

CE DECLARATION OF CONFORMITY 2017

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 (and amendments to that Directive) by the application of the European Standard BS EN 61010-2-010:2014 Safety requirements for electrical equipment for measurement, control and laboratory use. Particular requirements for laboratory heating 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** (and amendments of that Directive) by application of **BS EN 61326-1:2013** (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 **RoHS2 Directive 2011/65/EU** of the European Parliament and of the Council of 8 June 2011 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

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	GHA	P1200B
ABA	GHC	P1600B2
ABF	GK	PBS 200 MKII
AX	GP	PF
BWF	GPC	PN
CAF	GSM	PO
CDF	GVA	PTC
	GVA GVC	R1200P
CDHT CDLT	HRF	R12001 R1500T
CDLT	HST	RHF
CF		RWF
CFM	HT	
CR	HTCR	SCF
CTF	HTF	SNF
CWF	HTMA	STF
ELF	HVTT	Temperature Indicator (2132)
EST	HZS	TLD
EVA	LCF	TVS
EVC	LGP	TZF
EVT	LHT	VCF
EVI	MFS	VMF
EZS	MTF	VST
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The products referred to above are confirmed as meeting the requirements for $\boldsymbol{C}\boldsymbol{\epsilon}$ marking by virtue of the adopted Standards stipulated on Page 1 of this document. Each product is marked with the $\mathbf{C}\mathbf{\epsilon}$ mark accordingly.

Signed for and on behalf of Carbolite Gero Ltd.

Date:9 Jan 2017

Tony Townsend Quality & Technical Support Manager

