

Declaration of Conformity to EU REACH

This Declaration letter is to confirm Brooks Instrument is aware and supports the objective of European Union Directive (EC) No 1907/2006 “Registration, Evaluation, Authorization and Restriction of Chemicals” (REACH).


The European REACH Regulation “EC 1907/2006 on Registration, Evaluation, Authorization and Restriction of Chemicals” was adopted into European Union (EU) law which established a program to identify Substances of Very High Concern (SVHC) and regulate their use. Brooks Instrument supplies only non-chemical products (articles) and therefore is not required to “Register” according to article 7(1). These products do not contain any substances which are intended to be released under normal or reasonably foreseeable conditions of use.

Based on the information received from our suppliers we hereby declare that the products listed below **contain Substances** of Very High Concern (SVHC) as defined in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.1% (w/w) weight of substance per weight of article, last updated on **25 June 2020**.

Product Identification:

Product	Product Description
5850E & i Series Models: 5850E, i / 5860E, i / 5851E, i / 5861E, i / 5853E, i / 5863E, i	Elastomer Sealed Thermal Mass Flow Controllers & Meters
SLA5800 Series Models: SLA5850 / SLA5860 / SLA5851 / SLA5861 / SLA5853 / SLA5863	Elastomer Sealed Thermal Mass Flow Controllers & Meters
SLAMf Series Models: SLAMf50 / SLAMf60 / SLAMf51 / SLAMf61 / SLAMf53 / SLAMf63/ SLAMf64	Elastomer Sealed Thermal Mass Flow Controllers & Meters
4850 & 4860 Series	Thermal Mass Flow Controllers and Meters

Information on substances in articles			
Sub-Assembly	Critical Component	Substance	CAS Reg. N°
Electronics	PCB Board	Diboron trioxide	1303-86-2
		Lead monoxide	1317-36-8
		1,2 - Benzenedicarboxylic acid	68515-42-4
		Lead	7439-92-1
Enclosure	Aluminum Enclosure Brass Cable Gland	Lead	7439-92-1


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Approvals Engineer

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