

EU Declaration of Conformity

Manufacturer's Name: Crystal Engineering Corporation, An AMETEK Inc. company

Manufacturer's Address: 708 Fiero Lane, Suite 9
San Luis Obispo, CA 93401
USA

Declares under sole responsibility that

Product Name: Digital Pressure Calibrator
Model Number: 30 Series and IS90 Series

Has demonstrated the fulfilment of the essential health and safety requirements set out in Annex II of ATEX Directive 2014/34/EU

EC Type Examination
Certificate Standard

EN 60079-0:2018

EN 60079-11: 2012

EC-Type Examination Certificate
FTZU 06 ATEX 0010X
FTZU, Notified Body 1026, Pikartska 1337/7, 716 07 Ostrava Radvanice, Czech Republic

Has demonstrated the fulfilment of the essential health and safety requirements set out in Annex I of EMC Directive 2014/30/EU

And conforms with the following Harmonized Standards
EN 61326-1:2013 Immunity to Table A.1 - portable test and measurement equipment
EN 55011: 2009, +A1: 2010 Emissions to Class B – domestic or industrial locations.

Has demonstrated the fulfilment of the following requirements set out in Pressure Equipment Directive 2014/68/EU

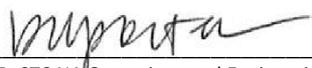
Annex 1 Essential Safety Requirements
Maximum Allowable Pressure (PS) > 200 bar (2 900 psig)
Volume < 0.1 litre
Conformity assessment procedure: Annex III, Module A (internal production control)

Article 3 (3) Sound Engineering Practices
Maximum Allowable Pressure (PS) ≤ 200 bar (2 900 psig)

Has demonstrated the requirements specified in Article 4 of RoHS Directive 2011/65/EU

And is in conformity with the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

USA Signatory:



Division VP, STC NA Operations and Engineering
David K Porter, P.E.

Crystal Engineering Corporation, an AMETEK Inc. company
708 Fiero Lane, Suite 9, San Luis Obispo, CA 93401, USA
+1 805 595 5477

European Signatory:



Division Vice President & Business Unit Manager
Joel Frie

AMETEK Denmark A/S
Gydevang 32-34, 3450 Allerød, Denmark
+45 4816 8000