EC Declaration of Conformity
No: MMI-0048/01E

We, Emerson Process Management Flow BV
Neonstraat 1
6718 WX Ede
The Netherlands

declare under our sole responsibility that the product,

Model 2200S Coriolis Mass Flow Transmitter

manufactured by
Micro Motion Inc.
7070 Winchester Circle
Boulder, CO, 80301
USA

to which this declaration relates, is in conformity with the provisions of the European Community Directives, including the latest amendments, as shown in the attached schedule.

Presumption of conformity is based on the application of the harmonized standards and, when applicable or required, a European Community notified body certification, as shown in the attached schedule.

(signature)

W.C.H. Verweerd
(name - printed)

9th July 2009
date of issue

Director, Emerson Process Management Flow B.V.
(function name - printed)
Schedule
EC Declaration of Conformity No: MMI-0048/01E


All models
EN 61326-2-3: 2006 Transducers

Low Voltage Directive (2006/95/EC)

All models
EN 61010-1: 2001

ATEX Directive (94/9/EC)

Model 2200S******Z**** Coriolis Mass Flow Transmitter

Harmonized Standards Used:
EN 60079-0:2006 BVS 08 ATEX E 099 X
EN 60079-11:2007 BVS 08 ATEX E 099 X
EN 61241-0:2006 BVS 08 ATEX E 099 X
EN 61241-11:2006 BVS 08 ATEX E 099 X

Marking:
II 2 G Ex ib IIB T4 II 2 D Ex ibD 21 T70°C
II 2 G Ex ib IIC T4 II 2 D Ex ibD 21 T70°C

Model 2200S******L**** Coriolis Mass Flow Transmitter

Harmonized Standards Used:
EN 60079-15:2005 BVS 08 ATEX E 112 X
EN 61241-0:2006 BVS 08 ATEX E 112 X
EN 61241-1:2004 BVS 08 ATEX E 112 X

Marking: II 3 G Ex nA II T4
II 3 D Ex tD A22 IP66/67 T70°C
Notified Bodies
EC Declaration of Conformity No: MMI-0048/01E

ATEX Notified Bodies for EC Type Examination Certificates
DEKRA EXAM GmbH [Notified Body Number: 0158]
Carl-Beyling-Haus, Dinnendahlstrasse 9, 44809 Bochum, Germany
POB 10 27 48, 44727 Bochum, Germany

ATEX Notified Body for Quality Assurance
Quality Assurance Notification: DNV-2007-OSL-ATEX-11167Q
Det Norske Veritas (DNV) [Notified Body Number: 0575]
Veritasveien 1, N-1322
Hovik, Norway