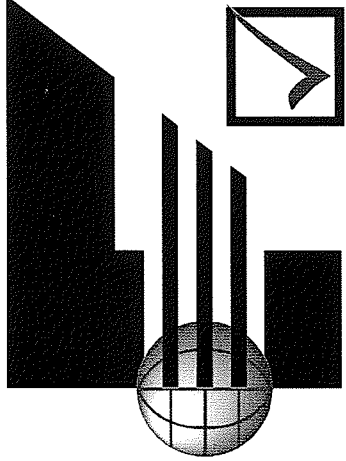


TM

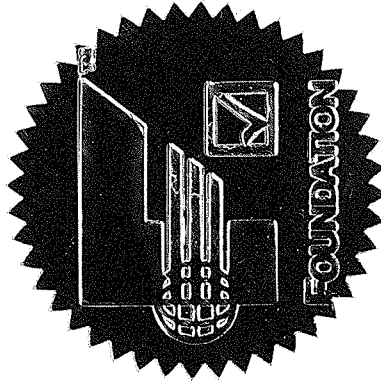


FOUNDATION

FIELDBUS FOUNDATION DEVICE REGISTRATION

Presented To: Micro Motion, Inc.
 Model: MVD 2700
 Device Type: Coriolis Mass Flowmeter
 ITK_Ver: 4.51
 IT Campaign Number: IT025700
 Registration Date: 5/14/2004
 DD Revision: 0x01
 CFF Revision: 030101.cff

The above device has successfully completed rigorous testing by the Fieldbus Foundation and has received registration and the right to use the FF checkmark logo as specified by MT-045.



Heather Cannard
 Heather Cannard
 Test Technician

Richard J. Timoney
 Richard J. Timoney
 President

EXHIBIT A

Device Under Test	
Manufacturer:	Micro Motion, Inc.
Model:	MVD 2700
Type:	Coriolis Mass Flowmeter
Revision:	3
Serial No:	2249703
Device ID:	00000310200003192004164855166666
VFD Name:	FB VFD
Tested Function Blocks:	4xAI(e), 1xPID(e), 1xAO(e), 1xRB(e), 1xIT(c)
Other Blocks:	7xTB(c)
Comm. Profile Class:	31PS, 32LT
IT Campaign Number:	IT025700
Stack	
Manufacturer:	Fisher - Rosemount
Revision:	2.05
Test Campaign Number:	CT0043FF
Physical Layer	
Class:	111,112,113,114
Test Campaign Number:	PT-127
Device Description *	
Manufacturer ID No:	0x000310
Device Type:	0x2000
DD Revision:	0x01
DD Registration:	Yes
Capabilities File **	
Filename:	030101.cff

* A device description is mandatory if manufacture specific write checks or other manufacturer specific information is implemented above and beyond the current specification.

** A capabilities file is required by FF-524. Capabilities files are described in FF-103, Common File Format