



## CLOUD-BASED MACHINE AND DATA MANAGEMENT

### diagnostics · service · update

With the cloud-based service tool iblos-IOPEDIA, we provide our customers with a modern and expandable IoT tool. Thanks to its web app-based structure, it can be operated with any smartphone, tablet or PC - completely independent of the device's operating system. Save yourself the need to travel on-site to perform diagnostics and parameter changes. Fast service performance will delight your customers. And updates are also carried out directly from the cloud without the need for a service employee to be on site. Extensive security mechanisms prevent unauthorized access and ensure that only authorized changes can be made.

### BENEFITS



- saves money
- reduced CO<sup>2</sup> output
- opens new business prospectings
- expand machine functions
- data stays in Germany
- customized solutionh possible

### CLOUD SERVER

- scalable functions
- Data located in Germany
- safe and comfortable data management
- machine tracking
- user and machine management
- customized scope for design

### WEB-APP

- works on all smartphones, tablets or PC`s
- unependent from systems operating software
- no software installation necessary on the operating unit
- worldwide available

### APPLICATIONS

- dat logging and -analyses
- visualisation of sensors, data a.s.o.
- parametrization
- software updates
- data management with log-files
- user management
- maschinepositioning/tracking via GNSS

Supported by:



on the basis of a decision  
by the German Bundestag