



## EU DECLARATION OF CONFORMITY

This declaration is issued under the sole responsibility of the manufacturer.

We PPT Group (UK) Ltd trading as "Mecmesin"

Of Newton House, Spring Copse Business Park, Slinfold, West Sussex. RH13 0SZ. UK

In accordance with the following EU directive(s):

Machineries Directive 2006/42/EU

EMC Directive 2014/30/EU

RoHS Directive 2011/65/EU

hereby declare that :

Equipment/Model Name : OmniTest 0.5, OmniTest 1.0, OmniTest 2.5

Description : Universal Testing Machine

Derivative Equipment : OmniTest 0.5 + Standard Guard, OmniTest 1.0 + Standard Guard,  
OmniTest 2.5 + Standard Guard

Serial Number(s) : All devices specified, subsequent to the date of issue of this document

is/are in conformity with the relevant Union harmonization legislation, based on conformity with the following applied harmonized standards:

<i>Ref. No.</i>	<i>Title</i>	<i>Edition/Date</i>
EN 61326-1	Electrical equipment for measurement, control and laboratory use – EMC Requirements - General Requirements	2013
EN 60204-1	Safety of machinery. Electrical equipment of machines - General requirements	2018
EN 61010-1	Safety requirements for electrical equipment for measurement, control, and laboratory use - General requirements	2010+A1:2019

When fitted with Mecmesin supplied machine guarding, the following additional standards are met :

- BS EN ISO 12100:2010 Safety of machinery - General principles for design - Risk assessment and risk reduction
- BS EN ISO 14120:2015 Safety of machinery - Guards - General requirements for the design and construction of fixed and movable guards
- BS EN ISO 14119:2013 Safety of machinery - Interlocking devices associated with guards - Principles for design and selection
- BS EN ISO 13855:2010 Safety of machinery - Positioning of safeguards with respect to the approach speeds of parts of the human body
- BS EN ISO 13857:2019 Safety of machinery - Safety distances to prevent hazard zones being reached by upper and lower limbs
- BS EN ISO 13849-1:2015 Safety of machinery - Safety related parts of control systems - Part 1: General principles of design
- BS EN ISO 13849-2:2012 Safety of machinery - Safety related parts of control systems - Part 2: Validation

Authorized Representative

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