

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: **L-Dens 3300 Process Density Sensor**

Model: **L-Dens 3300 SST with HMI, L-Dens 3300 GLS with HMI
L-Dens 3300 SST w/o HMI, L-Dens 3300 GLS w/o HMI**

Material number: 184123, 184124
245840, 246092

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
- EN 61326-2-3:2013 Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 2-3: Particular requirements – Test configuration, operational conditions and performance criteria for transducers with integrated or remote signal conditioning

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

Applied standards:

- EN 61010-1:2010 +A1:2019 +A1:2019/AC:2019 Safety requirements for electrical equipment for measurement, control and laboratory use - Part 1: General requirements
- EN 61010-2-201:2013 Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-201: Particular requirements for control equipment

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

Place and date of issue: Graz, 2022-07-08

DocuSigned by:

4C1800E6A5304C2...
DI Dr. Christopher Fradler, MBA
Executive Director
Business Unit Solutions

DocuSigned by:

34D9DC346C704C5...
Mag. (FH), BSc. Rainer Pirchegger
Head of Process Instrumentation
Business Unit Solutions