

Brooks Instrument Position Statement

Non- electrical and electronic equipment

Re: EC Directive on Waste Electrical and Electronic Equipment (WEEE) and EC Directive on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS), RECAST 2011/65/EU & Directive (EU) 2015/863

The products listed in this document are not categorized as EEE as defined by Annex IA of the EU WEEE Directive. These products do not have any electrical or electronic components.

The document certifies that the homogenous materials used in the listed products (a) contain no restricted substances at concentrations that exceed the following maximum values or (b) their presence at levels above the concentration is specifically allowed or has exemptions per RoHS Directive.

- ≤ 0.01% by weight for Cadmium
- ≤ 0.1% by weight for Lead
- ≤ 0.1% by weight for Mercury
- ≤ 0.1% by weight for Hexavalent Chromium
- ≤ 0.1% by weight for Polybrominated biphenyls (PBB)
- ≤ 0.1% by weight for Polybrominated diphenyl ethers (PBDE)
- ≤ 0.1% by weight for Bis(2-ethylhexyl) phthalate (DEHP)
- ≤ 0.1% by weight for Butyl benzyl phthalate (BBP)
- ≤ 0.1% by weight for Dibutyl phthalate (DBP)
- ≤ 0.1% by weight for Diisobutyl phthalate (DIBP)

Product	Product Description
Sho-Rate Models: 1250 & 1255, Model: Series GR/GD	Low Flow Glass Tube Flowmeter
Sho-Rate Models: 1350G & 1355G	Glass Tube Variable Area Flowmeter
Sho-Rate Models: 1358	Glass Tube Variable Area Flowmeter
2500 Series Models: 2510 / 2520 / 2530 / 2540S or V / 2540I Models: FR2000/ FR4000/ FR4500/ FR5000	Acrylic Tube Variable Area Flow Meters
3000 Series Model: MR3000	Molded Polycarbonate Purgemeters

NRS – Needle Control Valves Models: 8503 & 8504	Low flow Gas & Liquid Flow Control Valves
8600 Series Model: 8601, 8606, 8607	Mechanical Pressure Regulator
FC – Flow Controller Model: FC 8744	FC Series Manual Flow Controller
Brooks Cartridge Valve Model: Cartridge III Valve	Cartridge Valve



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