

Certificate of Conformity (EN)

Certificate number: CC-210121-QAM-00 R000060913.000

We declare under our sole responsibility that the product

Product: Rotary Gas Meter
Type: EMR G016 DN050 PN 16

Serial No / Year: R000060913 / 2021

is designed and manufactured in conformity with the following EU Directives:

1 2014/32/EU (Measuring Instruments Directive)

Module B with EU type examination certificate: **T10774**

Module D supervised by:

NMi CERTIN B.V. ; notified body number 0122

Hugo de Grootplein 1

3314 EG Dordrecht NL

Harmonised standard : OIML R137-1&2:2012

2 2014/68/EU (Pressure Equipment Directive)

Module B with EU type examination certificate: **CE-PED-B-6432137-07-17-NLD-rev.01**

Module C2 supervised by:

Bureau Veritas Inspection and Certification The Netherlands B.V. ; notified body number 1117

Computerweg 2

3821 AJ Amersfoort NL

Harmonised standard : EN13445:2009, EN12480:2015

3 2014/34/EU (ATEX Directive)

Marking:



Mechanical gasmeter:

Annex VIII: Cert No RET0249259 by LRV Notified Body Number 0038

II 2 G Ex c IIC T4..T6 Gb (-40°C ≤ Ta ≤ +70°C)

Standards:

EN 13463-1:2009, EN 13463-5:2011

With content of :

Sensor Assembly: Type 3711 MSR

Module B EC type examination certificate / Marking sensor assembly:

BASEEFA 17ATEX0036X - Issue Ex II 2 G Ex ia IIC T4..T6 Gb (-40°C ≤ ta ≤ +70°C)

Conformity assessment notified body for Production Quality Assurance / Annex VII (Module: E) for

sensor types 37xx: 0038/ATEX/RQA201200001

FYZIKALNE TECHNICKY ZKUSEBNÍ USTAV S.P. ; notified body number 1026

Standards:

EN 60079-0:2012, EN 60079-11:2012

4 2014/30/EU (Electro Magnetic Compatibility Directive)

The product fulfills the requirements of the directive as it meets with the following harmonized standards:

EN61000-6-2; EN61000-6-3:2007, EN60947-5-6:2000

The sensor types 3700, 3711 and 3740 fulfil the directive requirements for use in industrial environments.

Standards:

EN55011:2009+A1:2010, EN61000-3-2:2006+A1:2009+A2:2009, EN61000-3-3:2013, EN61000-6-2:2005

Attestation of conformity electromagnetic compatibility by:

DEKRA Certification B.V. ; Notified Body Number: 0344

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

Directive 2004/22/EC (until April 19th, 2016) and Directive 2014/32/EU (from April 20th, 2016)

Directive 97/23/EC (until July 18th, 2016) and Directive 2014/68/EU (from July 19th, 2016)

Directive 94/9/EC (until April 19th, 2016) and Directive 2014/34/EU (from April 20th, 2016)

Directive 2004/108/EC (until April 19th, 2016) and Directive 2014/30/EU (from April 20th, 2016)

Pardubice, 2021/01/21

Name: Jan Kovář

Position: Quality Manager

Signature:

