

## Declaration of Conformity

According to the:  
EMC Directive 2014/30/EU  
Low Voltage Directive 2014/35/EU  
Machinery Directive 2006/42/CE  
IEC61010-1 1990 Safety Requirement for Electrical Equipment for Measurement, Control and Laboratory Use  
UL 3101-1 1993 Electrical Equipment for Laboratory Use General Requirements

**Type of Equipment** Laboratory Blender and Parts  
**Brand name or Trademark** Seward Stomacher® 400 Circulator, Stomacher® 80,  
Stomacher® 3500 and Stomacher® 4500 BAM  
Name of goods: LABORATORY APPARATUS

**Type of Designation/Model no.** 0080/000/xx, 0080/000/xx/m, 0400/001/xx, 3500/000/xx,  
3500/001/xx, 3500/002/xx, 4500/000/xx

### Manufacturer's name, address, telephone, fax, e-mail and registered office:

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### Conformity with the directives above relates to the following reference documents:

Standards or other normative documents	Test reports/technical files
IEC EN61010-1 1993 Safety requirements for Electrical Equipment for Measurement, Control And Laboratory use EC Directives	Kema Laboratories Report 95/ME/15367
UL3101-1	RF Investigations RFI/EMC/BI/RP37756A21/9/98 UL Report 98/mE62511 UL Test Certificate US 2859/UL UL Report 98/ME62511

As the manufacturer established within the EEC, we declare under our sole responsibility that the equipment follows the provisions of the Directives stated above and carries the CE mark and is eligible to bear the UL mark with the adjacent indicator "C".

**Date and place of issue:**  
Worthing, 9<sup>th</sup> January 2020

**Signature of authorised person:**  
**Name and Position:**

  
Mr Dan Crothers, Managing Director

