HELLER Services Interface Global (HSI-global)

Availability | Digitalization

UPDATED

Series

| C | F | H | HF | MCH | MCH-C |

| MCi |

Control

| SIEMENS Solutionline | SIEMENS Powerline |

Transparency in production and maintenance. The HELLER Services Interface Global is a web-based application for visualising the available data based on the HELLER4Industry functionalities present.

Characteristics

_ Production: Visualization of productivity data, program runtimes, tool and process data. Statistics for a quick overview. Maintenance: Identification of preventive and predictive measures by displaying the condition of axes, spindles and other assemblies. One time product Retrofit effort subject to technical inspection

Benefits

_ Cross-site analysis for several machines simultaneously at a minimum effort

_ Using HSI all over the world

_ Servicing possible without an on-site visit

_ Several machines can be viewed simultaneously

_ "Production view" included in the standard scope of supply

_ Cross-site data analysis is possible

_ Display of data directly on the machine control (the displayed data depends on the selected H4I options of the respective machines)

_ Long-term data storage and archiving in the cloud

Requirements

_ Depending on the existing machine configuration, the HELLER4Industry functionality Remote Diagnostics (RD) or alternatively the Advanced Data Box are required.

_ RD (Remote Diagnostics): for online and offline fault diagnosis.

_ Advanced Data Box: IPC for data storage and preparation