

CERTIFICATE

of conformity
No. 8602847

In compliance with the requirements for documentation specified in Annex II and the Essential Requirements in Annex I of the European Parliament and of the Council on electromagnetic compatibility, this certificate applies to the apparatus/machinery device:

Turbine Flowmeter

Models: FTB200, FTB250, FTB300, FTB400, FTB500, FTB600, FTS300, FTB1502

Technical specification: **Power Supply: 12-30VDC, DN: 4~40, Measuring Range: 4.5~320L**

Technical file: **TCF-VC-PE-2022040101**

Assessment Performed: **Electromagnetic Compatibility Directive (2014/30/EU)**

Category (2006/42/EC Annex IV): **N/A**

Applied Standards: **EN 61326-1:2013**

produced by or for

Shanghai Nexon Electronic Co., Ltd.
Building 6, No. 58 Xutang Rd., Songjiang District, Shanghai, P.R. China

and produced in the manufacturing plant(s)
Shanghai Nexon Electronic Co., Ltd.
Building 6, No. 58 Xutang Rd., Songjiang District, Shanghai, P.R. China

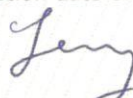
This certificate attests that all provisions described in relevant parts of the standard

EN 61326-1:2013

are addressed in the accompanying product documentation. The CE mark as shown below can be affixed, under the responsibility of the manufacturer, after the completion of EC declaration of conformity and compliance all the relevant directives.

This certificate was issued on **06 April 2022** and is valid until **05 April 2027** and is based on the evaluation of the technical file of the equipment/machinery device. The voluntary certification does not imply an assessment of the production and it does not permit the use of a mark of conformity or of a safety mark of the LL-C (Certification). The holder of this certificate may use this certificate together with his EC declaration of conformity. This is not NB statement. The initial certification date of issue is 09 January 2017.

Prague, 06 April 2022


Tiffany Vaculin
Deputy of Head of CB



validity code: **DCF71D23-A63**

Check the validity of this certificate using this code at www.ll-c.info

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