

CE Declaration of Conformity

(Manufacturer) Next Advance, Inc.
(Address) 2113 NY-7
Troy, New York 12180, USA

declares that the product:

Laboratory Homogenizer, Bullet Blender models BB50-DX-CE, BB24-AU-CE, BB5E-AU-CE, BBY5E-AU-CE and BB50-AU-CE, for homogenizing cell or tissue cultures in Laboratory Environments, cord connected, table top type, electrical supply input rated 85 – 240 Vac, 50/60 Hz, 1.5A

conforms to the following Directives:

1. Low Voltage Directive 2006/95/EC
2. Electromagnetic Compatibility Directive 2004/108/EC

using the following primary standards:

EN 61010-1: 2001 : Safety of Electrical Equipment for Measurement, Control and Laboratory Use
EN 61326-1: 2006 : Electrical Equipment for Measurement, Control and Laboratory Use

EMC Requirements

EN 55011: 2007 : Radiated and Conducted Emissions - Class A, Group 1
IEC 61000-4-2 : Electrostatic Discharge
IEC 61000-4-3 : Radiated RF Immunity
IEC 61000-4-4 : Electrical Fast Transients/Burst
IEC 61000-4-5 : Surge Immunity
IEC 61000-4-6 : Conducted RF Immunity
IEC 61000-4-11 : Voltage Dips, Interruptions

and complies with the relevant Essential Health and Safety Requirements.

I, undersigned, hereby declare that the equipment specified above conforms to the above Directives and Standards and is therefore eligible to carry the CE Marking.

<u>Eric LaPier</u>	<u>Scientist</u>	<u></u>
(Name)	(Position)	(Signature)
<u>Averill Park, New York</u>	<u>March 1, 2017</u>	
(Signed at place)	(date)	