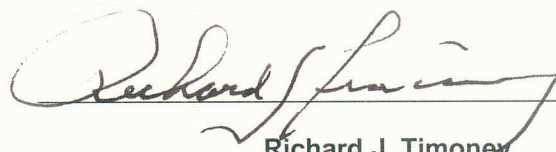


Device Registration

Manufacturer	Endress+Hauser Conducta Dieselstr. 24 Gerlingen, 70389 Germany	
Model Type	Liquiline_pHORP pH/ORP Transmitter	
H1 ITK Profile	6	
Manufacturer Identification (MANUFAC_ID)	0x452B48	
Device Type (DEV_TYPE)	0x10A0	
Device Revision (DEV_REV)	0x02	
Stack Communication Profiles	31PS, 32LT	
H1 Physical Layer Profiles	113, 115, 511	
Device Test Campaign	IT094500	
Stack Test Campaign	CT0165FF	
H1 Physical Layer Test Report	PT-448	
Device Descriptions	0201.FFO	(CRC: 0x7F790D94)
	0201.SYM	(CRC: 0x42093F10)
	0201.FF5	(CRC: 0xC384D101)
	0201.SY5	(CRC: 0x8DAE4984)
Capability File	020101.CFF	(CRC: 0xB2AAEB84)
Mandatory Features	Resource Block Alarms and Events Function Block Linking Trending Multi-Bit Alert Reporting Field Diagnostics	
Function Blocks	Analog Input Discrete Input Proportional Integral Derivative Input Selector Signal Characterizer	
Registration Number	IT/094500/1	
Registration Program	FF-524 2.0	
Date Issued	2014-04-11	

**Authorized
Mark**

Use of mark subject to
Graphic Identify Standards Guide
(MT-042)

Richard J. Timoney
President and Chief Executive Officer