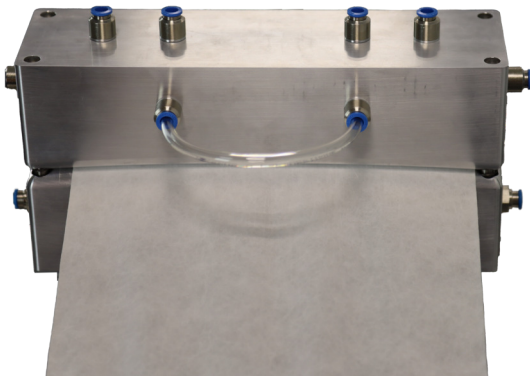


P-MFP inline 2300



Inline penetration test concerning the quality of the filter material directly during production

Benefits

- continuous quality statement
- reduction of rejects
- improvement of production efficiency
- increase of internal cost efficiency
- quality improvement and increased safety of the final product
- future-proof: works with any type of aerosol without adjustments
- easy to integrate into existing equipment
- low maintenance

Applications

- Inspection of filter material (melt blown) directly in the production line
- Quality assurance in mask production
- Continuous display of defects

<https://www.palas.de/product/P-MFPinline2300>

P-MFP inline 2300



Datasheet

<i>Parameter</i>	<i>Description</i>
Volume flow	1 – 27.6 m ³ /h (pressurized operation) (others on request)
Power supply	115/230 V, 50/60 Hz
Dimensions	customized
Inflow velocity	on request
Differential pressure measurement	0 – 1200 Pa, (others on request)
Test area of the medium	customized
Aerosols	salts (e. g. NaCl, KCl), liquid aerosols (e. g. DEHS)
Compressed air supply	6 – 8 bar

Palas GmbH
Partikel- und Lasermesstechnik
Greschbachstrasse 3 b
76229 Karlsruhe
Germany

Managing Partner:
Dr.-Ing. Maximilian Weiß, Udo Fuchslocher
Commercial Register:
register court: Mannheim
company registration number: HRB 103813
USt-Id: DE143585902



Contact: E-Mail: mail@palas.de Internet: www.palas.de Tel: +49 (0)721 96213-0 Fax: +49 (0)721 96213-33