

# Reduce unnecessary costs and loads - LV and MV capacitor banks

Turnkey solutions or components



## MV FILTER POWER FACTOR CORRECTION SYSTEMS

- Nominal voltage: 35 kV
- Nominal power: 12 Mvar (4+8 Mvar)
- 770 MVA
- 38Si 70/170
- SF6 switch feeder
- Double star connection
- Inrush or filter reactors



## MULTI-STEPS AUTOMATIC MV CAPACITOR BANK

- Nominal voltage: 6,3 kV
- Nominal power: 0,33 + 0,66 Mvar
- HRC fuses
- Inrush reactors
- Vacuum contactors
- Double star connection
- Double star protection relay
- Capacitor unit with two outputs
- 2600x2110x1100 mm, indoor version

Think energy

# Reduce unnecessary costs and loads - LV and MV capacitor banks



## SINGLE STEP MV AUTOMATIC CAPACITOR BANK

- Nominal voltage: 6 kV
- Nominal power: 300 kvar
- HRC fuses
- Inrush reactors
- Vacuum contactor
- Three phase capacitor
- 1000x2100x1000 mm, indoor version



## LV AUTOMATIC STANDARD OR FILTER CAPACITOR BANK

- Nominal voltage: 400 V
- Nominal power: 2x25 + 10x50 kvar
- Automatic capacitor bank
- Load break switch 1250 A
- PFC max 12 controller
- 2200x2100x500 mm, indoor version



**Iskra**

Iskra MIS

Ljubljanska c. 24a, SI - 4000 Kranj, Slovenia  
Tel.: +386 4 23 72 112, Fax: +386 4 23 72 129  
E-Mail: [info@iskra-mis.si](mailto:info@iskra-mis.si), [www.iskra-mis.si](http://www.iskra-mis.si)