

Carling Technologies RoHS Initiative

Dear Valued Customer:

The restriction of hazardous substances (RoHS) in electrical and electronic equipment is regulated by Directive 2002/95/EC issued January 27, 2003, Directive 2011/65/EU, issued on June 8, 2011 and Directive 2015/863 issued on March 31, 2015. This directive is in effect and impacts all suppliers in the electrical and electronic markets and industries.

The following substances are covered by this directive and will at first be controlled by established maximum concentration limits. Ultimately, these substances are planned to be eliminated.

| | | |
|------------------------------------|-----------------|---------------------|
| Lead | 0.1% of weight | 1000 mg/kg 1000 ppm |
| Mercury (Hg) | 0.1% of weight | 1000 mg/kg 1000 ppm |
| Cadmium (Cd)* | 0.01% of weight | 100 mg/kg 100 ppm |
| Hexavalent Chromium (CRV1) | 0.1% of weight | 1000 mg/kg 1000 ppm |
| Polybrominated Diphenyl Ethers | 0.1% of weight | 1000 mg/kg 1000 ppm |
| Polybrominated Byphenyls (PBS) | 0.1% of weight | 1000 mg/kg 1000 ppm |
| Bis(2-Ethylhexyl) phthalate (DEHP) | 0.1% of weight | 1000 mg/kg 1000 ppm |
| Benzyl butyl phthalate (BBP) | 0.1% of weight | 1000 mg/kg 1000 ppm |
| Dibutyl phthalate (DBP) | 0.1% of weight | 1000 mg/kg 1000 ppm |
| Diisobutyl phthalate (DIBP) | 0.1% of weight | 1000 mg/kg 1000 ppm |

* The Technical Adaption Committee on the RoHS Directive has amended cadmium use in electrical contacts.

We at Carling Technologies are confident that our testing capability and commitment to continuous improvements in product reliability and performance will ensure that we are in full compliance of the RoHS directive. Some products will take exemption status for Cadmium (#8b – Cadmium and its compounds in electrical contacts) and Lead (#6c – Copper alloy containing up to 4% lead by weight). All products produced after the effective compliance date will be marked with the suffix “R” at the end of the Date Code or have the “CE” mark of acceptance, and will have the statement: “RoHS Compliant” on the bar-coded shipping label.



Carling Technologies®

Innovative Designs. Powerful Solutions.

For additional information on RoHS, please contact a Carling Technologies Technical Customer Service Rep:

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SHIP TO:
 ABC COMPANY
 123 MAIN STREET
 ANYTOWN, NY 01234

CUST:
 ABC COMPANY

WO: **880351**
 (O)

SO: **2330441**
 (N)

CUST # **125801**

CARLING PART NO:
 VVPZCEK-1XX-XST1
468-30039-001

QTY: (O) **125** Carton: **551003**
 (X)

RoHS Compliant
 3/16/18

3724 INTERNATIONAL BLVD. PLAINVILLE, CT 06062

C62-X0-22-169-230-DJ
 FL. AMP (In) 20
 V. UL/CSA 240~
 V. TUV (Ue) 250~
 DELAY 24 CIRCUIT B2
 TRIP AMPS 25
 AUX SW: 1.0A 125VAC
 Icn SKA AIC 10KA
 SPECIAL PURPOSE BRKR

Mexico 1811R
 LOAD/LAST NETZ/LINE