



POWERED BY
Omni Spectra®

7 Perimeter Road, Manchester, NH 03103 p: 603-222-2256 f: 603-222-2259 www.xmacorp.com

**Declaration of Conformity to
Directive 2011/65/EC of the European Parliament and of the Council
of 8 June 2011 and Directive 2015/863 of 31 March 2015
on the restriction of the use of certain hazardous substances (RoHS) in
Electrical and electronic equipment**

XMA Corporation Cryogenic products are exempted from the RoHS Directive 2011/65/EC (as exemption 26).

Annex IV to Directive 2011/65/EU, Point 26

Lead in the following application that are used durably at a temperature below -20 °C under normal operating and storage conditions:

- a) Solders on printed circuit boards
- b) Termination coatings of electrical and electronic components and coatings of printed circuit boards;
- c) Solders for connecting wires and cables
- d) Solders connecting transducers and sensors

Lead in solders of electrical connections to temperature measurement sensors in devices which are designed to be used periodically at temperatures below – 150 °C

These exemptions would have expired on 30 June 2021, however, a new exemption request was submitted by Lake Shore Cryotronics and on June 2022 received recommended extension approval by the European Commission until June 30, 2028. This recommendation is currently under final sign off and until the final decision is endorsed by the full European Governing Commission, the existing Exemption is valid (see RoHS Directive Exemptions Procedure).

XMA Corporation has updated our Cryogenic product RoHS Compliance declaration on our website.

Sincerely,

Marc E. Smith
President & CEO
XMA Corporation