

CABLES FOR MOBILE APPLICATIONS WITH HIGH DYNAMICAL STRESSES

◆ **HY/PUR (TORFLES)**

Manufactured with the following components/features:

- Rated voltage:
 - 0,6/1 kV
 - 450/750 V
 - 300/500 V
 - 300/300 V
- Extra-flexible stranded bare or tinned copper conductor
- Colour of insulation according to International Standards or on customer specification
- Bare or tinned copper braid shield
- Not-woven tape
- Outer sheath:
 - colour according to International Standards or on customer specification
 - oil resistant
 - abrasion resistant
 - low temperature resistant

FLAT AND ROUND CABLES FOR LIFTS APPLICATIONS

◆ **EPR/LSZH (LIFTCABLE HF)**

◆ **EPDM/EPDM**

Manufactured with the following components/features:

- Rated voltage:
 - 0,6/1 kV
 - 450/750 V
 - 300/500 V
- Central kevlar carrying rope
- Bare or tinned extra-flexible stranded copper conductor
- Colour of insulation according to International Standards or on customer specification
- Not-woven tape
- Colour of outer sheath according to International Standards or on customer specification

WIRING

WIRING CABLES FOR GENERAL USE

- ◆ **PVC/PVC**
- ◆ **XLPE/PVC**
- ◆ **PVC/PUR**
- ◆ **XLPE/PUR**
- ◆ **PUR/PUR**
- ◆ **XLPE/LSZH**

Manufactured with the following components/features:

- Rated voltage:
 - 300/500 V
 - 300/300 V
 - 150/250 V
 - 100/100 V
- Bare or tinned copper conductor:
 - extra-flexible stranded
 - flexible stranded
- Colour of insulation according to International Standards or on customer specification
- Shields:
 - aluminium/polyester tape with tinned copper drain wire
 - bare or tinned copper braid
 - aluminium/polyester tape with tinned copper drain wire + bare or tinned copper braid
 - bare or tinned copper wires
- Steel braid armour
- Colour of outer sheath according to International Standards or on customer specification