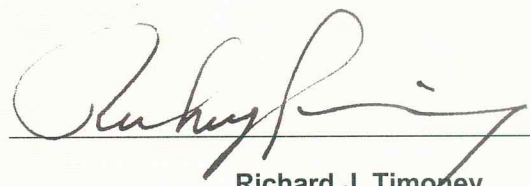


Device Registration

Manufacturer	Endress+Hauser Conducta Dieselstr. 24 Gerlingen. 70389 Germany	
Model Type	Liquiline_Cond Conductivity Transmitter	
H1 ITK Profile	6	
Manufacturer Identification (MANUFAC_ID)	0x452B48	
Device Type (DEV_TYPE)	0x10A1	
Device Revision (DEV_REV)	0x02	
Stack Communication Profiles	31PS, 32LT	
H1 Physical Layer Profiles	113, 115, 511	
Device Test Campaign	IT094700	
Device Support File Test Campaign	IT098400	
Stack Test Campaign	CT0165FF	
H1 Physical Layer Test Report	PT-448	
Device Descriptions	0202.FFO	(CRC: 0xC14794AA)
	0202.SYM	(CRC: 0x7C604FAC)
	0202.FF5	(CRC: 0x2672E759)
	0202.SY5	(CRC: 0x51C5C66D)
Capability File	020102.CFF	(CRC: 0x120D2B5E)
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/094700/2	
Registration Program	FF-524 2.0	
Date Issued	2014-10-22	

**Authorized
Mark**

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

Richard J. Timoney
President and Chief Executive Officer