

**Content**

**1 Device - Revision Record - What is new?..... 1**

1.1 Device..... 1

1.2 Hardware ..... 1

1.3 Firmware..... 1

**2 EDD/CF ..... 2**

2.1 Supported devices ..... 2

2.2 EDD/CF Version record - What is new? ..... 2

2.3 Requirements..... 2

2.3.1 Interpreter / compatibility ..... 2

2.4 Installation and configuration..... 2

2.5 Known problems and limitations..... 2

2.6 Getting help / further information..... 2

2.7 How to get the latest information & software? ..... 2

**1 Device - Revision Record - What is new?**

**1.1 Device**

Released Revision	Release Date	Remarks
01	April 2010	First release

**1.2 Hardware**

Version	Date	Remarks
01.00.02	April 2010	First release

**1.3 Firmware**

Version	Date	Remarks
01.01.01	April 2010	Pre series
01.01.03	May 2010	Bugfix status handling AI-Block
01.01.04	April 2011	Sensor Diagnostic Improvement Operation Hours Counter Bugfix
01.01.05	Dec. 2012	Bugfixes: - Unit handling

## 2 EDD/CF

### 2.1 Supported devices

- FOUNDATION Fieldbus Temperature Transmitter  
TTH300 / TTF300 / TTF350  
from Device Revision 01
- TTH300-...F Head-mounted transmitter
- TTF300-...F Field device
- TTF350-...F Field device

### 2.2 EDD/CF Version record - What is new?

Released Version	Released Date	Remarks
010101	Jan 2010	First release (registered)
010201	Sept 2010	Solves interoperability problems of FF-Host Systems with registered DD5 files

### 2.3 Requirements

#### 2.3.1 Interpreter / compatibility

For all certified FOUNDATION Fieldbus Frame applications by Fieldbus Foundation.  
Version 010101 was registered and is still released. In certain FF-host systems problems were discovered with DD5 file format. Version 010201 avoids language elements of DD5 which are not properly handled by those systems.

#### 2.4 Installation and configuration

Start your Frame application and follow the instructions.

#### 2.5 Known problems and limitations

- None known

#### 2.6 Getting help / further information

- Help concerning the integration of the driver in the frame application can be found in the respective documentation of the frame application.

#### 2.7 How to get the latest information & software?

The latest device driver Supplement Info & software (driver) is available on [www.abb.com/fieldbus](http://www.abb.com/fieldbus):

- latest information [*field device protocol dependent*]
- latest info (download) [*device type dependent*]
  - Driver description
  - Software [*driver type dependent*]

**ABB has Sales & Customer Support  
expertise in over 100 countries worldwide.**

<http://www.abb.com/instrumentation>

The Company's policy is one of continuous product  
improvement and the right is reserved to modify the  
information contained herein without notice.

Printed in the Fed. Rep. of Germany (06.2013)

© ABB 2013



**Germany**

**ABB Automation Products GmbH**  
Borsigstr. 2  
63755 Alzenau

Tel: +49 (0)551 905-534  
Fax: +49 (0)551 905-555

[vertrieb.instrumentation@de.abb.com](mailto:vertrieb.instrumentation@de.abb.com)

**USA**

**ABB Inc.**  
125 E. County Line Road  
Warminster, PA  
18974-4995

Tel: +1 (0)215 674 6000  
Fax: +1 (0)215 674 7183

[instrumentation@us.abb.com](mailto:instrumentation@us.abb.com)

**Italy**

**ABB S.p.A.**  
Via Statale 113  
22016 Lenno (CO)

Tel: +39 0344 58111  
Fax: +39 0344 56278

[abb.instrumentation@it.abb.com](mailto:abb.instrumentation@it.abb.com)

**UK**

**ABB Limited**  
Oldends Lane  
Stonehouse  
Gloucestershire GL10 3TA

Tel: +44 (0)1453 826 661  
Fax: +44 (0)1453 829 671

[instrumentation@gb.abb.com](mailto:instrumentation@gb.abb.com)

**P.R. China**

**ABB Engineering (Shanghai) Ltd.**  
32 Industrial Area  
Kangqiao Town, Nanhui District  
Shanghai, 201319

Tel: +86 (0) 21 6105 6666  
Fax: +86 (0) 21 6105 6677

[china.instrumentation@cn.abb.com](mailto:china.instrumentation@cn.abb.com)