

UK Declaration of Conformity



The Manufacturer Anton Paar GmbH, Anton-Paar-Str. 20, A-8054 Graz, Austria – Europe hereby declares that the product listed below

Product designation: PTD100 Cone-Plate
 Model: PTD100 C-P
 Material number: 253764

Is in conformity with all the relevant UK legislation

Electrical Equipment (Safety) Regulations 2016, 2016 No. 1101

Electromagnetic Compatibility Regulations 2016, 2016 No. 1051

Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, 2012 No. 3032

complies with the designated standards:

- EN 61010-1:2010 + A1:2019 + A1:2019/AC:2019
- EN 61010-2-010:2014
- EN 61326-1:2013

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Importer: Anton Paar Ltd, Unit F, The Courtyard, Hatfield Rd, St Albans AL4 0LA, United Kingdom

Place and date of issue: Graz, 2022-06-08

DocuSigned by:
 DI STEFEN RIEEMER
 DI Stefen Riemer, MBA
 Executive Director
 Business Unit Measurement

DocuSigned by:
 Fatemeh Rezaei, MSc
 Head of Viscometry
 Business Unit Measurement

EU Declaration of Conformity



The Manufacturer Anton Paar GmbH, Anton-Paar-Str. 20, A-8054 Graz, Austria – Europe hereby declares that the product listed below

Product designation: PTD100 Cone-Plate
 Model: PTD100 C-P
 Material number: 253764

is in conformity with the relevant European Union harmonisation legislation. This declaration of conformity is issued under the sole responsibility of the manufacturer.

Electromagnetic Compatibility (2014/30/EU, OJ L 96/79 of 29.3.2014)

Applied standards:

- EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements

Low Voltage Directive (2014/35/EU, OJ L 96/357 of 29.3.2014)

Applied standards:

- EN 61010-1:2010 + A1:2019 + laboratory use – Part 1: General requirements
- EN 61010-2-010:2014 Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 2-010: Particular requirements for laboratory equipment for the heating of materials

RoHS Directive (2011/65/EU, OJ L 174/88 of 1.7.2011)

Place and date of issue: Graz, 2022-06-08

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 DI STEFEN RIEEMER
 DI Stefen Riemer, MBA
 Executive Director
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 Fatemeh Rezaei, MSc
 Head of Viscometry
 Business Unit Measurement

Annexe E: Déclarations de conformité

Design Envelope ID: 0C166335-92B1-432B-94DC-E3C1344CEC04

Anton Paar

EU Declaration of Conformity
(original)

The Manufacturer Anton Paar GmbH, Anton-Paar-Str. 20, A-8054 Graz, Austria – Europe hereby declares that the product listed below

Product designation: **ViscoQC 300**
 Model: **ViscoQC 300 – L
 ViscoQC 300 – R
 ViscoQC 300 – H**
 Material number: **105023, 105024, 105025**

is in conformity with the relevant European Union harmonisation legislation. This declaration of conformity is issued under the sole responsibility of the manufacturer.

Electromagnetic Compatibility (2014/30/EU, OJ L 96/79 of 29.3.2014)
 Applied standards:
 • EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements

Low Voltage Directive (2014/35/EU, OJ L 96/357 of 29.3.2014)
 Applied standards:
 • EN 61010-1:2010 +A1:2019 Safety requirements for electrical equipment for measurement, control and laboratory use - Part 1: General requirements

RoHS Directive (2011/65/EU, OJ L 174/88 of 1.7.2011)

Place and date of issue: Graz, 2022-11-11

Developed by:
 DI Steffen Riemer, MBA
 Executive Director
 Business Unit Measurement

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 Fatemeh Rezaei, MSc
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Design Envelope ID: 0C166335-92B1-432B-94DC-E3C1344CEC04

Anton Paar

UK Declaration of Conformity

The Manufacturer Anton Paar GmbH, Anton-Paar-Str. 20, A-8054 Graz, Austria – Europe hereby declares that the product listed below

Product designation: **ViscoQC 300**
 Model: **ViscoQC 300 – L
 ViscoQC 300 – R
 ViscoQC 300 – H**
 Material number: **105023, 105024, 105025**

is in conformity with all the relevant UK legislation

Electrical Equipment (Safety) Regulations 2016, 2016 No. 1101
Electromagnetic Compatibility Regulations 2016, 2016 No. 1091
Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, 2012 No. 3032

complies with the designated standards:
 • EN 61010-1:2010 + A1:2019 + A1:2019/AC:2019
 • EN 61326-1:2013

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Importer: Anton Paar Ltd, Unit F, The Courtyard, Hatfield Rd, St Albans AL4 0LA, United Kingdom;

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