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# Declaration of Conformity

(according to ISO/IEC Guide 22 and EN 45014)

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**Manufacturer's Name:** Integra Enclosures Inc.

**Manufacturer's Address:** 7750 Tyler Blvd.  
Mentor, Ohio 44060 U.S.A.

*declares that this product:*

**Product Name:** Integra Polycarbonate Electrical Enclosures, Standard Accessories & Packaging  
*conforms to the following standards:*

**Integra polycarbonate enclosures meet or exceed the E.U. Directive. They are CE compliant and UL registered products.**  
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.

**Integra polycarbonate Cutout Enclosures, per UL listing E207562, are rated to meet or exceed:**  
NEMA ratings; 1, 2, 3, 3R, 3S, 4, 4X, 12 & 13. For Integra "UL/CE-CUTOOUT BOX" (IP66) configurations.  
NEMA ratings; 1, 2, 3, 3R, 3S, 4, 4X, 6, 6P 12 & 13. For Integra "UL/CE P-SERIES" (IP68) configurations.  
In accordance with the Standard for Enclosures for Electrical Equipment, UL 50, 12th Edition and UL 50E, 1st Edition.  
In accordance with the CNL Canadian Standard C22.2 No. 94.1 and 94.2.

**Integra polycarbonate Junction and Pull Box Enclosures, per UL listing E229365 are rated to meet or exceed:**  
NEMA ratings; 1, 2, 3, 3R, 3S, 4, 4X, 6, 6P 12 & 13. For Integra "UL/CE-JUNCTION" (IP68) configurations.  
In accordance with the Standard for Enclosures for Electrical Equipment, UL 50, 12th Edition and UL 50E, 1st Edition.  
In accordance with the CNL Canadian Standard C22.2 No. 94.1 and 94.2.

**Integra polycarbonate enclosures, all standard accessories and packaging; meet or exceed the European Council Directive 2015/863/EU & 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).**

**Integra polycarbonate enclosures, all standard accessories and packaging; meet or exceed the European Chemicals Agency (ECHA) Regarding Regulation (EC) No. 1907/2006 concerning Registration, Evaluation, Authorization and Restriction of Chemicals (REACH 181 thru 01-15-2018).**

**Integra polycarbonate enclosures use material(s) which are antimony oxide based, halogen free and intended for indoor or outdoor use and meet the highest outdoor rating for polycarbonate of f1 for UV resistance per UL 746C.**

## Supplementary Information

Notified Body: F-Squared Laboratories  
Report Number(s): F2LQ2599A-02S

Notified Body: Underwriters Laboratories Inc.  
Report Number(s): E207562, E229365 & E487464

Notified Body: Bureau Veritas Consumer Products Services Co., Ltd.  
Report Number(s): (9314)107-1312 & (9314)107-1313

Notified Body: SGS-CSTC Standards Technical Services Co., Ltd.  
Report Number(s): CANEC1506332901, CANEC1506333001, CANEC1507163901 & CANEC1507163902  
CANEC1722110501, CANEC1722120901, CANEC1723562101 & CANEC1723562102

On Behalf of Integra Enclosures Inc.  
Bradley Segro



Engineering Manager  
MUM Industries (All-Flo Pumps/Integra Enclosures)

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