

## DECLARATION OF CONFORMITY

We,

Teledyne Instruments Hastings Instruments  
804 Newcombe Avenue  
Hampton Virginia, 23669 USA

declare under our sole responsibility that the products, including all options not specifically excluded,

HFM-60 Flow Meter
HFM-20x <sup>7</sup> Series Flow Meters (Revision C Electronics)
HFC-20x Series Flow Controllers (Revision C Electronics)
HFM-20x Series Flow Meters, including the HFM-210 and HFC-212 (Revision G Electronics)
HFC-20x Series Flow Controllers (Revision G Electronics)
HFM-E-20x Series Flow Meters
HFC-E-20x Series Flow Controllers
HFM-30x Series Flow Meters
HFC-30x Series Flow Controllers
HFM-D-30x Series Digital Flow Meters
HFC-D-30x Series Digital Flow Controllers
HFM-I-40x Series Digital Flow Meters
THPS-100 and THPS-400 Flow Instrument Power Supplies

to which this declaration relates is in conformity with the following standards, as apply:

EN 61010-1 Safety of Electrical Equipment for Measurement, Control, and Laboratory Use  
 EN 61326-1 EMC Requirements Part 1: General Requirements  
 EN 50081-2 Generic Standard for Emissions  
 EN 55011 Radiated and Conducted Emissions (Class A)  
 EN 50082-2 Generic Standard for Immunity  
 EN 61000-4-2 Electrostatic Discharge  
 EN 61000-4-3 Radiated RF Electro-Magnetic Field  
 EN 61000-4-4 Electrical Fast Transient/Burst  
 EN 61000-4-6 Conducted RF  
 ENV 50204 Radiated RF

following the provisions of directives:

92/59/EEC (General Product Safety)  
 89 / 336 / EEC (Electromagnetic compatibility)  
 73 / 23 / EEC (Low Voltage Equipment)

Updated July 23, 2008

Hampton, Virginia USA

Authorized by:



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<sup>7</sup> Series is defined as HFM-200, HFM-201 etc.