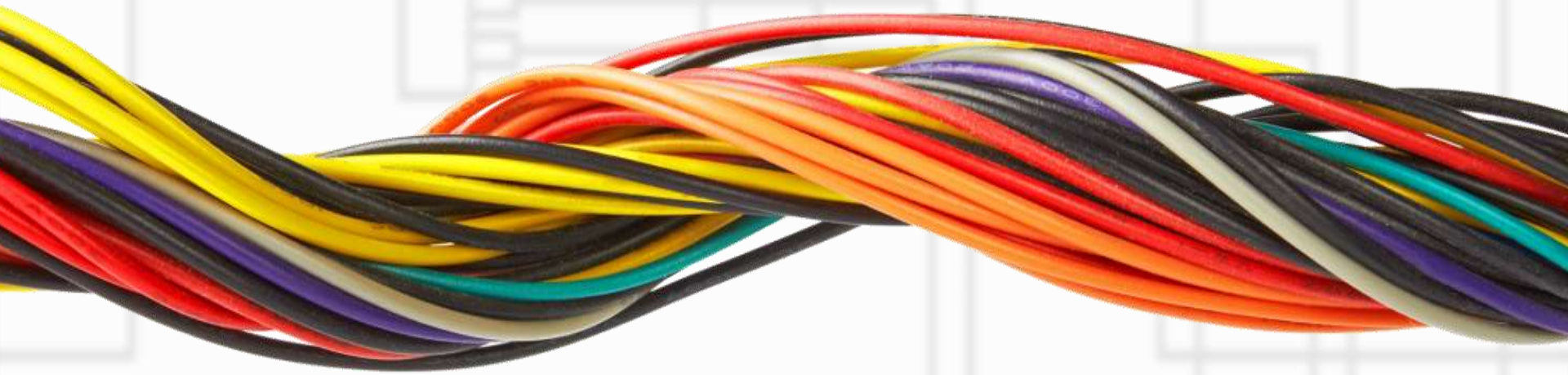




We create connections

AGENDA

- Overview
history, facilities
- Customer structure
customer references, figures
- Product range
- Quality & logistics

MILESTONES

1925

Foundation of Gustav Beck KG in Nuremberg.
Distribution of wire wound resistors, ceramic-insulating parts and insulators.



1973

Product range extension to housings.



2003

Acquisition of the „manor house“ in Rustow. Focus now on wire harness.



2014

Outsourcing of the casing assembling to Rustow



1966

Storage of electronic components was started.



1995

Foundation of Beck Kabel- und Gehäusetechnik GmbH (BKG) in Emskirchen.
Focus on cases assembly.
90% of sales



2009

Building of new production facility.



2020

Expansion of storage capacities in Mecklenburg-Vorpommern

GUIDING PRINCIPLES



Our Vision:

With our products we want to create a sustainable connection with our customers.



Our Mission:

Due to highest quality standards, individual customer support and competitiveness we want to reach 100% customer satisfaction. The success of our customers is also our success.



Our Values:

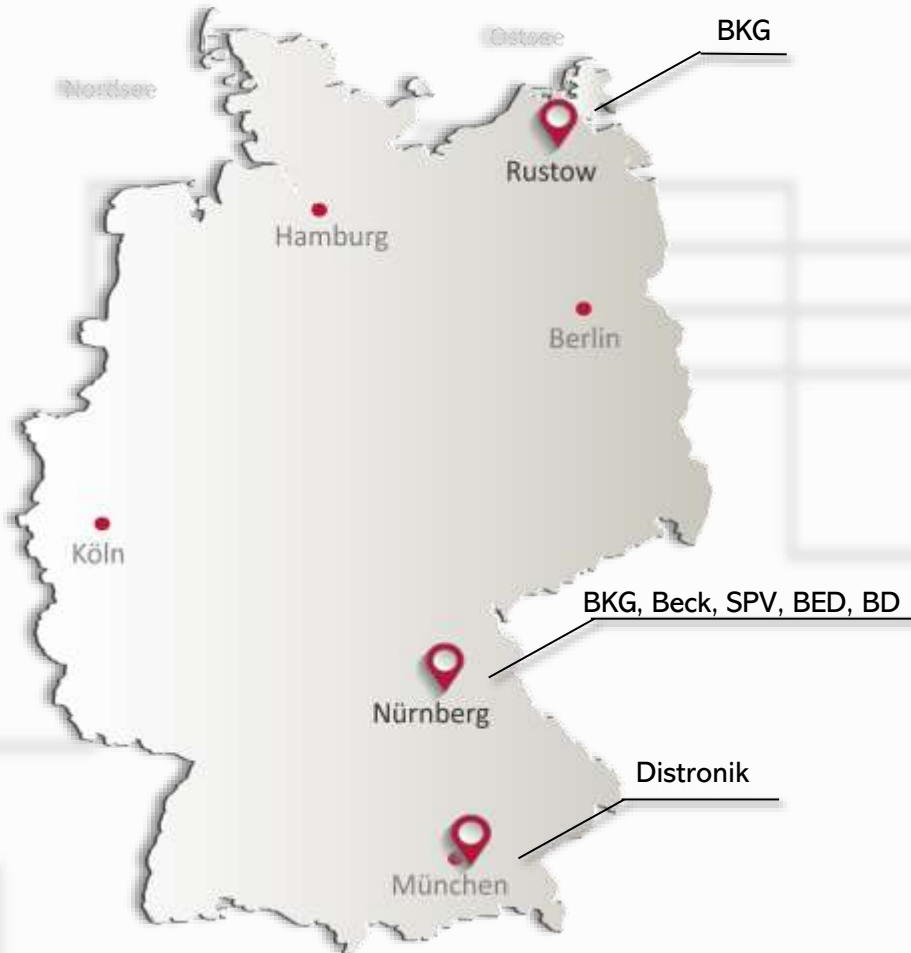
As family-run company our employees are our highest assets. We want to improve ourselves continuously. Due to sustainable economic activities we want to protect the environment for us and our descendants.



Compliance:

Our code of conduct is the basic of our actions, internally as well as with our business partners.

SALES AREA



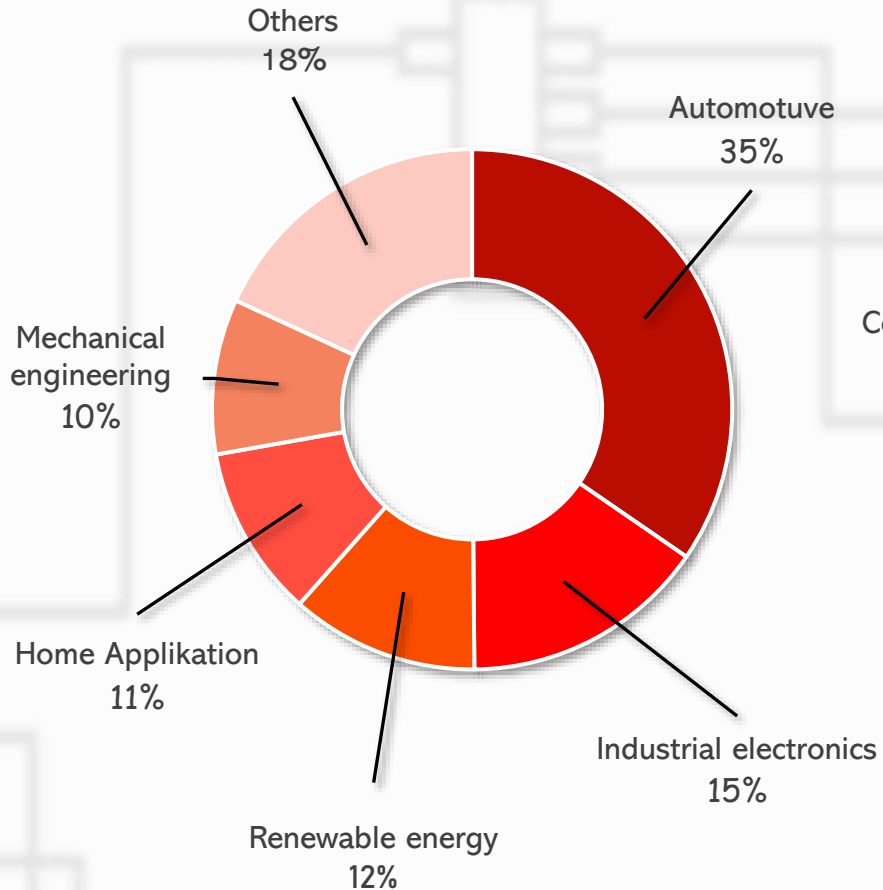
CUSTOMER REFERENCE



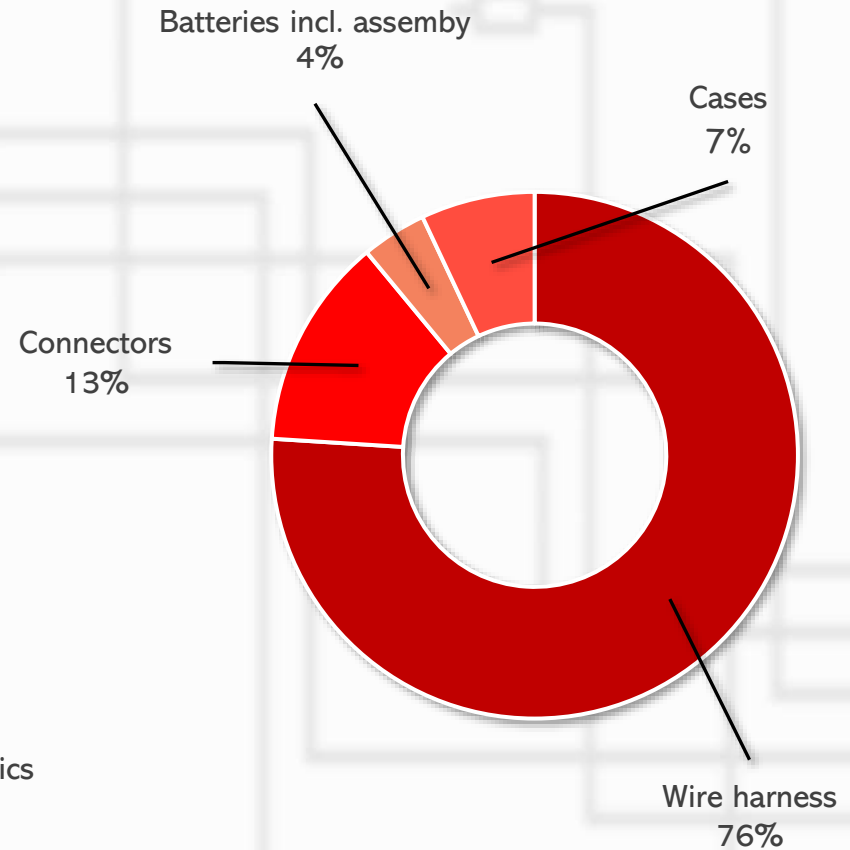
SALES



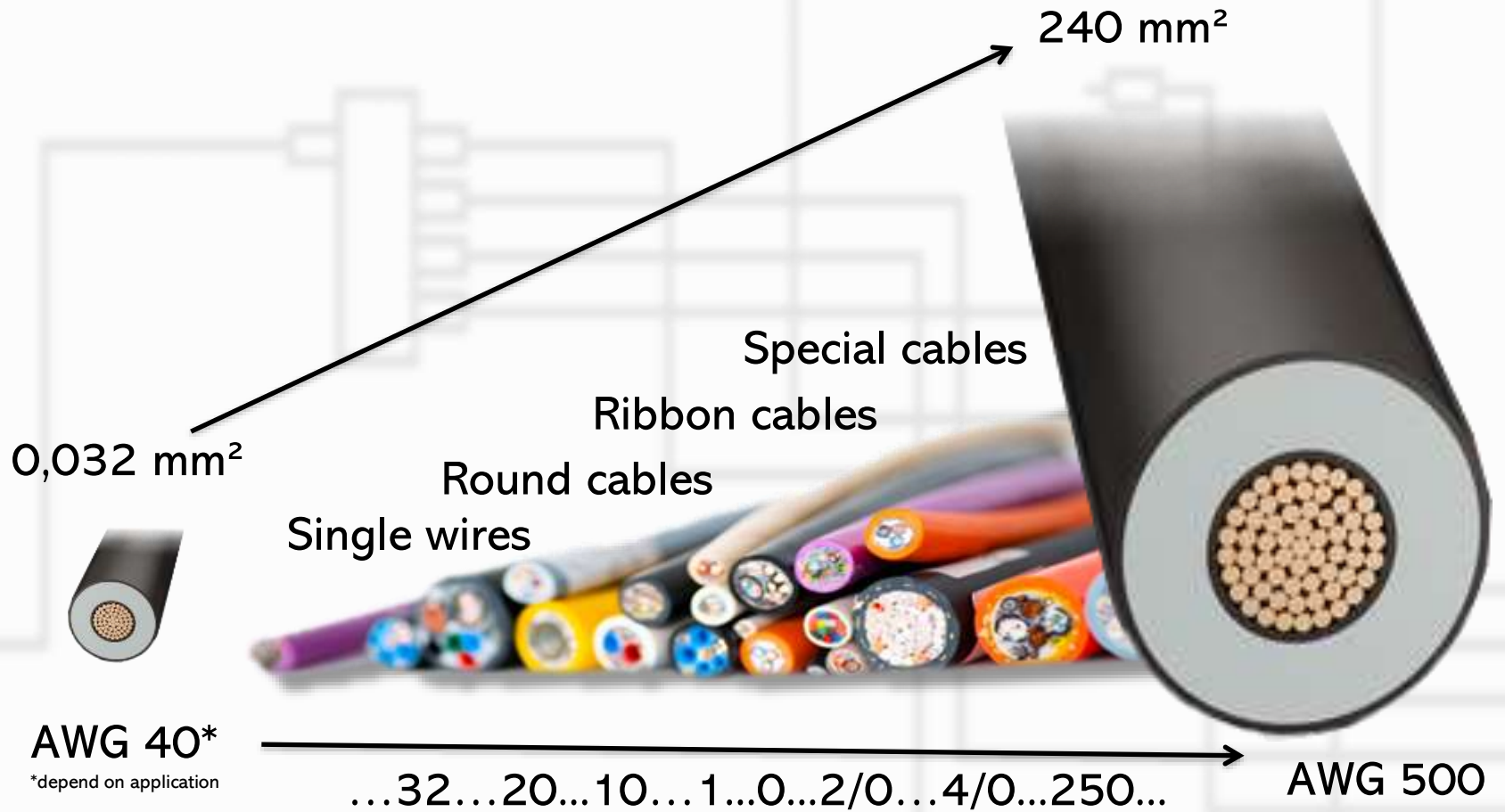
Customer structure



Product range



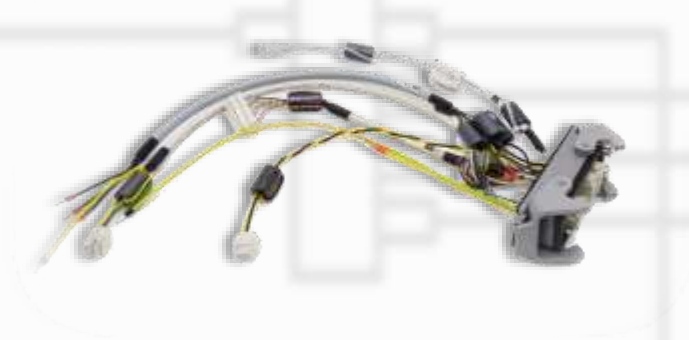
CROSS SECTION



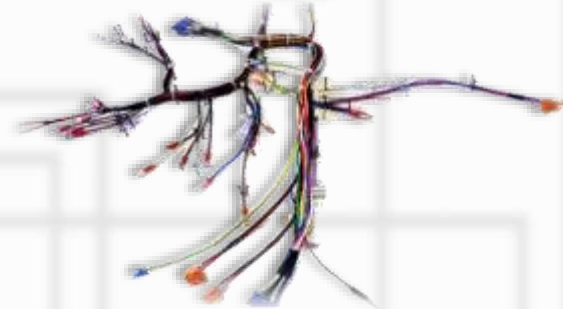
PRODUCT RANGE - CABLE TREES



with HAN - connectors



with wire harness board



with plastic coil



Twisted with ferrite core



PRODUCT RANGE - ROUND CABLES



CEE connecting cable



26 pol. flat-roundcable



Connecting cable

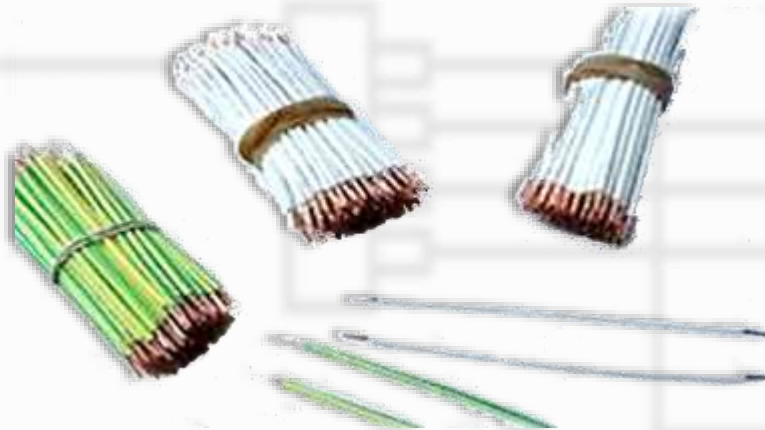


Interbus D-Sub



PRODUCT RANGE – SINGLE WIRES

Ultrasonic 0,5 – 30,0mm²



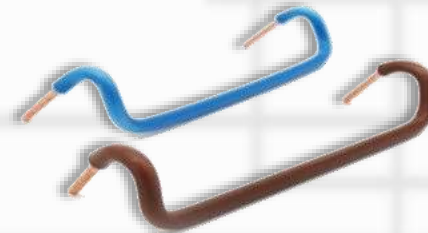
With cableplug / ferrules



Stripped and tinned



Curved



PRODUCT RANGE - RIBBON CABLES



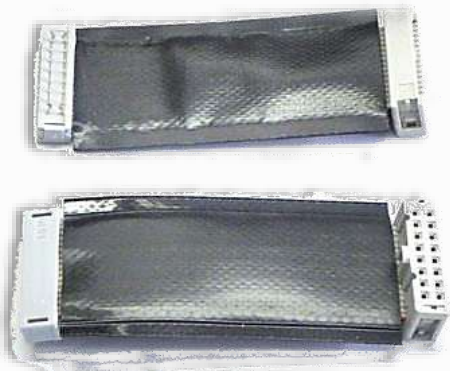
50 pin. IDC



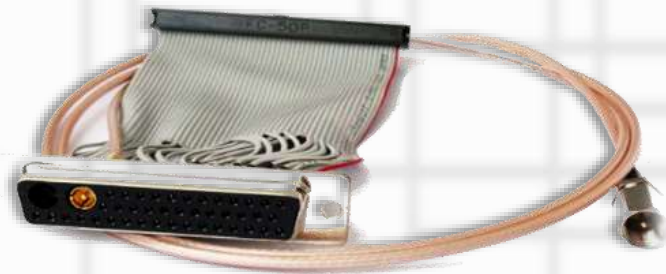
D-Sub



Protecting tube



Coax-cable



PRODUCT RANGE - OTHERS



Cabel with NTC



Cabel with PTC



Power cord



I-Pex



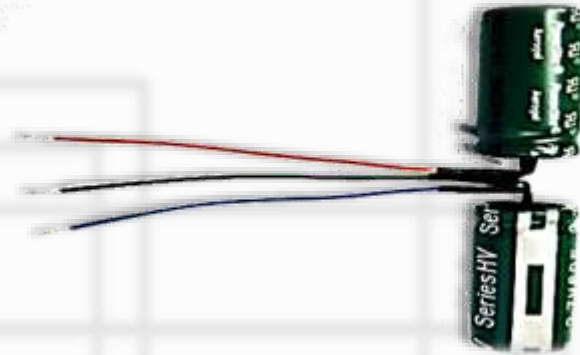
PRODUCT RANGE - OTHERS



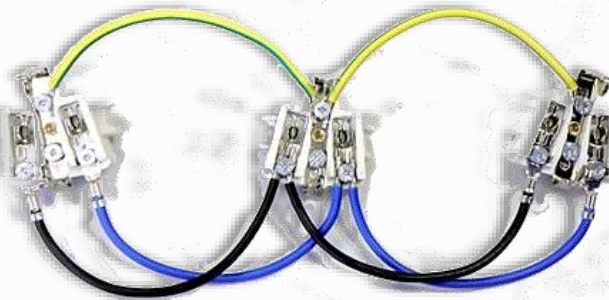
Customized COBs



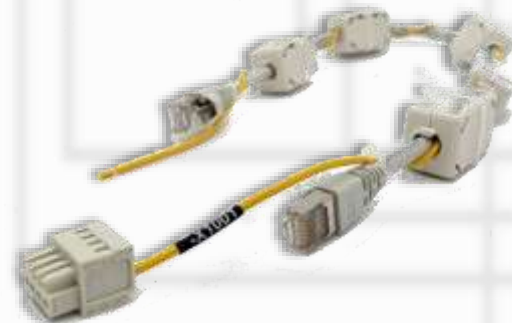
Customized capacitors



Plug socket

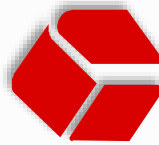


With RJ45

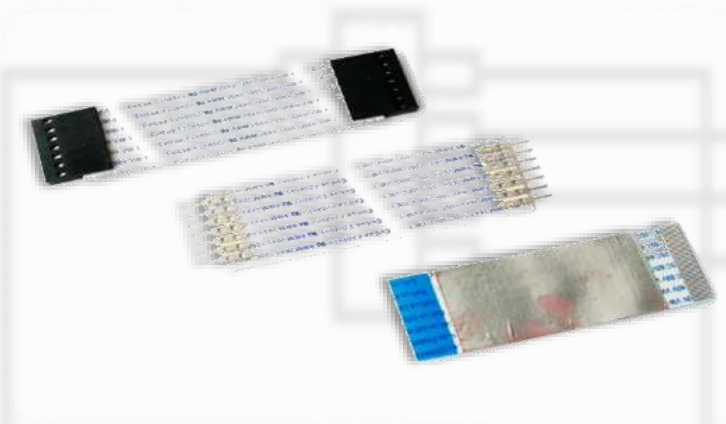


PRE-ASSEMBLY





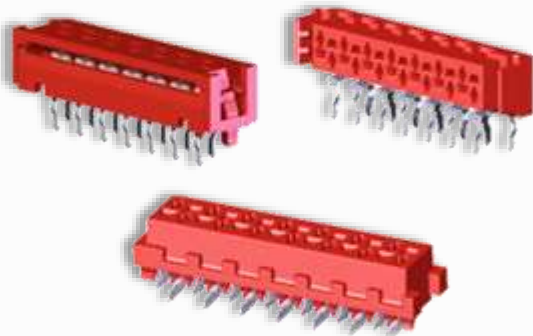
FFC-cable



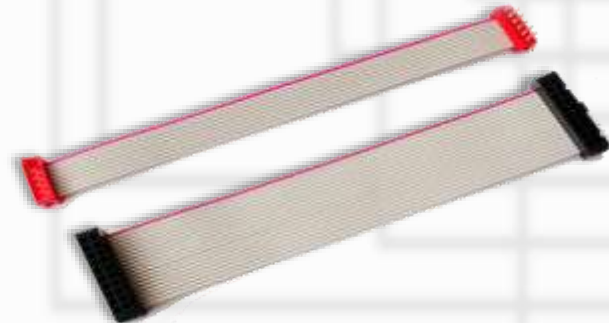
FFC-connectors



IDC-connectors

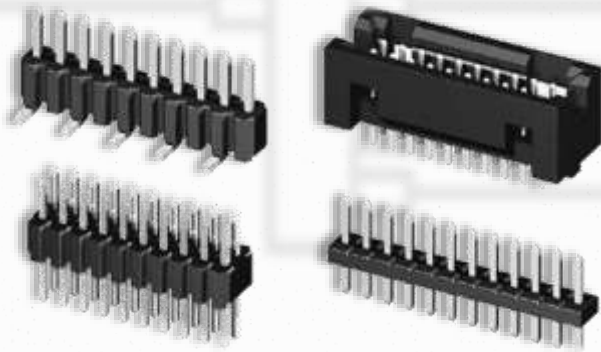


Ribbon cables

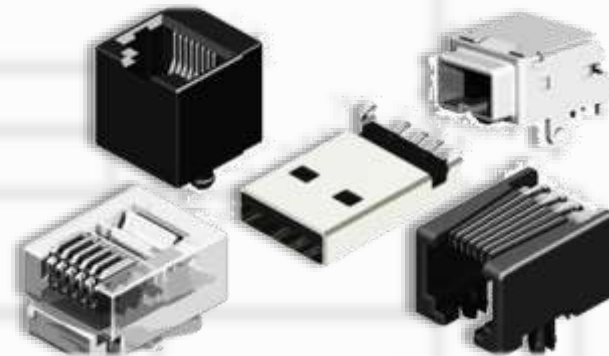




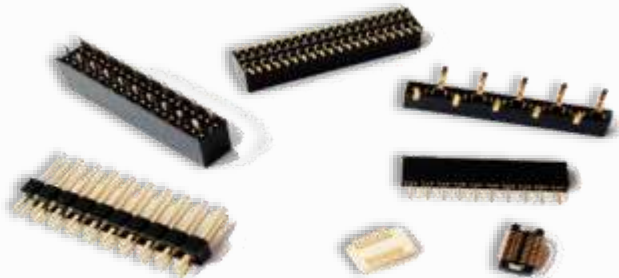
Plug connectors



RJ-45



Board to board



Wire to board





USB 3.1 C to 3.0 B Cable



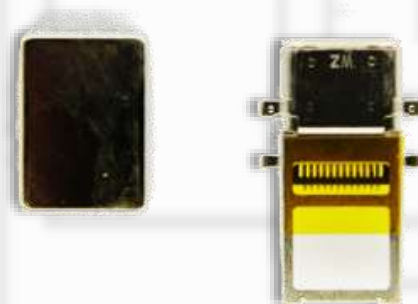
USB 3.1 C to C cable



USB - Plug



USB - Receptacle



CASES - ALUMINIUM



Assembled



Customized HAN-case



Screw



printed



CASES - PVC



Assembled



Assembled



Printed



Powder-coated



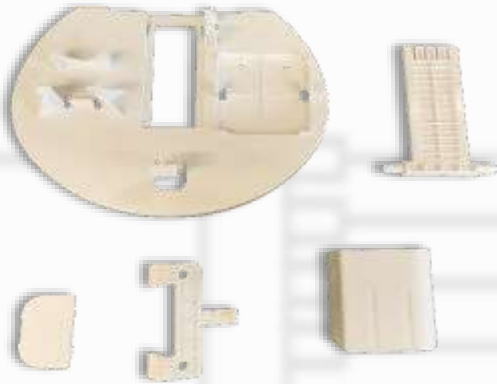
CASES - OEMs



INJECTION MOLDING

- customized solutions with injection molding and 3-D print
- Enclosure-modules of different single components and materials
- Overmolding of cables and connectors
- materials :
 - ABS – Acrylonitrile-Butadiene-Styrene
 - PC – Polycarbonate
 - PS – Polystyrene
 - POM – Polyoxymethylene
 - PA – Polyamide

ABS



PC – RAL9003



Tooling



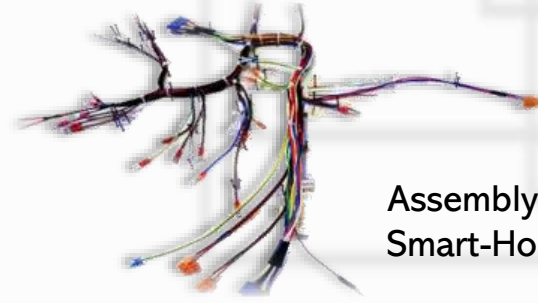
Grommets



E-BIKE and renewable Energy



- Experience in working with sustainable, innovative industries
- Knowledge of the specific requirements of manufacturers in the field of e-bikes and green energy generation.
- Support during project implementation
- Advice on the choice of components from our technicians
- Many years of experience in the field of renewable energies
- Customized solutions
- Individual production of wiring harnesses for e-bikes or smart home devices for samples, small or large series



Assembly for E-Bikes and
Smart-Home-Devices

LITHIUMBATTERIES



RAMWAY

E EMB



3.6 und 3.0 V Lithiumbatteries



3.6, 3.0 V, coin cells, Lithium-Ion-
and Lithium-Polymer-Batteries

ULTRALiFE®



3,0V



3,6V Spiral



9 Volt Block



Thin Cell



3,6V Bobbin

VITZRO CELL



3.6 V Bobbin



3.6 V Spiral



3.0 V



mit Kondensator



QUALITY

- QM-System ISO 9001:2015
- comprehensive completely documented QM-System
- customer satisfaction is our main goal



Management Service

CERTIFICATE

The Certification Body
of TÜV SÜD Management Service GmbH
certifies that



Beck Kabel- und Gehäusetechnik GmbH
Bärenfelsallee 20
17121 Loitz, Ortsteil Rustow
Germany

has established and applies
a Quality Management System for

Production and sales of
cable assemblies, cases (with or without modification)
and lithium batteries.

An audit was performed, Order No. 707143906.
Proof has been furnished that the requirements
according to

ISO 9001:2015

are fulfilled.

The certificate is valid from 2022-10-08 until 2025-10-07.

Certificate Registration No.: 12 100 64596 TMS.

[Signature]

Head of Certification Body
Munich, 2022-09-22



TÜV SÜD Management Service GmbH • Zertifizierungsstelle • Röhrenstrasse 57 • 80339 München • Germany
www.tuev-sued.de/certificate-validity-check

TUV®

TAILOR-MADE LOGISTICS



- Kanban processing
- Just-in-Time supply
- Electronic data interchange – EDI
- Barcode labeling
- Quality agreement
- Consignment stock



THANK YOU for your attention

