

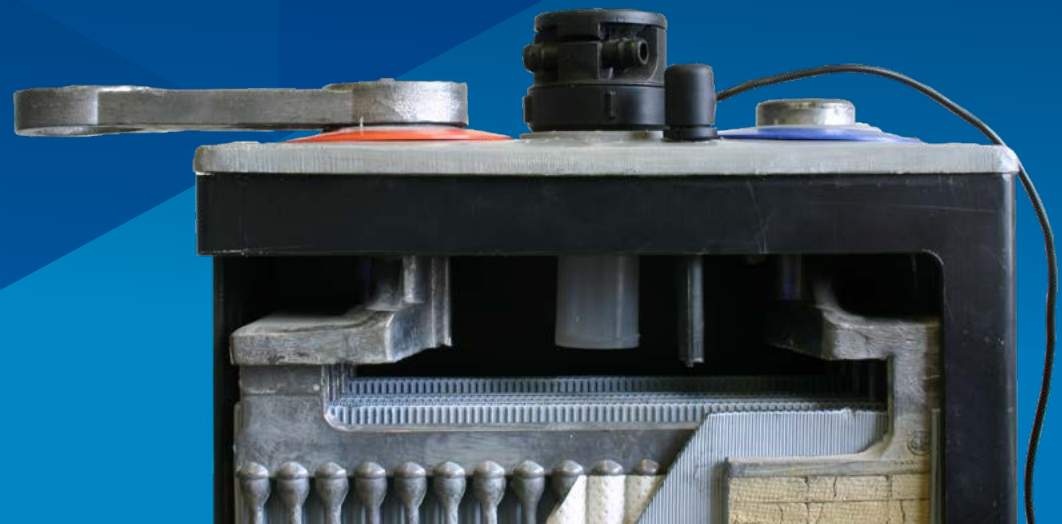
Modular fleet management
for your intralogistics

mobile)))
easykey®



Battery Tool 2 – Battery Management without major invest

Longer
battery life



Further the Mobile Easykey Software analyses the charging behavior/characteristics:

- Charging cycles can be optimised for more efficient operations and for a longer service life. Expensive damages to replacement batteries are drastically minimized!



www.mobileeasykey.com



Sales team
mobileeasykey.de/kontakt

This sensor is used to check the electrolyte level of the battery. If the electrolyte level is low, a 'Warning display' is switched on by the module (modular, smart lock 3: LED; modular plus: display screen). At the same time an entry is made in the logbook.

- Battery-assignment by unique battery ID
- LED-Status indicator on the battery: electrolyte level ok / not ok
- Warning in the display / by LED: smart lock 3, modular, modular plus
- Communication: wireless via Bluetooth
- Comprehensive performance data on the use, e.g. electrolyte level / operating time / actual service life / battery change / continuous power
- Longer battery life
- Fully integrated into the MEKM software and analysis via app
- Analysis to avoid unnecessary investment
- Alarm profiles can be created for events e.g. maintenance, misconduct, cleaning



Warning by red LED on the electrolyte sensor

The screenshot displays the 'Kunden' (Customers) list in SAP S/4HANA. The table shows customer data including Name, Location, Date of Birth, Gender, and Address. The 'Name' column is highlighted in red. The 'Date of Birth' column is highlighted in green. The 'Gender' column is highlighted in blue. The 'Address' column is highlighted in yellow. The 'Name' column is highlighted in red. The 'Date of Birth' column is highlighted in green. The 'Gender' column is highlighted in blue. The 'Address' column is highlighted in yellow.

Warning in the software, e.g. at the workstation of the fleet manager



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