

EC DECLARATION OF CONFORMITY

Cost Effective Equipment, LLC, under our sole responsibility as the manufacturer, hereby declare that the following products:

Cee® Apogee® Bonder Models

A-TB

Cee® Apogee® Debonder Models

A-MD; A-TSD

Cee® X-Pro II Workstation Models

XPROII-2-NA-DE; XPROII-2-NA-FFU; XPROII-2-NA-DR; XPROII-2-UK-DE; XPROII-2-UK-FFU; XPROII-2-UK-DR; XPROII-2-EU-DE; XPROII-2-EU-FFU; XPROII-2-EU-DR; XPROII-2-CH-DE; XPROII-2-CH-FFU; XPROII-2-CH-DR; XPROII-4-NA-DE; XPROII-4-NA-FFU; XPROII-4-NA-DR; XPROII-4-UK-DE; XPROII-4-UK-FFU; XPROII-4-UK-DR; XPROII-4-EU-DE; XPROII-4-EU-FFU; XPROII-4-EU-DR; XPROII-4-CH-DE; XPROII-4-CH-FFU; XPROII-4-CH-DR

**For serial numbers please refer to the tool's unique equipment data plate.*

are in conformity with the applicable requirements of:

2006/42/EC

2014/30/EU

2011/65/EU

Machinery Directive

Electromagnetic Compatibility Directive

Restriction of Hazardous Substances (RoHS), as amended

The following harmonized standards and other technical specifications have been applied, as applicable:

EN ISO 12100:2010

Safety of machinery — General principles for design — Risk assessment and risk reduction.

EN 61010-1:2010, including applicable amendments and corrigenda

Safety requirements for electrical equipment for measurement, control, and laboratory use — Part 1: General requirements.

EN IEC 61010-2-010:2020

Safety requirements for electrical equipment for measurement, control, and laboratory use — Part 2-010: Particular requirements for laboratory equipment for the heating of materials.

Applicable to Cee® Apogee® Thermal Bonder and Cee® Apogee® Thermal Slide Debonder.

EN 60204-1:2018

Safety of machinery — Electrical equipment of machines — Part 1: General requirements.

EN 61310-1:2008

Safety of machinery — Indication, marking and actuation — Part 1: Requirements for visual, acoustic and tactile signals.

EN 61310-2:2008

Safety of machinery — Indication, marking and actuation — Part 2: Requirements for marking.

EN ISO 13849-1:2015

Safety of machinery — Safety-related parts of control systems — Part 1: General principles for design.

EN ISO 14120:2015

Safety of machinery — Guards — General requirements for the design and construction of fixed and movable guards.

EN ISO 13857:2019

Safety of machinery — Safety distances to prevent hazard zones being reached by upper and lower limbs.

EN 61326-1:2013

Electrical equipment for measurement, control and laboratory use — EMC requirements — Part 1: General requirements.

EN IEC 63000:2018

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

The undersigned declares that the equipment named above has been designed and manufactured to comply with the applicable Essential Health and Safety Requirements of Directive 2006/42/EC and the applicable requirements of the other Union legislation identified above.

This declaration applies only to the machinery as placed on the market, used for its intended purpose, and correctly installed and maintained according to Cee® guidelines. It excludes any subsequent modifications, added components, or operations performed by the end user.

Name and address of the person authorized to compile the technical file:

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