

Certificate



Product Safety
Functional
Safety

www.tuv.com
ID 0600000000

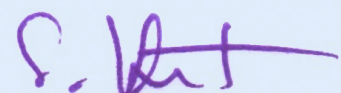
No.: 968/FSP 1640.00/18

Product tested	Absolute, Gauge and Differential Pressure Transmitters	Certificate holder	Schneider Electric Systems USA, Inc. 38 Neponset Avenue Foxboro, MA 02035 USA
Type designation	IDP05S-T, IDP10S-T, IDP50S-T, IAP05S-T, IAP10S-T, IAP50S-T, IGP05S-T, IGP10S-T, IGP50S-T		
Codes and standards	IEC 61508 Parts 1-7:2010	IEC 61326-3-1:2017	
Intended application	Pressure transmitters for pressure measurement of liquids and gases (absolute, gauge and differential). They comply with the requirements of the stated standards and can be used in a safety-related system in a HFT=0 configuration up to SIL 2 acc. IEC 61508 and redundantly (HFT=1) up to SIL 3 (Systematic Capability SC 3). The product can be used in applications acc. to IEC 61511-1 up to the above listed safety integrity levels.		
Specific requirements	The Operating Instructions and the Safety Manual shall be considered.		
Valid until	2023-05-30		

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 1640.00/18 dated 2018-05-30.
This certificate is valid only for products which are identical with the product tested.

TÜV Rheinland Industrie Service GmbH
Bereich Automation
Funktionale Sicherheit
Am Grauen Stein, 51105 Köln
Certification Body Safety & Security for Automation & Grid

Köln, 2018-05-30


Dipl.-Ing. Stephan Häb