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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-Sonic Process Sound Velocity Sensor**
Model:	L-Sonic 5100 AN HAS L6, L-Sonic 5100 AN MON L6, L-Sonic 5100 AN ROC L6 L-Sonic 5100 AN SST L6, L-Sonic 5100 AN GOC L6, L-Sonic 5100 CF CL L-Sonic 5100 SST CF CL, L-Sonic 5100 HAS CF CL, L-Sonic 5100 DN SST L3 L-Sonic 5100 DN 40 GOC, L-Sonic 5100 EN HAS L6, L-Sonic 5100 EN MON L6 L-Sonic 5100 EN ROC L6, L-Sonic 5100 EN SST L6, L-Sonic 5100 EN GOC L6 L-Sonic 5100 VG SST L6 CN, L-Sonic 5100 VN SST L3, L-Sonic 6100 D1 SST LS L-Sonic 6100 D1 SST LS SE, L-Sonic 6100 G3/4" SST LS, L-Sonic 6100 G3/4" SST LS SE
Material number:	181469, 181470, 181471, 181468, 263350, 181472, 263342, 263343, 181432, 184413, 181435 181436, 181437, 181434, 263349, 181501, 181431, 181473, 192695, 263963, 263964

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

The product is classified as a class A equipment and is intended for the use in industrial area.

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, 2023-06-20

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