



## Declaration of Conformity



**Anton Paar**

Dear customer,

Anton Paar GmbH hereby declares that the product listed below in the version offered for sale meets all the basic requirements of the applicable sections of the relevant EU directives in design and type.

This declaration will be deemed invalid should any unauthorized modifications be made to the product. Follow the information given in the instruction manual when setting up and operating the instrument.

Product designation: **High Pressure Asher**  
Model: **HPA-S**  
Preprinted drawing: **B25MZ21**  
Serial number: .....

Manufacturer: **Anton Paar GmbH**  
Production factory: **Anton Paar Str. 20, 8054 Graz**  
Labeling: see reverse

The product meets the requirements of the following directives:

- **Electromagnetic compatibility (89/336/EEC)**  
Applied standards:
  - Electromagnetic compatibility (EMC),  
Generic Emission Standard;  
Part 1: Laboratory environment EN 50081-1: 1992
  - Electromagnetic compatibility (EMC);  
Generic Immunity Standard;  
Part 1: Laboratory environment EN 50082-1: 1992
- **Directive on Low-Voltages (2006/95/EC)**  
Applied standards:
  - Safety requirements for electrical equipment for  
measurement, control and laboratory use EN 61010-1: 2001
- **Directive on Pressure Equipment (97/23/EC)**  
Applied standards:
  - AD Regelwerk AD 2000
  - Technische Regeln für Dampfkessel TRD

The assembly was verified after the conformity assessment procedure module B1 + F.  
The examination and surveillance took place via TÜV, identification no 0036 and 0408.  
Following documents exist to it: - design examination certificate VE 10000 D from 2002-08-20  
- certificate of conformity PED F 10001 D

Dr. Friedrich Santner  
General Manager

Ing. Peter Kettisch  
Department Manager



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### High Pressure Asher HPA-S

Labelling according to Pressure Equipment Directive 97/23/EG

Surveillance:	TÜV 0408	
Serial number	Instrument:	xxxx
	Pressure vessel:	xxxx
	Bayonet locking:	xxxx
Maximum allowable pressure (PS)	180 bar	
Operating temperature range	20 ÷ 320 °C	
Allowable threshold value	8000	
Year of manufacture	xxxx	
Material	1.4462	
Capacity of the pressure equipment V in l	1.5	
Test pressure (PT)	258 bar	
Date of pressure test	xxxx-xx-xx	
Disc burst pressure	188 bar/20 °C	

Anton Paar High-precision Instruments  
www.anton-paar.com

B25ME02D