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

1.	Type	of	device
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□ Field device / signal processing device	\boxtimes	Field device /	' signal	processing device
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☐ Monitoring-/operation system/hand held terminal etc.

☐ Modem / interface

Manufacturer : Endress+Hauser Flowtec AG

Device : Magnetic Inductive Flow Measuring System

Type : Promag 50 PROFIBUS PA (0x1525)

2. Software

Previous firmware version : 3.05.00 New firmware version : 3.06.01

How can the previous : • Local display

firmware version be

• Nameplate for connections

identified? • Configuration and service software e.g. FieldCare

Description of the modifications in

comparison to the previous

firmware version

: • Fixed the cyclic data exchange problem caused by telegram

lengths longer than 84 bytes

Added a second totalizer to the Promag 50

3. Compatibility

Is the operating tool compatible with the installed device firmware?

☐ Yes

An update of the DD's (device description) is required for all operating tools in use.





















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	Is a firmware update generally recommended? ☑ Yes, reason: The cyclic data exchange problem can cause devices not to respond.								
	□ No:								
4.	I. Instruction manual Is a new instruction manual necessary due to the modification of the firmware? ☐ Yes ☐ No								
	Which manual corresponds to the new firmware?								
	Device	Communication of	ptions Manual	Identification					
	Promag 50	PROFIBUS PA	Operating instructions	BA055D/06/en/07.10					
	The new instruction manuals can be referred in Internet: http://www.endress.com - area "DOWNLOAD" - declaration of the device and kind of manual								
5.	Price								
	Change in price of device in comparison with the predecessor version?								
	\square Yes, new list price and update costs (without installation) are enclosed \boxtimes No								

