



Manufacturer Information

for users regarding software updates (following the NAMUR recommendation 53)

1 Type of device

- ☑ Field device / signal processing device
- \square Monitoring- / operation system / hand held terminal etc.
- □ Modem / interface

Manufacturer	: Endress+Hauser		
Device	: $PROFIBUS^{\circledast}\operatorname{PA}$ temperature transmitter		
Туре	: iTEMP [®] TMT84		
Previous software version	: 1.00.zz		
How can the previous software version number be identified:			

Display TID10 (Display of current firmware at device start-up, nameplate, parameter in configurations software

2 Firmware/Software

New firm-/software version : 1.01.03

Description of the modification in comparison with the predecessor version: Certification to $\text{PROFIBUS}^{\circledast}$ Profile 3.02

3 Compatibility

Is the newly installed firmware/software compatible with the operating tools?

- 🗆 Yes
- \boxtimes No, description:

The new firmware requires a new DTM (FDT-Tool) and or EDD (PDM) for device configuration, new GSD available, but old is compatibel

- Is a firm/software update generally recommended?
- □ Yes, reasons:

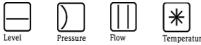
The firm-/software update can be performed by means of \dots

⊠ No, reasons:

functionality of device stays the same













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4 Instruction manual

Is a new instruction manual necessary due to the modification of the firm-/software?

⊠ Yes □ No

Which manual corresponds to the new firm-/software:

Device	Communication options Manual		Marking
TMT84	PROFIBUS® PA	Operating instructions	BA00257R/09

The new instruction manuals can be referred in Internet: <u>Simatic PDM:</u>

PROFIBUS® Device Drivers for Siemens Simatic PDM Temperature

http://www.products.endress.com/eh/home.nsf/#product/TMT84

DTM:

Partial PROFIBUS[®] Device DTM Library for Temperature

https://portal.endress.com/wa002/FieldCareDownloadGui/

5 Price

Change in price of device in comparison with the predecessor version?

 $\hfill\square$ Yes, new list price and update costs (without installation) are enclosured \boxtimes No

