

Certificate of Compliance

The FDT® Group AISBL grants to

Metso Flow Control Oy

Vanha Porvoontie 229 01380 Vantaa Finland

the Certificate Nr.: 2018-0002
for the following Device Type Manager™ (DTM™):

Metso Device DTM

with the Prog ID: DTMCore.DTMCore
Version: 1.21.2



This certificate confirms that the device type as listed below has passed successfully the tests for Device Type Managers:

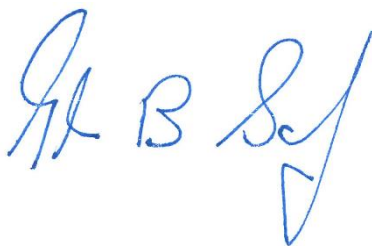
Test report Nr:	2018-011-0001
Date of Test:	January 24, 2018
FDT Version:	1.2
Tested device type:	ND9000H
Version:	1
dtmINSPECTOR version:	3.1.17076.1
Operating system:	Windows 7, 6.1.7601, Service Pack 1
Required communication protocol:	HART
Tested communication protocol:	HART

Metso Flow Control Oy has declared with written statement that the tested DTM also supports the device types as listed on the consecutive pages of this certificate.

This certificate is assigned for the forgoing mentioned tested and supported device types according to the FDT Group document "Framework for testing and certification of DTM".

This certificate entitles Metso Flow Control Oy to use the FDT Certified label and logo in the product specification and marketing communication of tested and supported device types. A high resolution version of this logo is available from the FDT Business Office.

Jodoigne, February 1, 2018.



Glenn Schulz
Managing Director
FDT Group AISBL

Additional supported devices types for which this certificate is granted:

ND9000H V3	VG800 V1.0
ND9000H_T V1	VG800 V2.0
ND9000H V2	VG9000H V1
ND9000H_T V2	VG9000H V2
ND9000H V4	kajaaniMCA mA V. A
ND9000H V10	kajaaniRM3 V1
ND7000H V3	kajaaniROTARY V0
ND7000H V4	SmartLC V1
ND7000H V10	valmetSP VM3
ND820 V4.0	NDQ800 V5.01
ND820/T V4.0	NDQ800/T V5.01
ND820 V4.01	NDQ800 V5.02
ND820/T V4.01	NDQ800/T V5.02
ND820 V5.0	
ND820/T V5.0	
ND820 V5.02	
ND820/T V5.02	
SG9000H V1	

Additional supported operation systems types for which this certificate is granted:

Windows Server 2003 (5.2.3790)	Windows Server 2008 R2 SP1
Windows Server 2008 (V6.0.6001)	(V6.1.7601)
Windows Server 2008 R2 (V6.1.7600)	Windows Server 2008 SP1 (V6.0.6002)



2012 (V6.2.9200)	Windows Server	Windows 8 (V6.2.9200)
Windows Server 2012R2 (V6.3.9600)		Windows 8.1 (V6.3.9600)
Windows XP SP3 (V5.2.3790)		Windows 10.0
Windows 7 (V6.1.7601)		Windows Server 2016