



# Declaration of Conformity

**Cole-Parmer®**

Product: Laboratory Equipment

File Reference: TFR221122\_001

Manufacturer: Cole Parmer  
625 East Bunker Court  
Vernon Hills  
IL 60061-1844  
United States of America

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

**Object of Declaration**

**Cole-Parmer Rotary Evaporators  
52410 / 54211 series**

The object of the declaration described above is in conformity with the relevant United Kingdom Legislation

**Electromagnetic Compatibility Regulations**

**2016 No. 1091**

**Electrical Equipment (Safety) Regulations**

**2016 No. 1101**

**RoHS Regulations**

**2012 No. 3032 (including 2019 No. 492)**

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

BS EN 61010-1:2010  
+A1:2019

Safety requirements for electrical equipment for measurement, control and laboratory use – Part 1: General requirements

BS EN 61010-2-010:2014

Safety requirements for electrical equipment for measurement, control and laboratory use – Part 2-010: Particular requirements for laboratory equipment for the heating of materials

BS EN 61326-1:2013

Electrical equipment for the measurement, control and Laboratory use – Part 1: General requirements

**Signed for and on behalf of the above manufacturer**

Original Year of Marking

2022

Place of Issue

Stone, UK

Authorised Representative

Martin Card

Title

EMEA Quality and Engineering Manager

Signature

Date

17 JAN 2023

Catalogue Code	Model	Description
52411-93	RV-200-2	Rotary evaporator, manual lift, 2 litre, 220 V a.c.
52411-95	RV-200A-2	Rotary evaporator, motorised lift, 2 litre, 220 V a.c.
52411-97	RV-400A-5	Rotary evaporator, motorised lift, 5 litre, 220 V a.c.
52411-98	RV-400A-10	Rotary evaporator, motorised lift, 10 litre, 220 V a.c.
52411-99	RV-400A-20	Rotary evaporator, motorised lift, 20 litre, 220 V a.c.
52410-00	RV-400A-50	Rotary evaporator, motorised lift, 50 litre, 220 V a.c.