

RoHS COMPLIANCE STATEMENT

1. Scope

This statement clarifies Everett Charles Technologies, Ostby Barton/Pylon Division's product compliance with Directive 2011/65/EU of the European Parliament and of the council of 8 June 2011 on the restrictions of the use of certain hazardous substances in electrical and electronic equipment.

2. Restricted (RoHS) Substances and maximum concentration values tolerated by weight in homogeneous materials*

1. Lead (Pb) (0.1%)
2. Mercury (Hg) (0.1%)
3. Cadmium (Cd) (0.1%)
4. Hexavalent Chromium (Cr-VI) (0.1%)
5. Flame retardants Polybrominated Biphenyls (PBB) (0.1%) and
6. Polybrominated Diphenyl Ethers (PBDE) (0.1%)

* 'Homogeneous material' means a material of uniform composition that cannot be mechanically separated into different materials.

The following cases are exempted from the requirements (these are the most important exemptions for the products listed in this statement. For a full list, see the original text of the directive):

- 6(a) Lead as an alloying element in steel for machining purposes containing up to 0.35% by weight,
- 6(b) Lead as an alloying element in aluminum containing up to 0.4% by weight, and
- 6(c) Copper alloy containing up to 4% by weight.

List of Products covered

Ostby Barton Products

IP20
IP27
IP261
IP271
Pogo 1, 25 and 72
IP40
DER50,75,& 100
LT54
IP541
MT54 and MT554
IP80, 93, & 125
HC80, 93, & 125
FRP-25
GSP-2B
SIP (s)(all)
GPP-95-2
CSP4, 5, 8 & 1.27
All SR receptacles

Pylon Series Products

P2662 A & B series
P2663
P2664
P3158
P5160
P2665
P2757
A, AA, C, E, F & G series
P2550/P2532
P2447
P3325
P4301
All PR receptacles
All 900000 Series P/N's
600410
P4700-1C

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I certify to the best of my knowledge, based on available information conducted to me, as follows:

The products listed in this document do not contain any homogeneous material that:

- a) contains lead (Pb) in excess of 0.35% by weight (3500 ppm) when alloyed as steel
- b) contains lead (Pb) in excess of 4.0% by weight (40000 ppm) as a copper alloy.
- c) contains lead (Pb) in excess of 0.4% by weight (4000 ppm) when alloyed with aluminum
- d) contains lead (Pb) in excess of 0.1% by weight (1000 ppm) in any other form.
- e) contains mercury (Hg) in excess of 0.1% by weight (1000 ppm)
- f) contains hexavalent chromium (Cr VI) in excess of 0.1% by weight (1000 ppm)
- g) contains polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE) in excess of 0.1% by weight (1000 ppm)
- h) contains cadmium (Cd) in excess of 0.01% by weight (100 ppm)

Signed



Joseph E. Burns
Operations Manager

487 Jefferson Blvd. Warwick, RI 02886

REFERENCES

Directive 2011/65/EU of the European Parliament and of the Council:

http://europa.eu.int/eur-lex/pri/en/oj/dat/2003/l_037/l_03720030213en00190023.pdf

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