



DECLARATION OF CONFORMITY 2023



Manufacturer's Name: CARBOLITE GERO Ltd

Manufacturer's Address: Parsons Lane

Hope

HOPE VALLEY

S33 6RB

England, UK

Carbolite Gero Ltd hereby declares that the products listed on page 2 of this document comply with the essential protection requirements of the **Low Voltage Directive 2014/35/EU** by the application of the European Standards; **BS EN 61010-1:2010, BS EN 61010-1:2010+A1:2019 + BS EN 61010-1:2010+A1:2019/AC:2019** – Safety requirements for electrical equipment for measurement, control, and laboratory use General requirements & **BS EN IEC 61010-2-010:2020** - Safety requirements for electrical equipment for measurement, control, and laboratory use. Particular requirements for laboratory equipment for the heating of materials.

Carbolite Gero Ltd hereby declares that the products listed on page 2 of this document comply with the essential protection requirements of the **EMC Directive 2014/30/EU** by application of **BS EN 61326-1:2021** - Electrical equipment for measurement, control and laboratory use - EMC requirements -- Part 1: General requirements.

Carbolite Gero Ltd hereby declares that the products listed on page 2 of this document are in conformity with the RoHS Directive 2011/65/EU including CDD (EU) 2015/863 on the restriction of the use of certain hazardous substances in electrical and electronic equipment. The appropriate category of this compliance is category #9: Monitoring and control instruments including industrial monitoring and control instruments, by application of BS EN IEC 63000:2018 - Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

Carbolite Gero Ltd.

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This Declaration of Conformity is relevant for all Carbolite Gero products identified by the model code prefix, as given in the list on page 2 of this document:

AAF ABA ABF AX BWF CAF CDF CDHT CDLT CF CFM CR CWF ELF GK	GPC GSM HRF HT HTCR HTF HTMA HVTT LCF LGP LHT MFS MTT P1200B P1600B2	PBS 200 MKII PF PN PO PTC R1200P R1500T RHF RWF SCF SNF Temperature Indicator (2132) TLD VCF VMF
		VMF
GP		VST

The products referred to above are confirmed as meeting the requirements for **((** and **)** marking by virtue of the adopted Standards stipulated on Page 1 of this document.

Date: 23/02/2023

Signed for and on behalf of Carbolite Gero Ltd.

Richard Bilson Director of Operations