



**EU Declaration of conformity
EU Konformitätserklärung
Declaración UE de conformidad**

**EU Conformiteitsverklaring
Déclaration UE de conformité
Dichiarazione UE di conformità**

EUROMEX microscopen BV - Papenkamp 20 6836 BD Arnhem – The Netherlands

Declares under its sole responsibility that the following products:
Erklärt, unter alleinigen Verantwortung dass die folgende Produkte:
Declaramos bajo la exclusiva responsabilidad que los siguientes productos:

Verklaart onder zijn eigen verantwoordelijkheid dat de volgende producten:
Déclare sous sa seule responsabilité que les produits suivants:
Dichiara sotto la sua esclusiva responsabilità che i seguenti prodotti:

BioBlue.Lab models BB.1152-xxx, BB.1153-xxx and accessories
microscopes / microscopen / Mikroskop / microscopes / microscopios / microscopi

are in conformity with the provisions of the following European Directives:
den folgenden Bestimmungen der europäischen Richtlinien entsprechen:
cumplen con las siguientes disposiciones de las directivas europeas:

in overeenstemming zijn met de bepalingen van de volgende Europese richtlijnen:
sont en conformité avec les directives Européenne suivantes:
sono conformi alle seguenti disposizioni delle direttive europee:

EMC-directive	2014-30-EU	(electromagnetic compatibility)
Low voltage directive	2014-35-EU	(electrical equipment)
RoHS-directive II	2011-65-EU	(Restriction of Hazardous substances)
RoHS-directive III	2015/863-EU	(Restriction of Hazardous substances)

assessed using following applicable European Harmonised Standards:
nach folgenden geltenden europäischen harmonisierten Normen bewertet:
evaluados utilizando los siguientes estándares europeos armonizados:

beoordeeld aan de hand van de toepasselijke Europese geharmoniseerde normen:
évalués selon les normes harmonisées européennes adoptées suivantes:
valutato utilizzando i seguenti standard armonizzati europei applicabili

EN 61326-1:2013	Electrical equipment for measurement, control and laboratory use - EMC requirements
EN 61000-3:2008	Electromagnetic compatibility (EMC limits)
EN 55011:2009+A1	Industrial, scientific and medical equipment. Radio-freq. disturbance
EN 61010-1:2010	Safety requirements for electrical equipment for measurement, control, and laboratory use (Low Voltage)
EN 62321-3-1:2013	Assessment of electrical and electronic products with respect to the restriction of hazardous substances (RoHS-II)
EN 62321-2:2013	Assessment RoHS-II chemical test method

The product herewith complies with the requirements of the European directives and harmonized standards and carries the CE-marking accordingly

Vanherle R.
Product CE Compliance Manager



Arnhem 01.03.2021