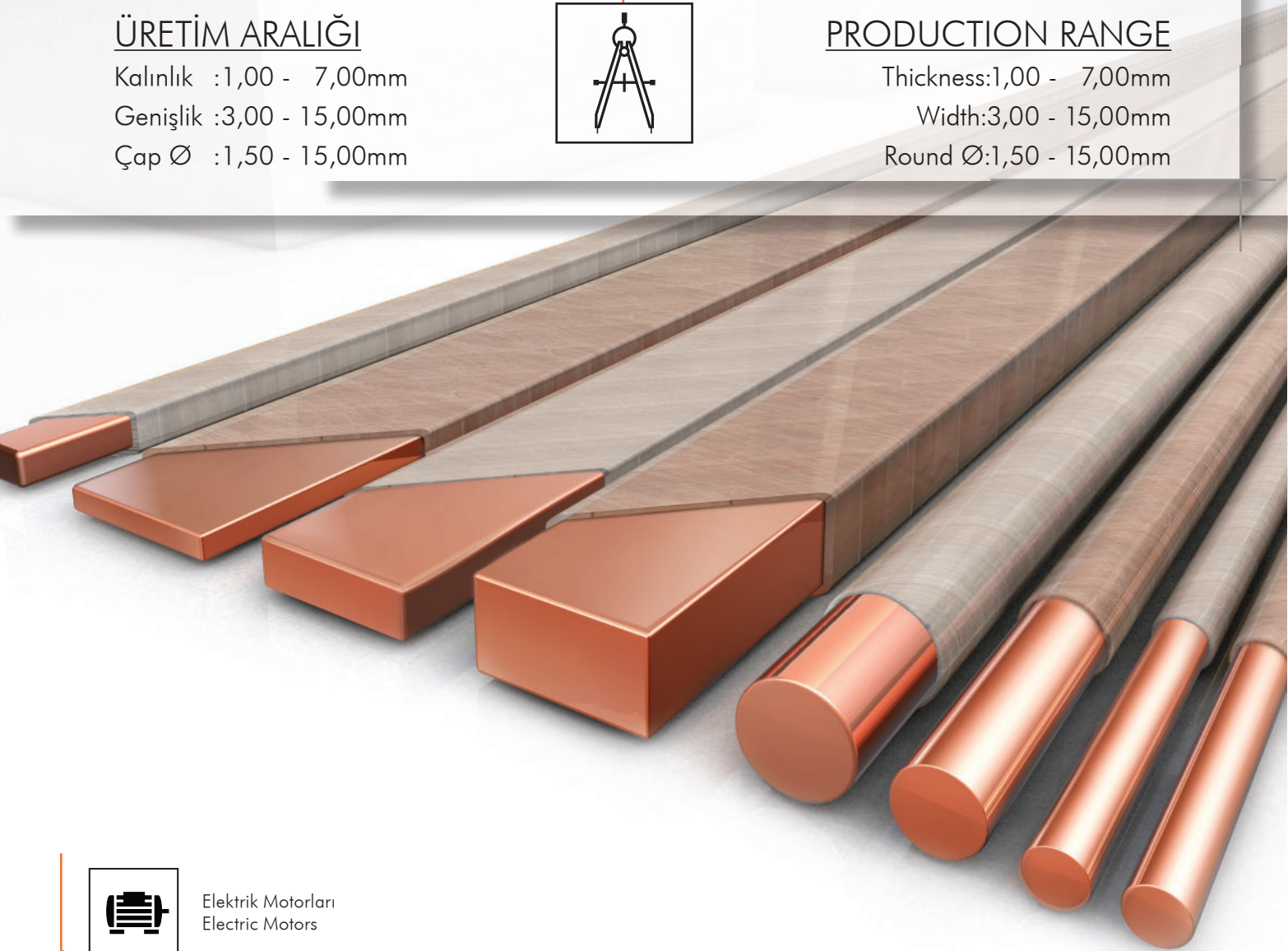
IEC 60317-0-8

PRODUCTION RANGE

Thickness:1,00 - 7,00mm

Width:3,00 - 15,00mm

Round Ø:1,50 - 15,00mm



Elektrik Motorları
Electric Motors



Jeneratör
Generator

Not: Yukarıdaki standartların dışındaki talepleriniz için lütfen bizimle temasa geçiniz.
Note: Please contact us for special inquiries other than above standards.

MİKA İZOLELİ TELLER

İLETKENLER

Alüminyum ve Bakır

STANDARTLAR

IEC 60317-27-1

IEC 60317-27-2

IEC 60317-27-3

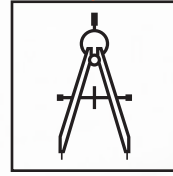
IEC 60317-27-4

ÜRETİM ARALIĞI

Kalınlık :1,00 - 10,00mm

Genişlik :3,50 - 30,00mm

Çap Ø :1,20 - 18,00mm



MICA INSULATED WIRES

CONDUCTORS

Aluminium and Copper

STANDARDS

IEC 60317-27-1

IEC 60317-27-2

IEC 60317-27-3

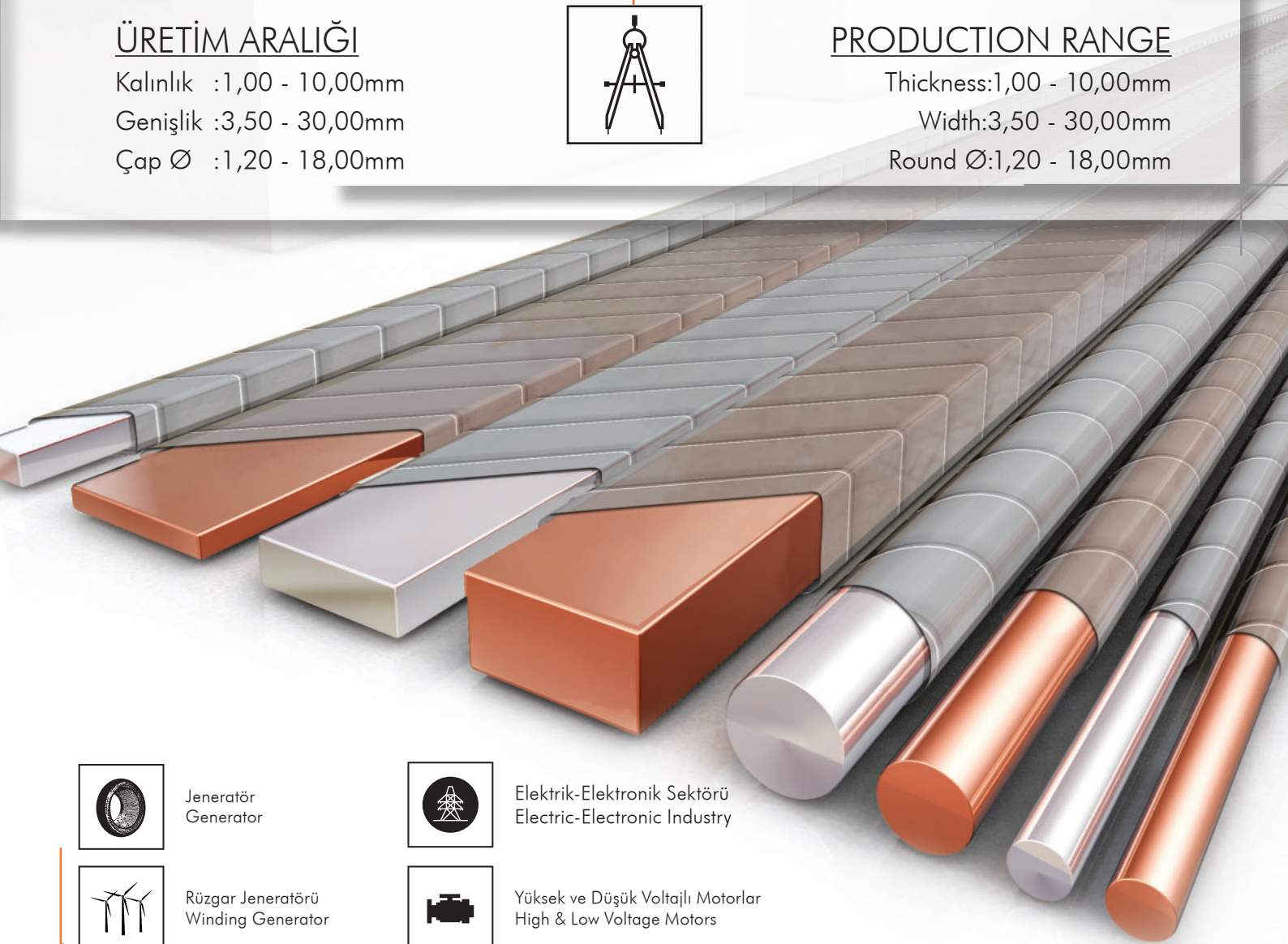
IEC 60317-27-4

PRODUCTION RANGE

Thickness:1,00 - 10,00mm

Width:3,50 - 30,00mm

Round Ø:1,20 - 18,00mm



Jeneratör
Generator



Rüzgar Jeneratörü
Winding Generator



Kuru Tip Transformatörler
Dry Type Transformers



Elektrik-Elektronik Sektörü
Electric-Electronic Industry



Yüksek ve Düşük Voltajlı Motorlar
High & Low Voltage Motors



Elektro Manyetik Mıknatıslar
Electro Magnetic Magnets



Motor Bakımı ve Onarımı
Maintenance and Repair of Motors

POLYIMIDE FILM (KAPTON®) İZOLELİ TELLER

İLETKENLER

Alüminyum ve Bakır

STANDARTLAR

IEC 60317-43

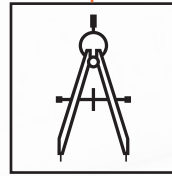
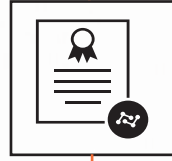
IEC 60317-44

ÜRETİM ARALIĞI

Kalınlık :1,00 - 10,00mm

Genişlik :3,50 - 30,00mm

Çap Ø :1,20 - 18,00mm



POLYIMIDE FILM (KAPTON®) INSULATED WIRES

CONDUCTOR

Aluminium and Copper

STANDARDS

IEC 60317-43

IEC 60317-44

PRODUCTION RANGE

Thickness :1,00 - 10,00mm

Width:3,50 - 30,00mm

Round Ø:1,20 - 18,00mm



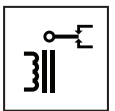
Elektrik Motorları
Electric Motors



Havacılık
Aerospace



Çer Motorları
Traction Motors



Röleler
Relays



Otomotiv Sektörü
Automotive Industry

Not: Yukarıdaki standartların dışındaki talepleriniz için lütfen bizimle temasa geçiniz.
Note: Please contact us for special inquiries other than above standards.

POLYESTER FİLM İZOLELİ TELLER

İLETKENLER

Alüminyum ve Bakır

STANDARTLAR

IEC 60317-27-1

IEC 60317-27-2

IEC 60317-27-3

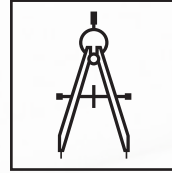
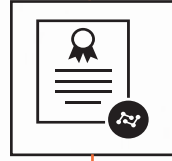
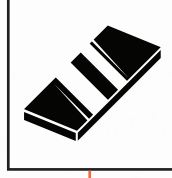
IEC 60317-27-4

ÜRETİM ARALIĞI

Kalınlık :1,00 - 10,00mm

Genişlik :3,50 - 30,00mm

Çap Ø :1,20 - 18,00mm



POLYESTER FILM INSULATED WIRES

CONDUCTORS

Aluminium and Copper

STANDARDS

IEC 60317-27-1

IEC 60317-27-2

IEC 60317-27-3

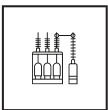
IEC 60317-27-4

PRODUCTION RANGE

Thickness :1,00 - 10,00mm

Width :3,50 - 30,00mm

Round Ø :1,20 - 18,00mm



Transformatörler
Transformers



Kesintisiz Güç Kaynakları
U.P.S.

Not: Yukarıdaki standartların dışındaki talepleriniz için lütfen bizimle temasa geçiniz.
Note: Please contact us for special inquiries other than above standards.

ARAMİD KAĞIT (NOMEX®)İZOLELİ TELLER

İLETKENLER

Alüminyum ve Bakır

STANDARTLAR

IEC 60317-52

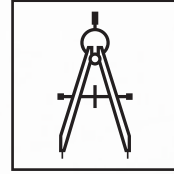
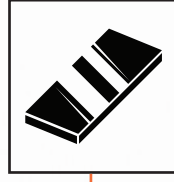
IEC 60317-53

ÜRETİM ARALIĞI

Kalınlık :1,00 - 10,00mm

Genişlik :3,50 - 30,00mm

Çap Ø :1,20 - 18,00mm



ARAMID PAPER (NOMEX®)INSULATED WIRES

CONDUCTORS

Aluminium and Copper

STANDARDS

IEC 60317-52

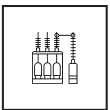
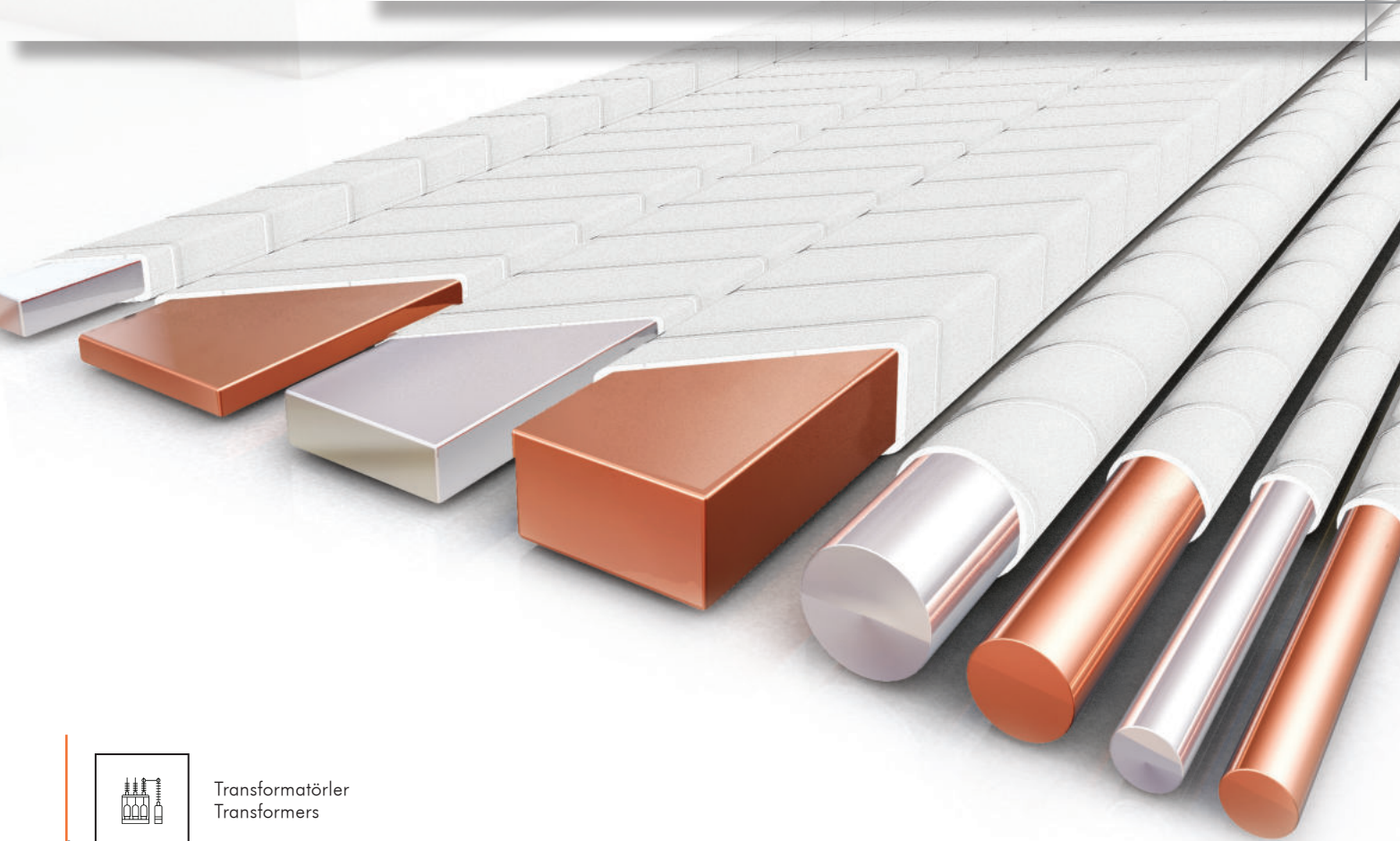
IEC 60317-53

PRODUCTION RANGE

Thickness :1,00 - 10,00mm

Width :3,50 - 30,00mm

Round Ø :1,20 - 18,00mm



Transformatörler
Transformers



Cer Motorları
Traction Motors



Yağlı Tip Transformatörler
Oil Immersed Transformers

KAĞIT İZOLELİ TELLER

İLETKENLER

Alüminyum ve Bakır

STANDARTLAR

IEC 60317-27-1

IEC 60317-27-2

IEC 60317-27-3

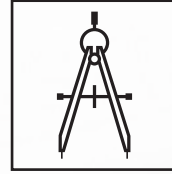
IEC 60317-27-4

ÜRETİM ARALIĞI

Kalınlık :1,00 - 10,00mm

Genişlik :3,50 - 30,00mm

Çap Ø :1,20 - 18,00mm



PAPER INSULATED WIRES

CONDUCTORS

Aluminium and Copper

STANDARDS

IEC 60317-27-1

IEC 60317-27-2

IEC 60317-27-3

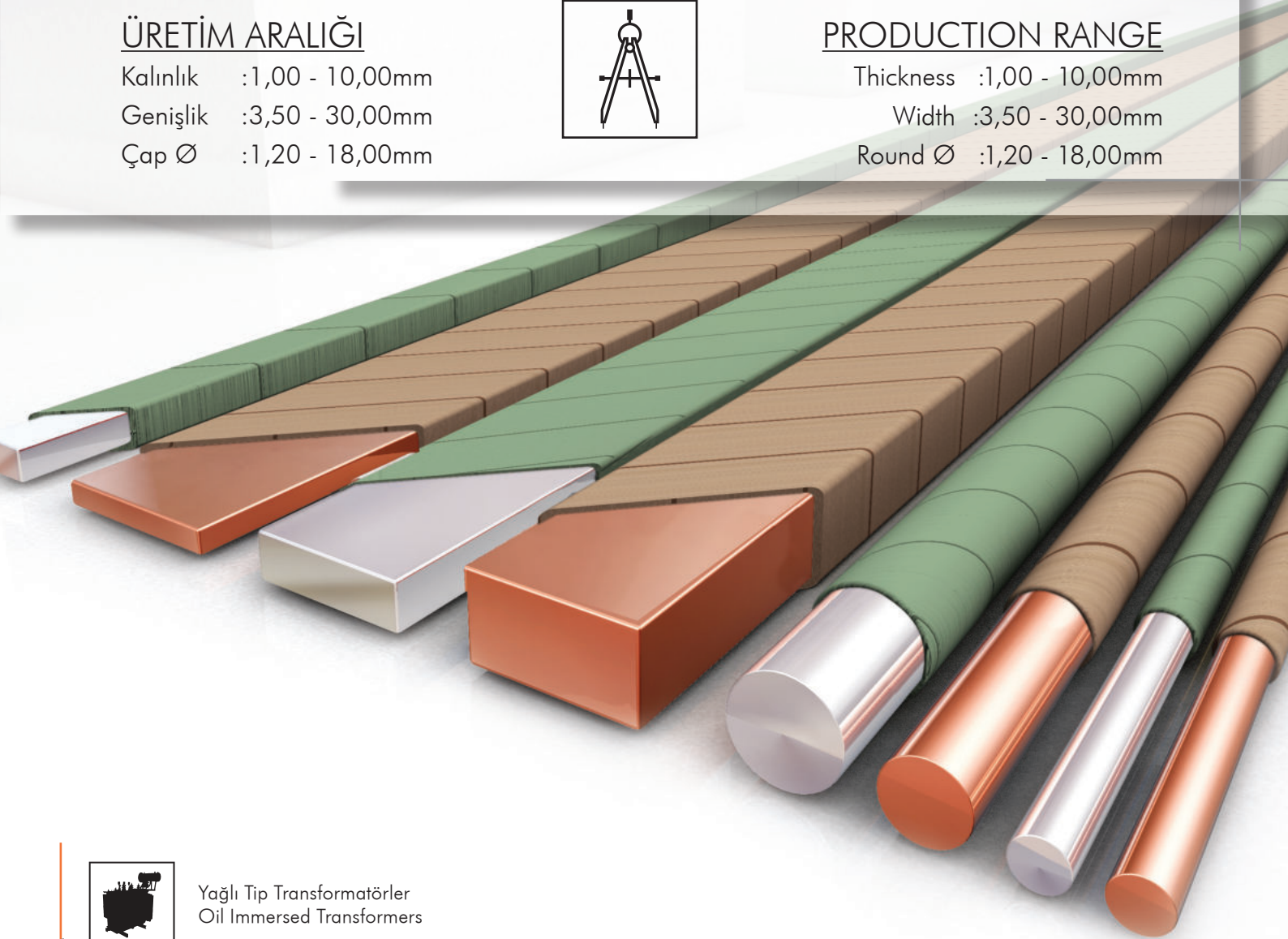
IEC 60317-27-4

PRODUCTION RANGE

Thickness :1,00 - 10,00mm

Width :3,50 - 30,00mm

Round Ø :1,20 - 18,00mm



Yağlı Tip Transformatörler
Oil Immersed Transformers



Güç Transformatörleri
Power Transformers

KAĞIT İZOLELİ ÇOKLU TELLER

İLETKENLER

Alüminyum ve Bakır

STANDARTLAR

IEC 60317-27-1

IEC 60317-27-2

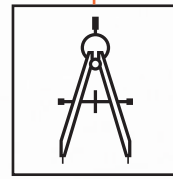
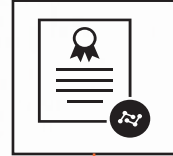
IEC 60317-27-3

IEC 60317-27-4

ÜRETİM ARALIĞI

Kalınlık :1,00 - 10,00mm

Genişlik :3,50 - 30,00mm



PAPER INSULATED MULTIPLE WIRES

CONDUCTORS

Aluminium and Copper

STANDARDS

IEC 60317-27-1

IEC 60317-27-2

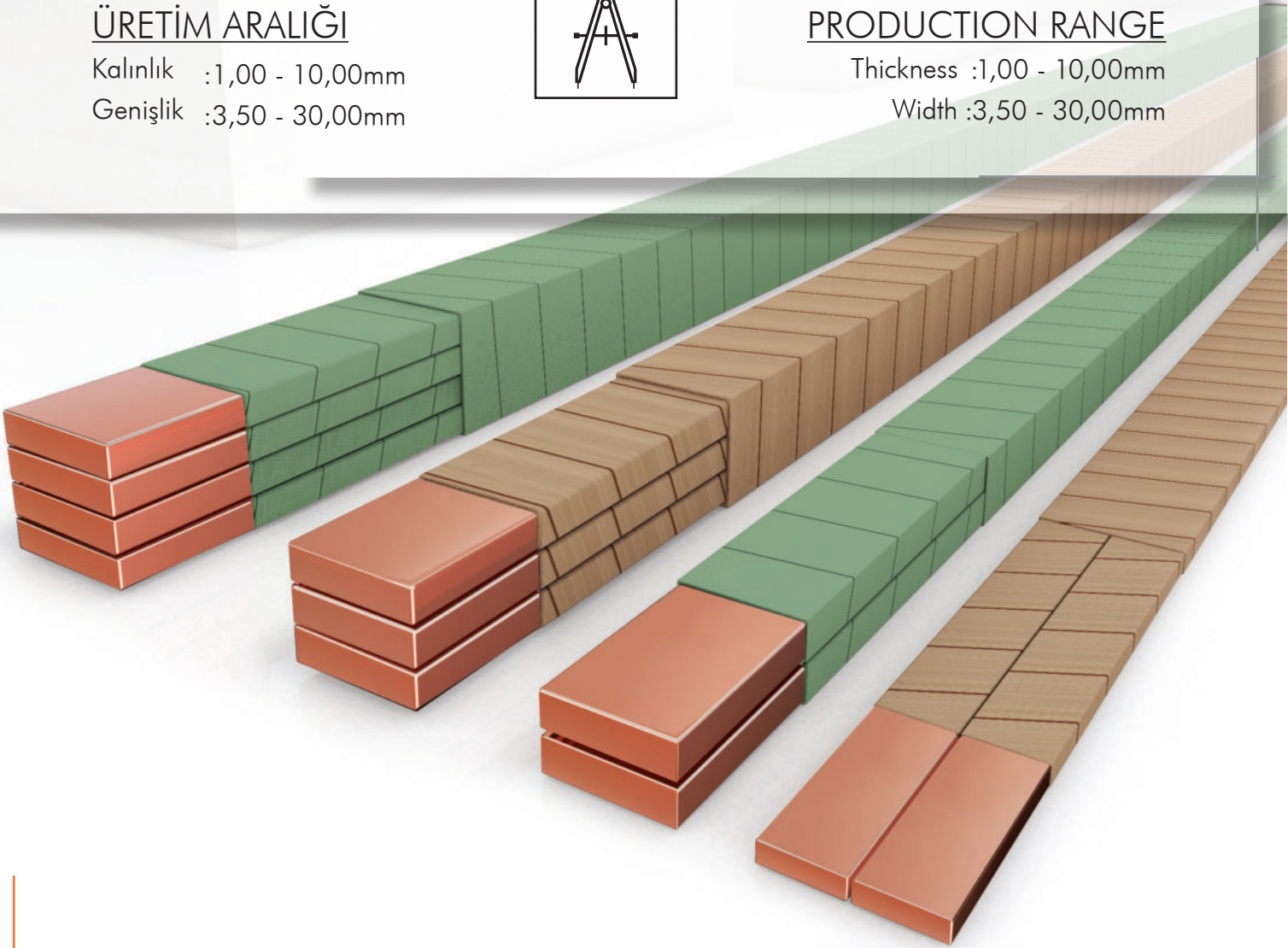
IEC 60317-27-3

IEC 60317-27-4

PRODUCTION RANGE

Thickness :1,00 - 10,00mm

Width :3,50 - 30,00mm



Güç Transformatörleri
Power Transformers

Not: Yukarıdaki standartların dışındaki talepleriniz için lütfen bizimle temasa geçiniz.
Note: Please contact us for special inquiries other than above standards.

KAĞIT İZOLELİ ÖRGÜLÜ BAKIR TELLER

İLETKENLER

Bakır

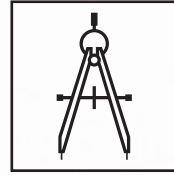
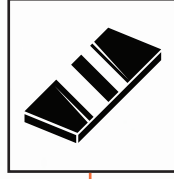
STANDARTLAR

IEC 60228

IEC 60317-27-1

ÜRETİM ARALIĞI

Kesit Alanı :10,00 - 630,00mm²



PAPER INSULATED STRANDED COPPER WIRES

CONDUCTORS

Copper

STANDARDS

IEC 60228

IEC 60317-27-1

PRODUCTION RANGE

Cross Sectional Area :10,00 - 630,00mm²



Yağlı Tip Transformatörler
Oil Immersed Transformers



Güç Transformatörleri
Power Transformers

EMAYE BOBİN TELİ

İLETKENLER

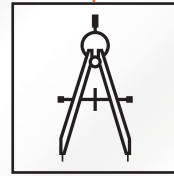
Alüminyum ve Bakır

STANDARTLAR

IEC 60317-68-67
IEC 60317-25, IEC 60317-73
IEC 60317-69, IEC 60317-18
IEC 60317-13, IEC 60317-29
IEC 60317-58

ÜRETİM ARALIĞI

Yuvarlak	Alüminyum	Bakır
Çap Ø	: 2,00-5,00mm	2,00-5,00mm
Yassı	Alüminyum	Bakır
Kalınlık	: 2,00-6,00mm	1,20-4,00mm
Genişlik	: 5,00-16,00mm	3,00-20,00mm
Kesit Alan	: 8,00-80,00mm ²	3,50-64,00mm ²



ENAMELLED MAGNET WIRE

CONDUCTORS

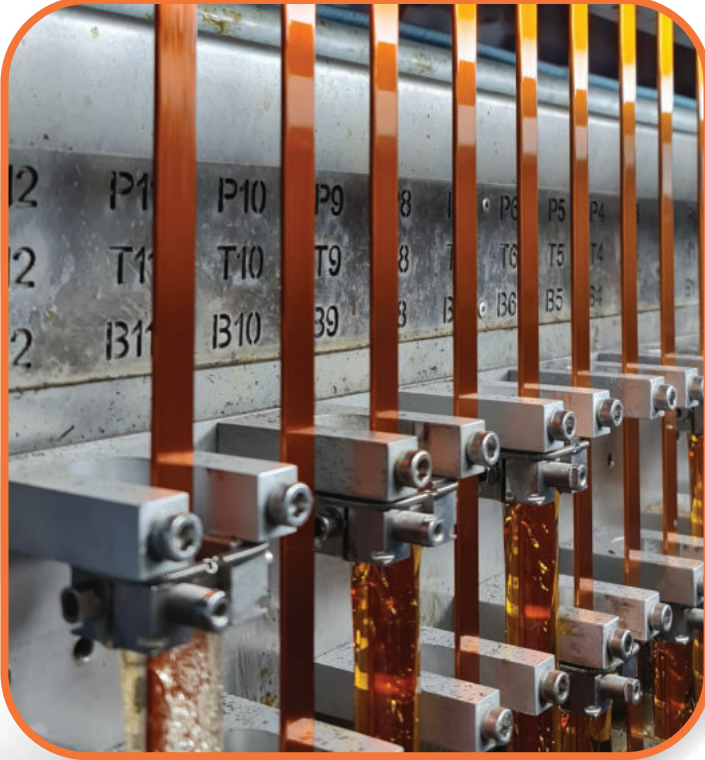
Aluminium and Copper

STANDARDS

IEC 60317-68-67
IEC 60317-25, IEC 60317-73
IEC 60317-69, IEC 60317-18
IEC 60317-13, IEC 60317-29
IEC 60317-58

PRODUCTION RANGE

Round	Aluminium	Copper
Round Ø	: 2,00-5,00mm	2,00-5,00mm
Flat	Aluminium	Copper
Thickness	: 2,00-6,00mm	1,20-4,00mm
Width	: 5,00-16,00mm	3,00-20,00mm
Section Area	: 8,00-80,00mm ²	3,50-64,00mm ²



Elektrik Motorları
Electric Motors



Jeneratör
Generator



Otomotiv Sektörü
Automotive Industry



Transformatörler
Transformers



Güç Transformatörleri
Power Transformers



Kaynak Makineleri
Welding Machines



Rüzgar Jeneratörü
Wind Generator



Motor Bakımı ve Onarımı
Maintenance and Repair of Motors

Not: Yukarıdaki standartların dışındaki talepleriniz için lütfen bizimle temasa geçiniz.
Note: Please contact us for special inquiries other than above standards.

CTC

İLETKENLER

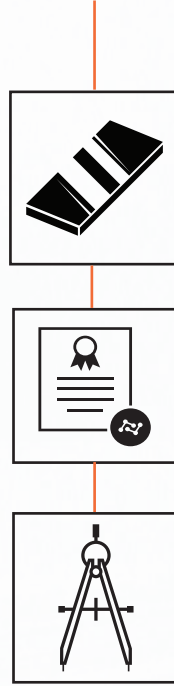
Alüminyum ve Bakır

STANDARTLAR

Müşteri Şartnamesine göre

PARALEL SAYISI

5-64



CONTINUOUSLY TRANPOSED CONDUCTOR

CONDUCTORS

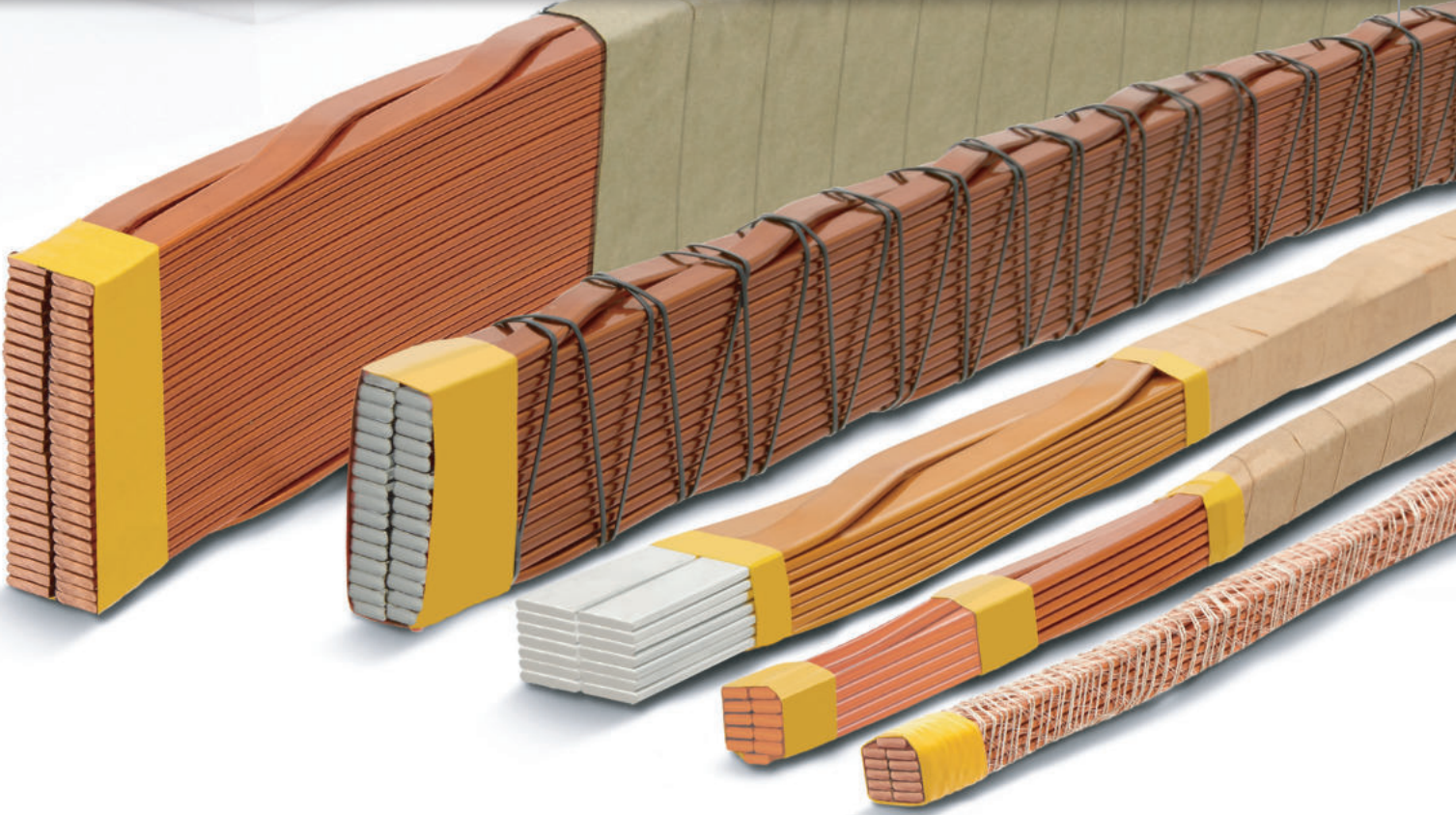
Aluminium and Copper

STANDARDS

According to Customer
Specifications

NUMBER OF STRANDS

5-64



Not: Eksiz, tek parça olarak üretim sınırlamaları, yassı tellerin kesit alanı ve emaye makara tel taşıma miktarı ile belirlenir. Yukarıdaki standartların dışındaki talepleriniz için lütfen bizimle temasa geçiniz

Note: The limitations of production as without any joint and one-piece of the cable are determined by the cross-sectional area of the flat wires and the amount of enamelled wire spools wire carry. Please contact us for special inquiries other than above standards.

BAKIR LAMA VE BAKIR ÇUBUKLAR

İLETKENLER

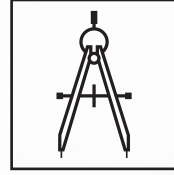
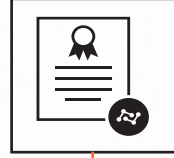
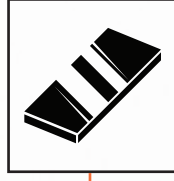
Bakır

STANDARTLAR

EN 13601

ÜRETİM ARALIĞI

Kalınlık : 3,00 - 20,00mm
Genişlik : 10,00 - 170,00mm
Çap Ø : Max 52,00mm



COPPER BUSBAR AND COPPER BARS

CONDUCTORS

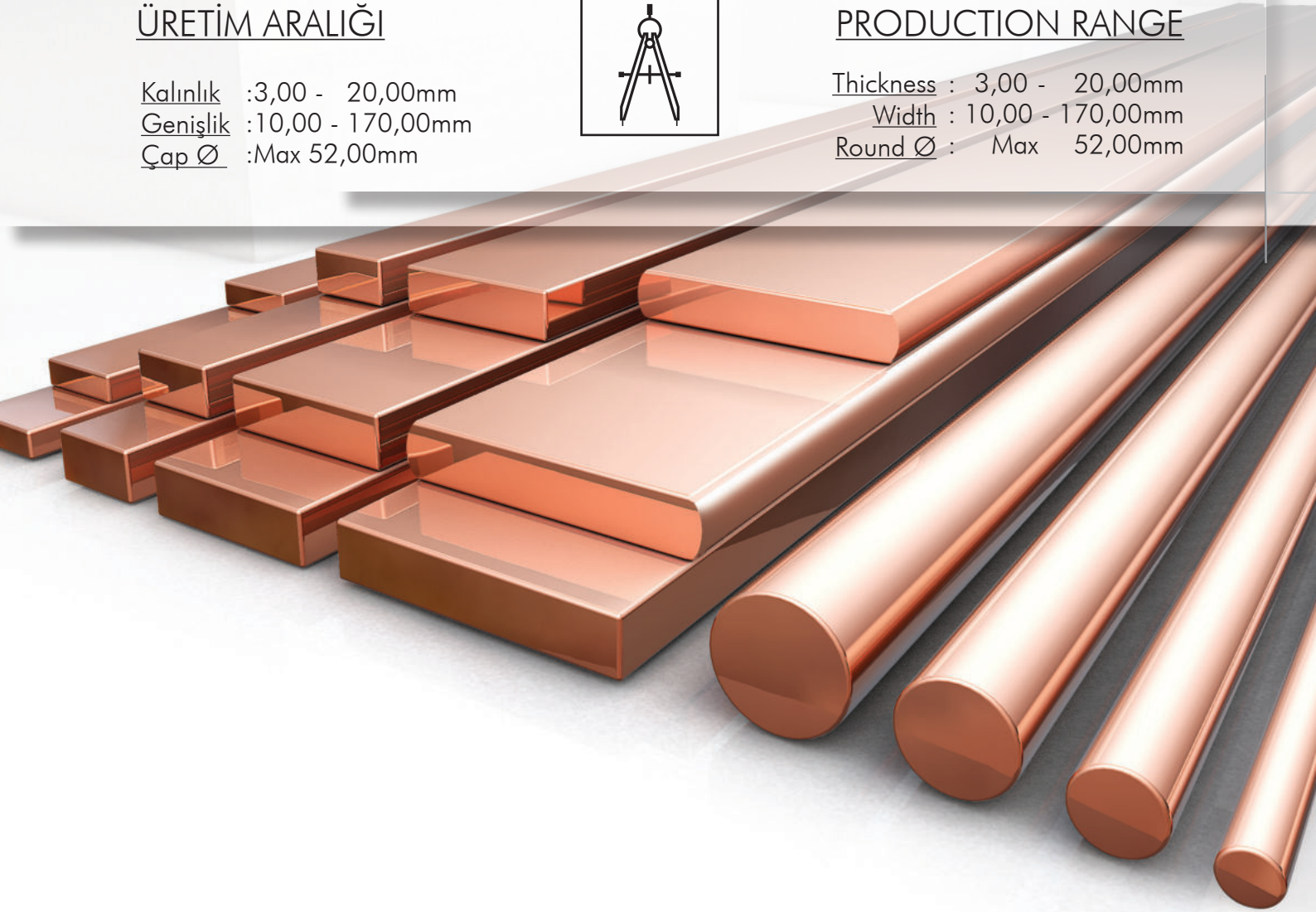
Copper

STANDARDS

EN 13601

PRODUCTION RANGE

Thickness : 3,00 - 20,00mm
Width : 10,00 - 170,00mm
Round Ø : Max 52,00mm



OKSİJENSİZ BAKIR FİLMAŞIN

İLETKENLER

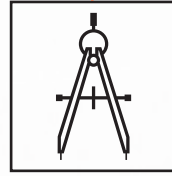
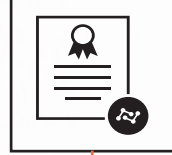
Bakır

STANDARTLAR

ASTM B170 - 99 - EN 1977

ÜRETİM ARALIĞI

Çap Ø: 8,00 - 20,00mm



OXYGEN-FREE COPPER WIRE ROD

CONDUCTORS

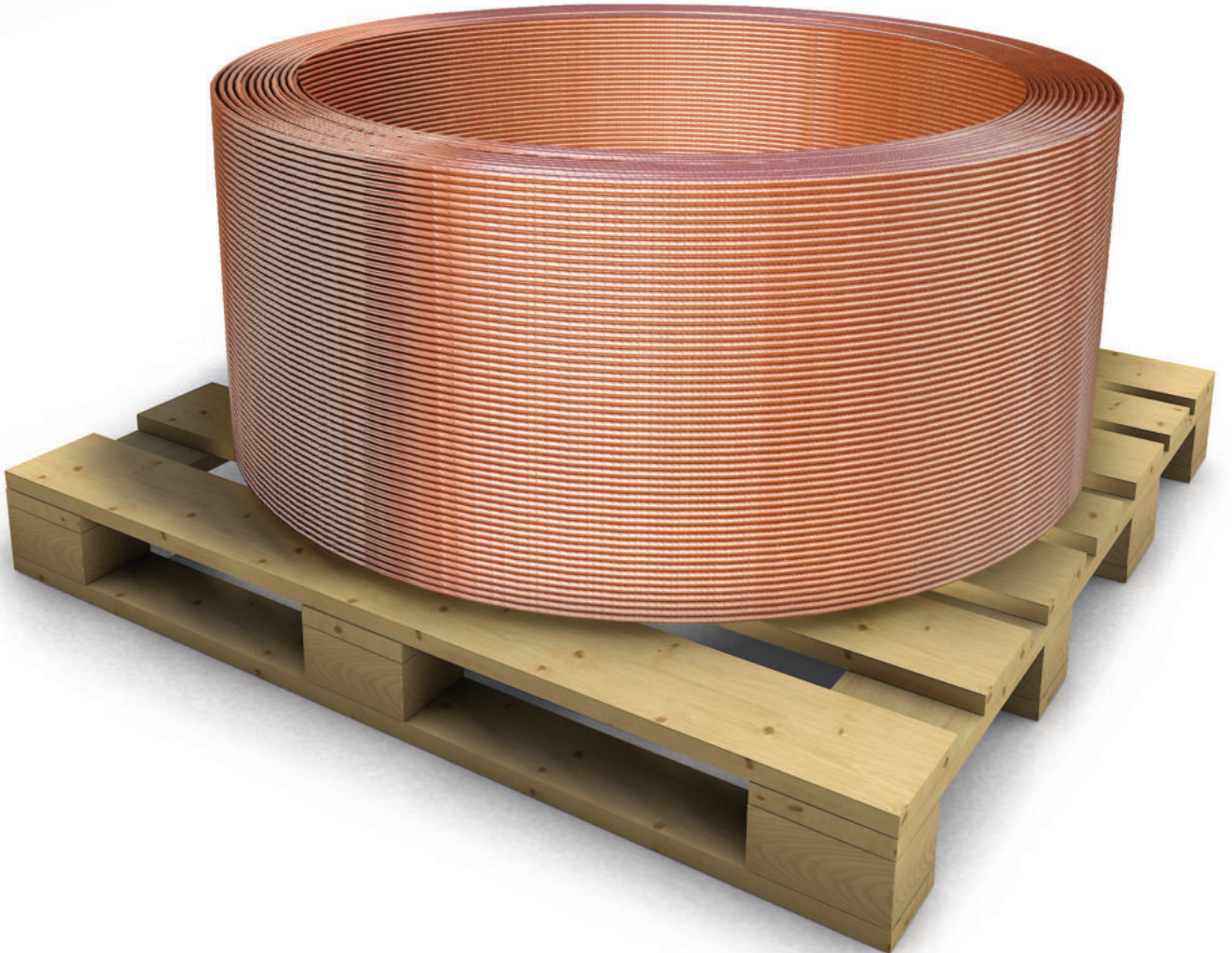
Copper

STANDARDS

ASTM B170 - 99 - EN 1977

PRODUCTION RANGE

Round Ø: 8,00 - 20,00mm



Sertifikalarımız / Our Certificates

SARCAM, üretim faaliyetlerinde kalite yönetim sistemleri doğrultusunda sürekli iyileştirmeyi benimsemekle birlikte, ulusal ve uluslararası standartlar doğrultusunda mal ve hizmet sağlayarak müşteri gereksinimlerini karşılamayı ilke edinmiştir.

Müşteri memnuniyeti, sürekli iyileştirme, sıfır atık ve sıfır iş kazası temel hedefleriyle sektöründe bir dünya şirketi olmayı hedefleyen SARCAM; başta ekip çalışması olmak üzere, iş birliği, çalışanına güven, iş ahlakı ve tüm bunlarla beraber çalışanlarının fiziksel ve ruhsal bütünlüğünü koruyan çalışma ortamına sahip ve çevreye duyarlı olmayı kendine ilke edinmiş bir şirket kültürüyle faaliyetlerini yürütmektedir.

Firmamız faaliyetlerini yerine getirirken uyguladığı yönetim sistemleri için "TS EN ISO 9001:2015 Kalite Yönetim Sistemi", "TS EN ISO 14001:2015 Çevre Yönetim Sistemi", "TS EN ISO 45001:2018 İş Sağlığı ve Güvenliği Yönetim Sistemi" standartlarını kendisine kılavuz edinmiştir.

SARCAM has adopted the principle of adopting continuous improvement in its production activities in line with quality management systems and meeting customer requirements by providing goods and services in line with national and international standards.

SARCAM, which aims to be a world company in its sector with the main objectives of customer satisfaction, continuous improvement, zero waste, and zero work accident; it operates with a unique corporate culture that includes teamwork, cooperation, trust in its employees, business ethics, and a working environment that protects the physical and mental integrity of its employees and being sensitive to the environment.

Our company has adopted the "TS EN ISO 9001:2015 Quality Management System", "TS EN ISO 14001:2015 Environmental Management System", and "TS EN ISO 45001:2018 Occupational Health and Safety Management System" management system standards as a guide while carrying out its activities.



Dilovası-Kocaeli-TÜRKİYE





It's Coil Partners' goal to become the fastest and most flexible manufacturer and supplier of coils worldwide. We aim to be a trustworthy partner for our clients, offering them total solutions in a one-stop-shop. Quality and safety are key in everything we do.

We are proud of the fact that we offer innovative, tailor-made and cutting-edge technical solutions to our customers – at competitive prices. Owning our own insulated copper wire production site allows us to manufacture all types of coil – ultrafast.

Coil Partners' dedicated team is available 24/7 for professional advice. Thanks to our central position in Istanbul, Turkey, we are able to quickly service the markets worldwide.



ISO 9001:2015
BUREAU VERITAS
Certification



All of Coil Partners' production facilities and products meet the high international quality and safety standards.

ISO 9001:2015



DC COILS



GREEN COILS



RESIN RICH COILS



VPI COILS



ROEBEL BARS



TRACTION COILS



ROTOR POLE COILS



THERMOFLEX COILS



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