Hilscher Gesellschaft für Systemautomation mbH

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Hilscher Gesellschaft für Systemautomation mbH is one of the leading technology companies with cutting-edge technology in the field of industrial communication and automation technology. The company is certified according to ISO 9001 and ISO 14001 and employs around 350 people at its headquarters in Hattersheim am Main (Germany) and in its own branches around the globe. https://www.hilscher.com/sales/offices/https://www.hilscher.com/distributors/ As a system partner to the global automation industry and OEM device manufacturer, Hilscher offers development services and manufactures customer-specific assemblies based on its netX SoC technology, which is used worldwide. Hilscher's products and solutions range from industrial PC cards, gateways and OEM plug-in modules to powerful ASICs with the associated fieldbus and Real-Time Ethernet protocol stacks. These are used worldwide for communication between automation devices and controllers, as well as in IT applications, predominantly in production plants and machines for discrete manufacturing.Many manufacturing companies use Hilscher's netFIELD technology to implement Industrie 4.0 projects with the delivery of digital value-added services, e.g. in the Industrie 4.0 application areas of predictive maintenance, condition monitoring or OEE quality management. Technology partnerships with IBM,

Microsoft and SAP as well as the successful cooperation between Hilscher and system integrators form an eco-system for the provision of end-to-end solutions with vertical data penetration (from the sensor to the cloud) through to comprehensive life-cycle management of edge computing devices via a SaaS platform.

https://www.netfield.io

Hilscher is a founding member of the Open Industry 4.0 Alliance as well as a member of the ZVEI, AutomationML e.V., LNI 4.0 e.V., the OPC Foundation and contributes to the establishment of standards within the framework of the Industrie 4.0 platform, in which the quality of interoperability is at the forefront. The technology of the Hilscher products is oriented towards open interfaces and, together with the capabilities in the service offering, forms a complementary offering that provides real added value for the Industrie 4.0 user in the company

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