

## **Gateway for IoT integration in PROFIBUS & HART systems offers extended functionalities**

**Haar, October 17, 2023 – The smartLink HW-DP gateway from Softing Industrial enables access to PROFIBUS DP networks independently of the controller. Version 1.30 offers extended functions for data transmission and connectivity.**

The compact smartLink HW-DP integrates seamlessly without disrupting the operation of existing installations. It offers Industry 4.0 connectivity for both new and existing PROFIBUS DP networks and enables easy and scalable integration of device data into plan asset management applications. The latest version 1.30 provides the following additional features:

- Support for Endress+Hauser Netilion and FieldEdge SGC500 gateway. Option to operate in parallel with Endress+Hauser FieldCare.
- Providing an extended HART IP server to add information about the remote I/O level.
- Improved visualization of the physical network in Emerson AMS Device Manager.

For users in the process industry looking to upgrade their communications infrastructure for modern IoT use cases, the smartLink HW-DP offers a simple and cost-effective solution. Relevant data for optimization processes are available for higher-level applications via open, standardized interfaces such as HART IP and FDT. This enables the use of any HART IP client, such as Emerson AMS Device Manager, to parameterize, monitor, and analyze field devices via these open communication standards.

Further information is available on the [Softing Industrial website](#).

Visit Softing at sps smart production solutions, November 14 to 16, 2023 in Nuremberg, hall 5, booth no. 258.

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*smartLink HW-DP allows easy integration of Industry 4.0 applications into PROFIBUS & HART systems (Source: Softing Industrial)*

### **About Softing Industrial**

Softing connects disparate automation components to feed data from the shop floor to the cloud for control and analytics. The company's products enable the monitoring and diagnosis of communication networks. In this way, they ensure a reliable flow of data and create the basis for the optimization of production processes. For more information visit

<https://industrial.softing.com>

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