

Declaration of Conformity

Manufacturer: MUM Industries Inc.

Products Covered: Integra Polycarbonate Enclosures

Underwriters Laboratories cUL Listing:

Integra polycarbonate enclosures are UL Listed for use in the United States and Canada with Type ratings; 1, 2, 3, 3R, 3S, 4, 4X, 12 & 13 for Cabinet & Cutout Box (IP66) configurations, Type ratings; 1, 2, 3, 3R, 3S, 4, 4X, 6, 6P, 12 & 13 for Cabinet and Cutout Box (IP68) configurations and Type ratings; 1, 2, 3, 3R, 3S, 4, 4X, 6, 6P, 12 & 13 for Junction and Pull Box (IP68) configurations in accordance with the Standard for Enclosures for Electrical Equipment, UL 50, 12th Edition and UL 50E, 1st Edition and the CNL Canadian Standard C22.2 No. 94.1 and 94.2.

All Integra polycarbonate enclosures are intended for indoor and outdoor use and meet the requirements of UL 746C with the highest resistance rating, f1, for prolonged exposure to the effects of UV radiation, water, and extreme temperature conditions.

CE Compliance:

Integra polycarbonate enclosures meet the Low Voltage Directives (73/23/EEC, 2006/95/EC & 2014/35/EU) boxes and enclosures for electrical accessories for household and similar electrical installations – Part 1: General Requirements, EN 60670-1:2005. Degrees of protection provided by enclosures (IP Code): IEC/EN 60529.

RoHS Compliance:

Integra polycarbonate enclosures, standard accessories, and packaging meet the European Council Directive 2015/863/EU (RoHS 3), amendment of 2011/65/EU (RoHS 2) including Annex II; recasting 2002/95/EC (RoHS 1), on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS).

*Exemption – Select Integra enclosures and accessories utilize brass inserts that contain lead (CAS no. 7439-92-1), as an alloying agent in the brass, in concentrations less than or equal to 4% w/w and are exempted from restrictions of use per Annex III, Exemption 6(c).

REACH Compliance:

Integra polycarbonate enclosures, standard accessories, and packaging meet the European Chemicals Agency (ECHA) Regarding Regulation (EC) No. 1907/2006 concerning Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH 247 through 1-21-2025).

*Exception – Select Integra enclosure and accessories utilize brass inserts that contain lead (CAS No. 7439-92-1) as an alloying agent in the brass in concentrations greater than 0.1% w/w. The brass inserts are considered “articles” as defined by the legislation and do not involve the intentional release of this substance. Consequently, they are exempt from registration and/or pre-registration under REACH.

TSCA Compliance:

Integra polycarbonate enclosures with standard options and accessories do not contain any of the restricted substances identified by the US EPA under the Toxic Substances Control Act including the five restricted PBT chemicals under section 6(h) that became effective on February 5th, 2021. Certain Integra enclosures do contain a polymeric flour-organic compound, as identified under TSCA Section 8(a)(7), which is a functional additive and bound in the product polymer matrix.

The above statements regarding compliance with EU regulations are provided on a “best effort” basis using a combination of information available from suppliers, published sources, limited third party analysis and documents from the European Chemical Agency and Code of Federal Regulations.

Notified Bodies and NRTLs:

F-Squared Laboratories, report F2LQ2599A-02S

Underwriters Laboratories Inc., reports E207562, E229365 & E48746

Bureau Veritas Consumer Products Services Co., Ltd., reports (9314)107-1312 & (9314)107-1313

SGS-CSTC Standards Technical Services Co., Ltd., reports SZX23-004331-01_EC_F & SZX23-004333-01_EC_F

Rich Palin



Director of Engineering

MUM Industries Inc. (Integra, StrongBox & EMF)

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