DECLARATION OF CONFORMITY
FOR OBJECT No. 20221012-86048820

This Original Declaration of Conformity is suitable to Decision No 768/2008/EC of the European Parliament and of the Council of 9 July 2008 on a common framework for the marketing of products and contains the elements specified in the relevant modules set out in Annex II of that Decision for the applicable Directives.

This declaration relates exclusively to the equipment in the state in which it was placed on the market, and excludes components which are added and/or operations carried out subsequently by the final user.

Applied Council Directive(s):
The fulfilment of all the relevant provisions specified in Council Directive(s)
2014/30/EU Electromagnetic Compatibility (EMC)
2014/53/EU Radio Equipment Directive
2006/42/EC Machinery Directive, Essential Health and Safety Requirements
2011/65/EU RoHS Directive and **Commission Delegated Directive (EU) 2015/863**
have been demonstrated**.**

We, The Manufacturer:

BROOKFIELD AMETEK, 11 COMMERCE BOULEVARD, MIDDLEBORO, MA 02346-1031, USA
declare under our sole responsibility that the following equipment:

DVPlus Viscometer (all Bluetooth-enabled models)

to which this declaration relates is in conformity with the relevant provisions of the following standard(s) or other normative document(s) when installed in conformance with the installation instructions contained in the product documentation:

MACHINERY: **Clauses pertinent to safety requirements for electrical equipment and mechanical hazards of:**

BS EN 61010-1:2010+A1:2019 Safety requirements for electrical equipment for measurement, control, and laboratory use - General requirements.

EMC: **BS EN 55011:2016+A11:2020** Class A for mains-conducted and radiated emissions
BS EN 61326-1:2021 Immunity for industrial and light-industrial equipment

RADIO: **ETSI EN 300 328 v2.2.2** Data transmission equipment operating in the 2,4 GHz band
ETSI EN 301 489-1 v2.2.3 Common technical requirements
ETSI EN 301 489-3 v2.1.1 Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz
ETSI EN 301 489-17 v3.2.4 Specific conditions for Broadband Data Transmission Systems

RoHS 3: **BS EN IEC 63000:2018,** Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

The technical file's authorised compiler (named below) is at:**AMETEK GmbH B.U. Brookfield, Oberweyerer Straße 21, 65589 Hadamar-Steinbach, Germany**

We, the undersigned, hereby declare that the product(s) specified above conforms to the listed directive(s) and standard(s).

Signature:	Kai Johnstad	Signature:	
Full Name:	Mr. Kai Johnstad	Full Name:	Mr Serkan Duyar
Position:	Manager – Global Product Marketing Brookfield Ametek	Position:	Director – Sales Europe Hadamar-Steinbach
Date:	10/31/2022	Date:	10/31/2022

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