



456 Seastrom St. Twin Falls, ID 83301

January 1, 2019

Certificate of Non-Compliance
European Union Directive 2015/863/EU
Restriction of Hazardous Substances

The following materials and processes used at Seastrom Manufacturing Co., Inc. have been classified as **Non-Compliant** in accordance with the European Union Directive 2015/863/EU (RoHS). This Directive, however, does not affect the use of parts in applications outside of the Directive's specified countries.

Non-Compliant Process/Finish

Process/Finish:	Denoted @ end of part # as:
• Chemical Film Finish	— CF
• Hexavalent Chromium Finish	— CHR
• Cadmium	— C1, - C2
• Chrome	— CHR
• 60/40 Tin Lead Finish	— TL1, - TL2
• Zinc Plate, Type II (Yellow)	— Z2
• Chromatic Anodize, Type I	— A1
• Standard Electroless Nickel Plating (can be RoHS compliant if specified by customer on order)	

Non-Compliant Materials:

<ul style="list-style-type: none"> • 2011 Aluminum Rod (primarily used in shoulder washers, spacers, and washers with thin side walls.) For Aluminum parts, please contact Seastrom at info@seastrom-mfg.com to see if Aluminum 2011 is used for a specified part.
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Sincerely,

Quality Manager	Process Engineer
Kim Robbins	Matt Lloyd

Seastrom Manufacturing Co., Inc. is Certified ISO 9001:2000 and AS9100:2004