EU Declaration of Conformity

ERGO DESIGN SRL Via Sestri 29A/3 16157 Genova - Italy

Declare under our sole responsibility that the following product

Real Life Tester machine with kit equipment including furnace, potentiostat, galvanostat, Low current option board

Are in conformity with the

Low voltage Directive (LDV) 2014/35/EU

BS EN 61010-1-010:2010 - Safety requirements for electrical equipment for measurements, control and laboratory use. General requirements.

BS EN 61010-2-010:2014 - Safety requirements for electrical equipment for measurements, control and laboratory use. Particular requirements for laboratory equipment for the heating of materials EMC Directive 2004/108/EC (and his amending directives) in accordance with:

BS EN 61326-1 Electrical equipment for measurements. EMC requirements. General requirements. Class "A" Equipment "suitable for use in all environments

Other than domestic and those directly connected to a low voltage power supply network which supplies buildings used for domestic purposes".

Table 2 – Immunity test requirements for equipment intended to be used in an industrial environment".

BS EN 55011 – Industrial, scientific and medical equipment. Radio-frequency disturbance characteristics. Limits and methods of measurements.

RoHS2 Directive 2011/65/EU On the restriction of the use of certain substances in electrical and electronic equipment

Category #9 – Monitoring and control instruments including industrial monitoring and monitoring instruments

(CEM) Directive 2014/30/EU - Electromagnetic Compatibility

Directive 97/23/EC and Directive 2014/68/EU Pressure equipment

Signed

ERGO DESIGN Srl - Sede sociele: Via Sestri, 29e/3 - 16154 Genova Cep. soc.: 25,000 euro i.x - N° reg. imprese Trib. di Genova 7275/2000 - N° REA 383993 - Ri.e C.F; 03835240105