

Biochrom Ltd

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Declaration of conformity for Biochrom manufactured Products

This is to certify that the following Biochrom manufactured products:-

EZ Read 400 Elisa (80-4001-40), EZ Read 400 Research (80-4001-41), EZ Read 400 Flexi (80-4001-42)

EZ Read 400 ELISA Plus (80-4001-73), EZ Read 400 Research Plus (80-4001-74),

EZ Read 400 Flexi Plus (80-4001-75)

Conform to the requirements of the following Directives:-

2006/95/EC Low voltage directive (LVD)

2004/108/EC Electromagnetic Compatibility (EMC) directive

2012/19/EU Waste Electrical and Electronic Equipment directive recast (WEEE Recast)
2011/65/EU Restriction on the use of certain hazardous substances (ROHS) directive

2006/42/EC Machinery directive

98/79/EC In Vitro medical devices directive (Annex I & III)

Standards, to which conformity is declared, are as follows:-

EN61010-1:2010 Safety requirements for electrical equipment for measurement, control and

laboratory use. General requirements

EN61010-2-101:2002 Safety requirements for electrical equipment for measurement, control and

laboratory use. Particular requirements for in vitro diagnostic (IVD) medical

equipment

EN61326-1:2006 Electrical equipment for measurement, control and laboratory use -EMC

Requirements*

EN ISO 12100:2010 Safety of machinery-General principles for design, risk assessment and risk reduction

*This equipment has been tested and found to comply with the limits for a CLASS A digital device, pursuant to part 15 of the FCC Rules.

For further information, including unpacking, positioning and installation of the products please refer to the user manual.

Signed: Dated: 07th May 2013

Sam Luke

Group Managing Director, Biochrom Ltd



Biochrom Ltd Certificate No: 890333 A Harvard Bioscience Company

Registered in England No: 3526954

Registered Office: 22 Cambridge Science Park, Milton Road,

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