

EU Declaration of Conformity

Product	Laboratory Equipment	File Number	P225
Manufacturer	Cole-Parmer Ltd Beacon Road Stone, Staffordshire ST15 0SA United Kingdom		

This declaration of conformity is issued under the sole responsibility of the manufacturer

Object of Declaration Thermal Cycler - Alpha Cycler
(reference the attached list of catalogue numbers)

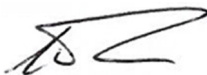
The object of the declaration described above is in conformity with the relevant Union Harmonisation Legislation:

Low Voltage Directive	2014/35/EU
EMC Directive	2014/30/EU
RoHS Directive	2011/65/EC

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

IEC/EN 61010-1:2010	Safety requirements for electrical equipment for measurement, control and laboratory use. Part 1: General requirements.
IEC/EN 61010-2-010:2014	Particular requirements for laboratory equipment for the heating of materials.
IEC/EN 61326-1:2013	Electrical equipment for measurement, control and laboratory use. EMC requirements. Part 1: General requirements (Class A).
CFR Part 15: 2013	Subpart B - Unintentional radiators. (Class A)

Signed for and on behalf of the above manufacturer

Additional Information	Year of CE Marking: 2015
Place of Issue	Stone, Staffordshire, UK
Date of Issue	03 January 2017
Authorised Representative	Steve Marriott
Title	Technical Director
Signature	

Type	Catalogue Number	Part Code	Description
ALPHA	93945-00	AC1384	Alpha Cyclers 1 Thermal Cycler, Single 384-Well Capacity
ALPHA	93945-02	AC196	Alpha Cyclers 1 Thermal Cycler, Single 96-Well Capacity
ALPHA	93945-04	AC4196	Alpha Cyclers 4 Thermal Cycler, Triple 384-Well and Single 96-Well Capacity
ALPHA	93945-06	AC4296	Alpha Cyclers 4 Thermal Cycler, Dual 384-Well and Dual 96-Well Capacity
ALPHA	93945-08	AC4384	Alpha Cyclers 4 Thermal Cycler, Quad 384-Well Capacity
ALPHA	93945-10	AC4396	Alpha Cyclers 4 Thermal Cycler, Single 384-Well and Triple 96-Well Capacity
ALPHA	93945-12	AC496	Alpha Cyclers 4 Thermal Cycler, Quad 96-Well Capacity
ALPHA	93945-20	AC2196	Alpha Cyclers 2 Thermal Cycler, Single 384-Well and Single 96-Well Capacity
ALPHA	93945-22	AC296	Alpha Cyclers 2 Thermal Cycler, Dual 96-Well Capacity
ALPHA	93945-28	AC2384	Alpha Cyclers 2 Thermal Cycler, Dual 384-Well Capacity