

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: **Particle size analyzer**

Model: **PSA 990L, PSA 990D, PSA 990LD,
PSA 1090L, PSA 1090D, PSA 1090LD,
PSA 1190L, PSA 1190D, PSA 1190LD**

Material number: **183945, 183946, 183944
183942, 183943, 183941
183696, 183697, 183504**

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 Safety requirements for electrical equipment for measurement, control and laboratory use - Part 1: General requirements
- EN 61010-2-081:2015 Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes
- EN 60825-1:2014 Safety of laser products – Part 1: Equipment classification and requirements

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

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A blue ink signature of Dr. Jakob Santner, consisting of several fluid, overlapping strokes.

DI(FH) Dr. Jakob Santner
Executive Director
Business Unit Characterization

A blue ink signature of Dr. Christopher Fradler, featuring a cursive style with a prominent 'F' and 'C'.

DI Dr. Christopher Fradler
Head of Particle Characterization
Business Unit Characterization