MY-SOFT
Energy Storage

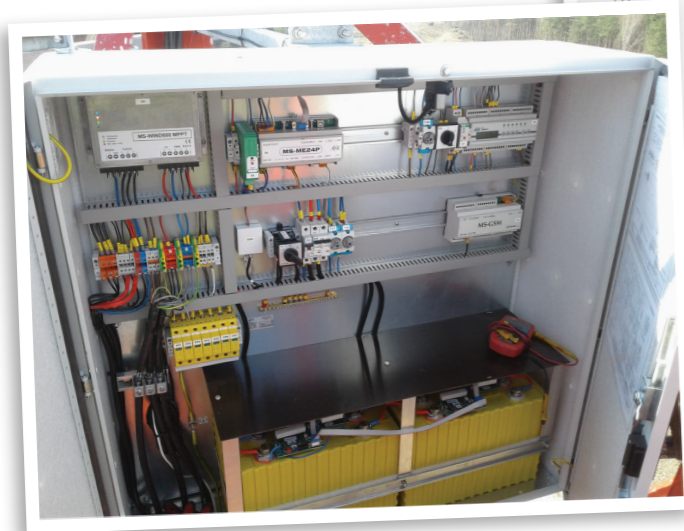**MY-SOFT**
Energy Storage

The energy storage constructed by MY-SOFT compatible with 0,8 kV DC tram traction network

Parameters:
• 1 MWh
• 3 MW
• U; P regulation
• Energy recuperation from stoping trams
• Control on local level and at the level of network

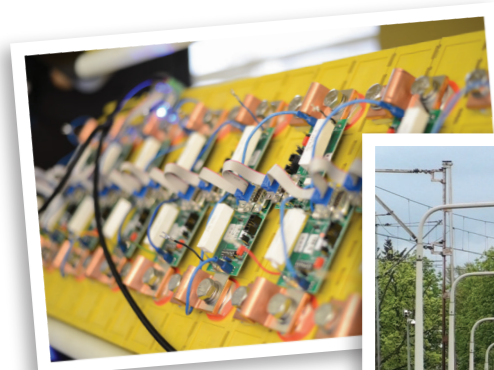## Autonomous power systems based on My-Soft energy storage

Energy Storage systems from MY-SOFT guarantee AC and DC optimization

TÜV SÜD
ISO 9001

The energy storage constructed by MY-SOFT in Minsk Mazowiecki (Poland) compatible with 3,5 kV railway traction network

Parameters:
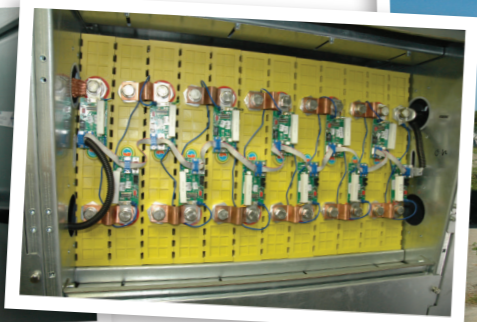- 320 kWh
- 1 MW
- U; I regulation
- Energy recuperation from stoping trains
- Control on local level and at the level of network

Charging system for vehicles, based on DC and AC networks supported with our energy storage systems.

- Control on local level and at the level of network

ŁADOWANIE — SYSTEMY SZYBKIEGO ŁADOWANIA POJAZDÓW ZASILANE Z PODPARTYCH MAGAZYNEM LINII DC LUB AC

MY-SOFT Energy Storage

SCADA   n * 1 MWh

N * 30-200 kW

SCADA ASTOR

J23

The energy storage constructed by MY-SOFT in Puck (Poland)

Parameters:
- AC 15 kV
- 1,5 MWh
- 750 kW
- U; P; cos φ regulation
- Off/on grid modus
- Control on local level and at the level of network

AC/DC   DC/DC

DC/DC   DC/DC