## Manufacturer Information

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

## 1 Type of device

☐ Monitoring-/operation system/hand held terminal etc.

Manufacturer : Endress+Hauser Process Solutions AG

Device : WirelessHART Fieldgate SWG70

Type : 71110348

Fieldbus / Interface : Fieldbus Device Type

WirelessHART 0x11F1and 0x11F2

## 2 Firmware, Hardware I

☑ Firmware☐ Hardware I

Old firmware version : 03.00.07 (Modbus); 01.00.05 (EtherNet/IP)

New firmware version : 03.00.12 (Modbus); 02.00.06 (EtherNet/IP)

How can the previous Firmware / Hardware I version number be identified?

Firmware version number can be identified with the plant asset management tool "FieldCare" and the device driver.

Description of the modification in comparison with the predecessor version:

- 1. Fix Path Traversal Vulnerabilities
- 2. Support of 16-bit commands to/from field device
- 3. Minor Bug fix in the firmware.

## Manufacturer Information

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

3	Compatibility (Firmware, Hardware I)	
	the new Firmware version compatible with the previous version, the interacting tool compatible / is the new Harware I version compatible with	
	Yes No, description:	
Is a	a Firmware / Hardware I update generally recommended?	
The	Yes, reason: ne new firmware ensures that the web Interface is no longer vulnerable to the Path Traversal tack.	
	No, reason:	
4	Instruction manual	
Is a	new instruction manual necessary due to the modification of the softw	are?
	Yes No	
Wh	nich manual corresponds to the new firmware:	
De	vice Communication options Manual	Marking
SW	G70 HART/WirelessHART BA00064S/04/EN/18.21	WirelessHART Gateway SWG70
	e new instruction manuals can be referred in Internet: <u>p://www.endress.com</u> - area "DOWNLOAD"  - declaration of the device and kind of man	ıal
5	Price	
Ch	ange in price of device in comparison with the predecessor version?	
	Yes, new list price and update costs (without installation) are enclosed $\ensuremath{\text{No}}$	