

EU Declaration of Conformity

(original)



The manufacturer **Anton Paar GmbH**, Anton-Paar-Str. 20, A-8054 Graz, Austria – Europe, hereby declares that the machinery described below:

Description:	Microwave Digestion System
Model:	Multiwave 7000
Material number:	182500, 182501
Serial number:

complies with all the relevant provisions of the **Machinery Directive (2006/42/EC, OJ L 157/24 of 9.6.2006)** and the regulations transposing it into national law,

complies with all the relevant provisions of the **Electromagnetic Compatibility Directive (2014/30/EU, OJ L 96/79 of 29.3.2014)**,

complies with all the safety objectives of the **Low Voltage Directive (2014/35/EU, OJ L 96/357 of 29.3.2014)**,

complies with all the relevant provisions of the **RoHS Directive (2011/65/EU, OJ L 174/88 of 1.7.2011)**,

complies with the provisions of the following harmonized standards:

- EN ISO 12100:2010 Safety of machinery - General principles for design - Risk Assessment and Risk Reduction
- EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements

The product is classified as a class B equipment and is not intended for the use in industrial area.


complies with the provisions of the following technical 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 61010-2-010:2014 Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of Materials

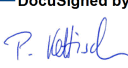
This declaration relates exclusively to the machinery in the state in which it was placed on the market, and excludes components which are added and/or operations carried out subsequently by the final user.

The manufacturer compiles the technical file according to 2006/42/EC Annex II.

Place and date of issue: Graz, 2022-09-12

DocuSigned by:

 4C1800E6A5304C2...

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

DocuSigned by:

 E1EC53A40C0A491...

Ing. Peter Kettisch
 Head of Analytical & Synthetic Chemistry
 Business Unit Solutions