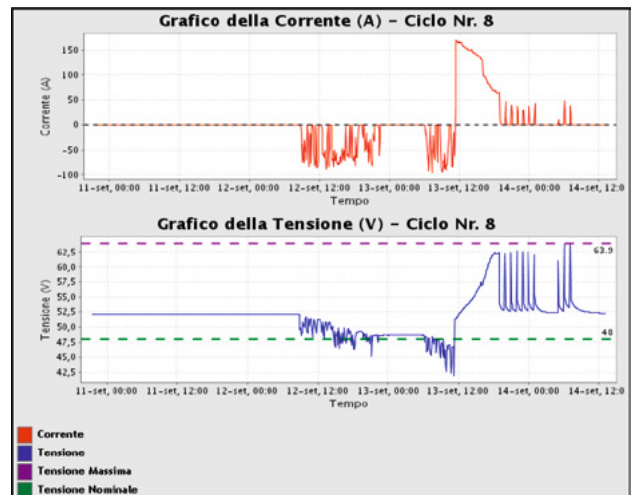
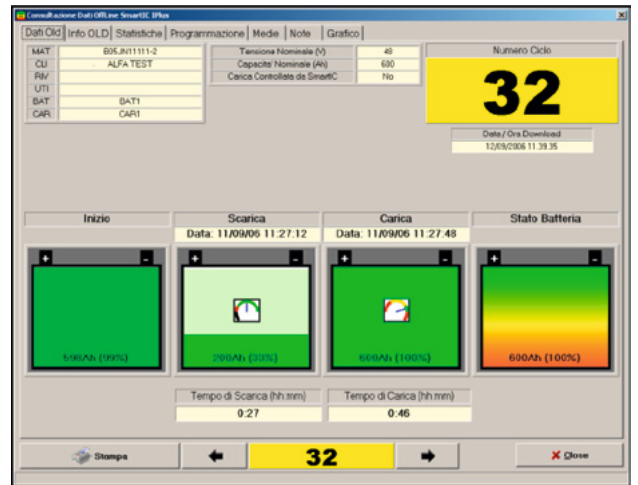


SMART UP BATTERIEÜBERWACHUNG



- Batterieüberwachungsgerät
- Datenerfassung von 400 Arbeitszyklen
- Für Batterien mit 24/36/48/72/80/96V (12V möglich auf Anfrage)
- Hall-Effekt-Sensor
- Entladezeit und Kapazität
- Macht Batterie- und Ladefehler während des Ladevorgangs sichtbar
- Interner Datenspeicher
- USB Kabel für die Programmierung
- Möglichkeit zur Verbindung mit RS 485 & CAN BUS
- Schutzklasse IP 54
- Arbeitstemperatur -20° bis +50°

ANSICHT DER ARBEITSZYKLEN



| Modell | Ah Batterie | Art. Nr. |
|---------------|-------------|----------------|
| SMART UP T200 | 100 ÷ 340 | ZB.SMARTUPT200 |
| SMART UP T400 | 350 ÷ 740 | ZB.SMARTUPT400 |
| SMART UP T800 | 750 ÷ 1500 | ZB.SMARTUPT800 |





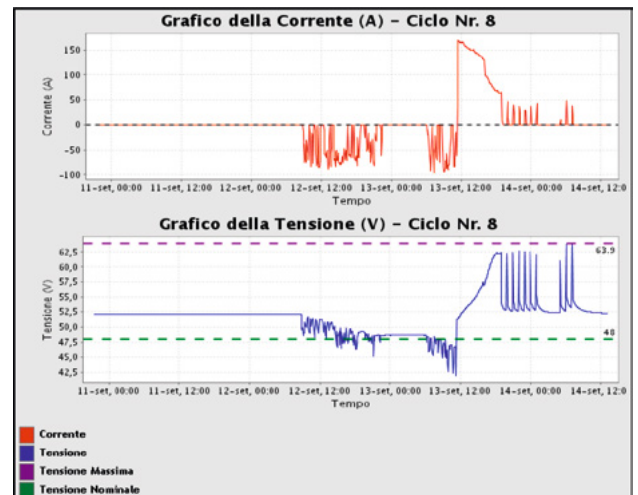
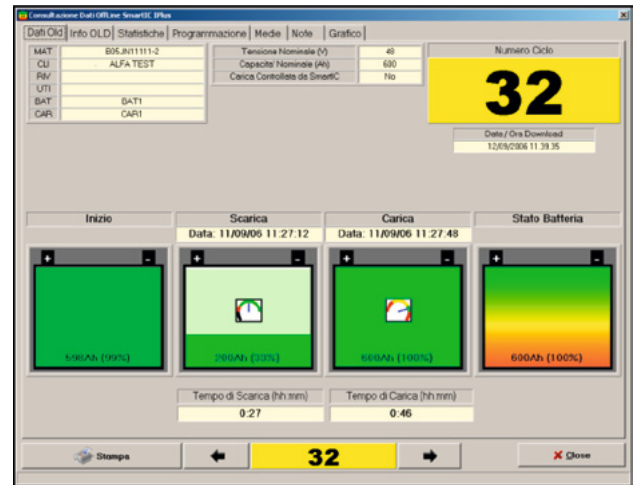
DATASHEET



SMART UP BATTERY MONITORING

- Battery Monitoring device
- Data Memory 400 working cycles
- For batteries 24/36/48/72/80/96V (12V available on request)
- Hall effect sensor
- Discharge time and capacity
- Battery faults and failures occurring during the charging process
- Internal data storage
- USB Cable for programming
- Possibility to connect with RS 485 & CAN BUS
- IP54 protection
- Working temperature -20° to +50°

DISPLAYING WORKING CYCLES



| Model | Ah Battery | Art. No. |
|---------------|------------|----------------|
| SMART UP T200 | 100 ÷ 340 | ZB.SMARTUPT200 |
| SMART UP T400 | 350 ÷ 740 | ZB.SMARTUPT400 |
| SMART UP T800 | 750 ÷ 1500 | ZB.SMARTUPT800 |

proofline

