

## **Subject: Updated software for Micro Motion 5700 transmitters**

### **Overview**

This bulletin documents the release of new software update for the affected Micro Motion 5700 transmitters.

### **Products Affected**

5700 Config I/O revised to v3.20, W&M v3.0\*

5700 Ethernet revised to v2.20, W&M v3.0\*

5700 Fieldbus revised to v1.50, W&M v2.0\*

5700 IS revised to v1.20, W&M v1.0\*

\* No changes were made to Weights and Measures (W&M) revision, they are listed for reference.

### **NAMUR NE 53 Rating**

This release is rated at NAMUR NE 53 Level 3. NE 53 revisions levels for the 5700 transmitters are as follows:

5700 Config I/O: 01.03.02

5700 Ethernet: 01.03.02

5700 FOUNDATION™ Fieldbus: 01.01.04

5700 IS: 01.00.02

### **Symptoms**

The following symptom may appear with the 5700 Ethernet v2.10 or earlier versions:

- Reading folders with names on the SD card longer than 24 characters, using ProLink or Web pages, will prevent future SMV runs from completing to 100%.

### **Resolution**

Allowed for folder names longer than 24 characters.

## **Additional Features**

- This version of software adds the following for all transmitters:
- Updated sensor coefficients for F/H 300+ meters
- Updated sensor coefficients for HPC015 meter
- Updated sensor coefficients for CMF300/350/400 meters
- Updated sensor coefficients for T series meters
- Updated sensor coefficients for D series meters

This version of software adds the following for the 5700 IS:

- Updated pressure compensation for CMF200 to -0.00062
- Added LD coefficients for F300+

**Contact Information**

Product information is available on the internet at: [www.emerson.com](http://www.emerson.com).

Customer Service Phone Numbers:

Micro Motion USA	1-800-522-6277
Micro Motion Europe	31 (0) 318 495 555
Micro Motion Asia	65 6777-8211
Micro Motion UK	44 0870 240 1978
Micro Motion Japan	81 3 5769-6803

At Micro Motion we strive to stay on the leading edge of Coriolis technology. Upgrading to our latest MVD technology can pay for itself in a very short time period by improving your process measurement, improving diagnostic coverage, and improving the bottom line results of your process.

Thank you for your continued support.

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