

Mecmesin Ltd
Newton House
Spring Copse Business Park
Slinfold
West Sussex, RH13 0SZ
United Kingdom

Mecmesin
FORCE & TORQUE TEST SOLUTIONS

Date of Issue 31st October 2019

EC DECLARATION OF CONFORMITY

We confirm that the Technical Construction Files for the product(s) identified on this certificate comply with the essential safety requirements of the following EU Council directives. Technical documentation to support this is available from the above address.

- Machinery Directive 2006/42/EU

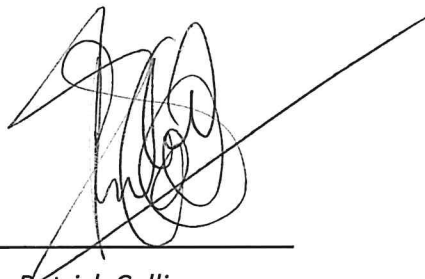
They were tested to the following standards and other normative documents:

- BS EN ISO 12100:2010 Safety of machinery. General principles for design. Risk assessment and risk reduction
- BS EN 1005-2:2003+A1:2008 Safety of machinery. Human physical performance. Part 2: Manual handling of machinery and component parts of machinery
- BS EN 61010-1 2010+A1:2019 Safety requirements for electrical equipment for measurement, control, and laboratory use. Part 1: General requirements

Primary Product Name(s): Mecmesin Long Travel Extensometer 700

Derivative Product(s): Mecmesin Long Travel Extensometer 1000, Mecmesin Long Travel Extensometer 1200

Signed on behalf of Mecmesin Ltd



Technical Director: Patrick Collins
Place: Slinfold, GB

CE