



Declaration of Conformity For the European Union

Document #:

342674

Rev.: A

Description: X-Cap Capper – Compact semi-automatic tube capper

Function: The device is a compact, semi-automatic tube capper, designed to cap 96 racked tubes by compressing a cap mat against the tube rack. It supports all 96-format tubes from Fluidx, and other manufacturers such as Micronic, Thermo-Matrix, and LVL Life Technologies for use with a wide range of cap mats and caps. The device can be program for the number of compression cycles.

Product Code: 46-2004, 46-2004-115V, 46-2004-230V

Business name and full address of the manufacturer:

Brooks Automation Limited, Northbank, Irlam, Manchester M44 5AY, United Kingdom

Name and address of the person, established in the Community, authorized to compile the relevant technical documentation:

Brooks Automation (Germany) GmbH, Im Wiesengrund 17, 78315 Radolfzell am Bodensee, Germany

The manufacturer declares:

- That this machinery fulfills all the relevant provisions of Directive 2006/42/EC (Machinery Directive)
 - EN 61010-1:2010 Safety requirements for electrical equipment for measurement, control, and laboratory use. General requirements.
 - EN 61010-2-81:2015 Safety requirements for electrical equipment for measurement, control, and laboratory use. Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes.
- That this equipment fulfills all the relevant provisions of Electromagnetic Compatibility Directive 2014/30/EU
 - EN 61326-1:2013 Class A - Electrical Equipment for measurement, control and laboratory use – EMC requirements
- That this machinery is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
 - EN 50581:2012 Safety requirements for electrical equipment for measurement, control, and laboratory use. General requirements.

Year CE Marking Affixed to Product: 2012

Signed for and on the behalf of Brooks Life Sciences:

Print name: Richard Laight
Position: Technical Director C&I
Place: Irlam, Manchester
Date: 02.03.2020

Form: QMS100363 Rev F