EU Declaration of Conformity

Product: Laboratory Equipment

File Reference: TFR924051_001

Manufacturer:
Antylia Scientific Ltd
Beacon Road
Stone, Staffordshire
ST15 0SA
United Kingdom

EU Representative
Antylia Scientific GmbH
Futtererstraße 16
97877 Wertheim
Deutschland

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

Object of Declaration **Cole-Parmer Waterstills WS-200A series**

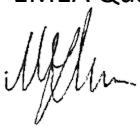
The object of the declaration described above is in conformity with the relevant Union Harmonisation Legislation

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:

EN 61326-1:2013	Electrical equipment for the measurement, control and Laboratory use – Part 1: General requirements
EN 61010-1:2010 /A1:2019/AC:2019-04	Safety requirements for electrical equipment for measurement, control and laboratory use – Part 1: General requirements
EN 61010-2-010:2020	Safety requirements for electrical equipment for measurement, control and laboratory use – Part 2-010: Particular requirements for laboratory equipment for the heating of materials

Signed for and on behalf of the above manufacturer

Original Year of Marking	2001
Place of Issue	Stone, UK
Authorised Representative	Martin Card
Title	EMEA Quality and Engineering Manager
Signature	
Date	21st July 2021

Catalogue Code	Model	Description
99294-00	WS-200A-4-220	Aquatron Waterstill, 4 litres per hour, 220 V a.c.
99294-05	WS-200A-4	Aquatron Waterstill, 4 litres per hour, 230 V a.c.
99294-10	WS-200AD-4-220	Aquatron Waterstill, 4 litres per hour, double distilled, 220 V a.c.
99294-15	WS-200AD-4	Aquatron Waterstill, 4 litres per hour, double distilled, 230 V a.c.
99294-20	WS-200A-8-220	Aquatron Waterstill, 8 litres per hour, 220 V a.c.
99294-25	WS-200A-8	Aquatron Waterstill, 8 litres per hour, 230 V a.c.