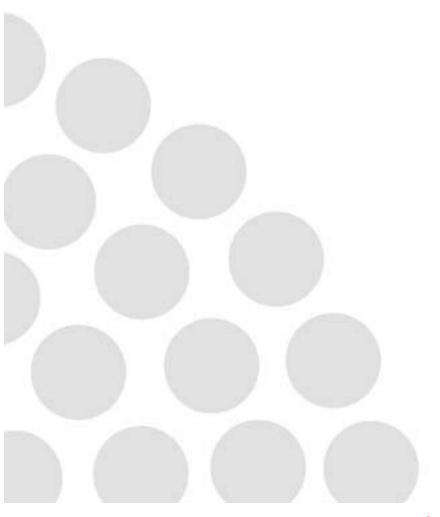


# <u>APPLICATION</u>

**HEW-KABEL/CDT** 

Looking for solutions?
Challenge us!



**Application** 

215 EW-KABEL/CDT

## **Application areas**



#### 1. Traffic

#### Automotive

Connection and control cables for

- Engines
- Gear boxes
- Chassis
- Ignition
- Fuel injection
- Lighting

#### Railway engineering

- UIC-connection cables for internal and external wiring of vehicles
- WTB- and MVB-databus cables
- Connection cables for traction motors

#### Shipbuilding

• Teflon®-insulated cables, screened, unscreened and armoured with Germanischer Lloyd approval

#### Aerospace:

 Cables with high performance insulation and sheath materials for wiring of communication systems, power modules, fuel systems



#### 2. Instrumentation- and Control Engineering

Measuring-, connection- and data cables as well as thermo- and compensating cables for:

- High frequency technology
- Medical equipment
- Robotics
- Sensors



### 3. Communication- and Information Technology

Coaxial- and triaxial cables, EMC-optimized data cables, measuring- and control cables for:

- Data transmission technology
- · Industrial communication
- Industrial illuminations
- Aerospace communication systems



#### 4. Heating cables

Heating cables, -tapes and -mats as well as accessories for:

- · Industrial appliances:
- Pipe and container heating
- Heating of exhaust air filters
- Heating systems for traffic technology
- Heating components for mechanical engineering
- · Domestic appliances:
- Floor heating
- Gutter, downpipe and roof heating

Teflon® is a registered trademark of Du Pont

Application

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