EU Declaration of Conformity



Product: Laboratory Equipment File Reference: TFR926061_001

Manufacturer: Antylia Scientific Ltd **EU** Representative Antylia Scientific GmbH

> **Beacon Road** Futtererstraße 16 Stone, Staffordshire 97877 Wertheim Deutschland

ST15 OSA **United Kingdom**

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

Object of Declaration Stuart 150 mm Hotplate / stirrers 04807-xx 'Undergrad' Range

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

Electromagnetic Compatibility Directive 2014/30/EU

Low Voltage Directive 2014/35/EU

> **RoHS Directive** 2011/65/EU (including CDD 2015/863)

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

Electrical equipment for the measurement, control and Laboratory use – Part 1: EN 61326-1:2013

General requirements

Safety requirements for electrical equipment for measurement, control and EN 61010-1:2010

laboratory use - Part 1: General requirements /A1:2019/AC:2019-04

Safety requirements for electrical equipment for measurement, control and EN 61010-2-010:2020

(Applicable to unit with heating laboratory use - Part 2-010: Particular requirements for laboratory equipment

functionality only) for the heating of materials

EN 61010-2-051:2015 Safety requirements for electrical equipment for measurement, control and

(Applicable to unit with stirring laboratory use - Part 2-051: Particular requirements for laboratory equipment functionality only)

for mixing and stirring

Signed for and on behalf of the above manufacturer

Year of Marking 2021

Place of Issue Stone, UK **Authorised Representative** Martin Card

> Title **EMEA Quality and Engineering Manager**

Signature

Date 21st April 2021



Catalogue Code	Part Code		Description
04807-50	UC150		Analogue hotplate, ceramic,
			150mm x 150 mm 230 V a.c.
04807-52	US150		Analogue hotplate, aluminium,
			150mm x 150 mm 230 V a.c.
04807-54	UC151		Analogue stirrer, ceramic,
			150mm x 150 mm 230 V a.c.
04807-56	US151		Analogue stirrer, stainless steel,
			150mm x 150 mm 230 V a.c.
04807-58	UC152		Analogue stirring hotplate, ceramic,
			150mm x 150 mm 230 V a.c.
04807-60	US152		Analogue stirring hotplate, aluminium,
			150mm x 150 mm 230 V a.c.
04807-62	UC152D		Digital stirring hotplate, ceramic,
			150mm x 150 mm 230 V a.c.
04807-64	US152D		Digital stirring hotplate, aluminium,
			150mm x 150 mm 230 V a.c.

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