

# Industrial<sup>IT</sup> enabled™

## CERTIFICATE of Industrial<sup>IT</sup> Conformance

<b>Certificate Id:</b>	<b>DEAPR2001/010</b>
<b>Document No.:</b>	<b>3BDS009179</b>
<b>Revision:</b>	<b>02</b>
<b>Name:</b>	<b>Field IT Positioner HART</b>
<b>Type Designator(s) / Model(s):</b>	<b>TZID-C, TZID-C200</b>
<b>Product type:</b>	<b>Fieldbus Device</b>
<b>IIT Conformance Class:</b>	<b>Connectivity</b>
<b>Connectivity Type:</b>	<b>HART Protocol Slave</b>
<b>Certified features :</b>	<b>DTM German, System Interoperability</b>
<b>Firmware Version:</b>	<b>1.1</b>
<b>Hardware revision:</b>	<b>2.0</b>
<b>Device Type Manager (DTM):</b>	<b>Engineer IT Device Type Manager HART, TZID-C</b>
<b>DTM Software Version:</b>	<b>1.00.05</b>
<b>Wrapper Software Version:</b>	<b>4.01.51</b>

The certificate states that the product specified above has passed the test towards the specified conformance. The certification has been performed by an official certification center and approved by the official steering body for the Industrial<sup>IT</sup> Certification.

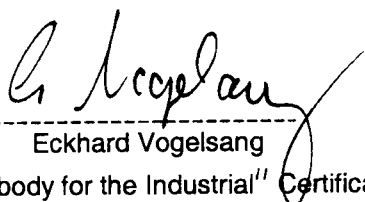
The certification test for the above specified product has been carried out, according to "Guidelines for Field<sup>IT</sup> certification", document no. 3BDS009100, Rev. 1.

The basis for the certificate is documented in the IIT Conformance Test Report with identity 3BDS009127. The certificate is valid for the above mentioned hardware and software versions. For modified versions, a re-issue of this certification has to be done.

**ABB Automation Products GmbH**  
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**D-32 425 Minden, Germany**

Responsible for testing at certification center

**Date: 2002-APR-12**

  
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Eckhard Vogelsang

Representative for the official steering body for the Industrial<sup>IT</sup> Certification:

  
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Johan Hasselberg

**ABB**