## Manufacturer Information

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

1.	Type of device					
	<ul> <li>□ Field device / signal processing device</li> <li>□ Monitoring- / operation system / hand held terminal etc.</li> <li>□ Modem / interface</li> </ul>					
	Manufacturer	: Endress+Hauser Flowtec AG				
	Device	: Electromagnetic Flowmeter				
	Type	: Promag 100 PROFIBUS DP (0x1560)				
	Order code	: 5E1B-**L*****				
2.	Firmware					
	Previous firmware version	: 1.00.02				
	New firmware version	: 1.01.01				
	How can the previous firmware version be identified?	<ul> <li>Local display</li> <li>Nameplate for connections</li> <li>Configuration and service software e.g. FieldCare</li> </ul>				
	Description of the modifications in comparison to the previous firmware version	: • New unit "Beer Barrel (BBL)" added				
3.	Compatibility					
	Is the operating tool compatible with the installed device firmware?					
<ul> <li>☐ Yes</li> <li>☑ No, description:</li> <li>An update of the DD's (device description) is required for all operating tools</li> </ul>						
						Is a firmware undate generally recommended?

If the additional properties are not required for the operation of the measurement

system, then no firmware update is necessary.



☐ Yes:

 $\boxtimes$  No, reason:

## Manufacturer Information

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

4.	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 options Manual Identifica		Identification		
	Promag 100	PROFIBUS DP	Operating instructions	BA01307D/06/EN/01. 14		
	The new instruction http://www.en		erred in Internet: OWNLOAD" tion of the device and kind of r	nanual		
5.	Price					
	Change in price	nge in price of device in comparison with the predecessor version?				
	<ul><li>☐ Yes, new list price and update costs (without installation) are enclosed</li><li>☒ No</li></ul>					