Certificate No: LR21329556TA
Issue Date: 25/08/2021
Expiry Date: 19/09/2025

Type Approval Certificate

This is to certify that the undernoted product(s) has/have been tested with satisfactory results in accordance with the relevant requirements of the Lloyd's Register Type Approval System.

Manufacturer	**Micro Motion Manufacturing**
Address	7070 Winchester Circle, Boulder, CO, 80301, United States
Place of Production	Micro Motion Manufacturing 7070 Winchester Circle, Boulder, CO, 80301, United States
Place of Production	Emerson Process Management Flow B.V. Neonstraat 1, Ede, 6718 WX, Netherlands
Place of Production	Micro Motion Manufacturing Ave. Miguel de Cervantes 111, Complejo Industrial Chihuahua, MX, 31136, Mexico
Place of Production	Micro Motion Manufacturing 111, Xing Min South Road, Jiangning District, Nanjing,, Jiangsu Province, China
Type	Transmitters/Transducers
Description	CMF200, CMF300, CMF350, CMF400, CMFHC2, CMFHC3, CMFHC4, CMFS010H, CMFS015H, CMFS025H, CMFS050H, CMFS100H, CMFS150H, F025, F050, F100, F200, F300, HPC010 Sensors 1700, 2700, 3700, 5700 Transmitter / Controller * Coriolis Flow Transmitter Model 820

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Andy Munden

ATSO Head of Process to Lloyd's Register Canada Limited
A member of the Lloyd's Register group

237 Brownlow Avenue, Suite 200, Dartmouth, NS.
B3B2C7, Canada

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Trade Name	Coriolis flow and density sensors, transmitters and controllers
Application	Marine applications for use in environmental categories ENV1, ENV2, ENV3 and ENV5 as defined in Lloyd's Register Test Specification No. 1, March 2019. * Marine applications for use in environmental categories ENV1, ENV2, and ENV3 as defined in Lloyd's Register Test Specification No. 1, March 2019.
Specified Standard	Lloyd's Register Test Specification Number 1, March2019.
Other Conditions	Installation of this equipment for marine applications is to be in accordance with current Lloyd's Register Rules and Regulations. Radiated and conducted emissions meet the requirement for equipment in general power distribution zones.

This certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify Lloyd's Register Canada Limited of any modification or changes to the equipment in order to obtain a valid Certificate.

Previous Version: 10/60004(E7)

The Design Appraisal Document LR21329556TA and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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