



456 Seastrom St. Twin Falls, ID 83301

January 1, 2019

Certificate of Compliance

European Union Directive 2015/863/EU

Restriction of Hazardous Substances

Any **Seastrom part number** produced by Seastrom Manufacturing Co., Inc. that meets the following conditions is classified as **compliant** in accordance with European Union Directive 2015/863/EU (RoHS).

Material:

Any of the materials listed below without a process/finish.

Non-Metals:

Delrin (Acetal)	Mylar	PTFE
Epoxy Glass (Fiberglass)	Neoprene	PVC (Polyvinyl Chloride)
Fluorocarbon (Viton)	Nitrile (Buna-N)	Santoprene
Fluorosilicone	Nylatron	Silicone
Kapton	Nylon	Vulcanized Fibre
KEL-F (PCTFE)	Phenolic	
Mica	Polyethylene	
Metals:		
Brass	Copper	Beryllium Copper
Phosphorus Bronze	Cold Rolled Steel	Spring Steel
Stainless Steel	Steel	Titanium

The following base materials contain > 0.1% **lead**, but are **exempt** under note 6 of the Directive's Annex:

- 12L14 Steel (0.35% of weight max)
- C - 360 Brass Rod (3.7% of weight max)


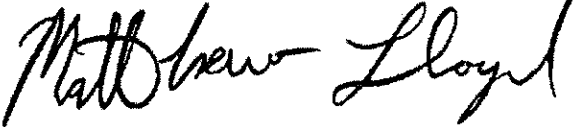
Process/Finish:

Any **Seastrom part number** produced with a process/finish listed below is **compliant** under the Directive, unless the base material is Aluminum. (Contact Seastrom for Aluminum part status)

Compliant Process/Finish:	Denoted @ end of part # as:
• Less Finish	— LF
• Sulfuric Anodize, Type II	— A2
• Hard Anodize, Type III	— A3
• Black Oxide	— BO
• Phosphate	— PH
• Electrolytic Nickel Plate	— N
• Silver Plate	— S
• Tin Plate	— T1
• Tin Dip	— T2
• Zinc Plate, Type I (Blue)	— Z1
• Zinc Plate, Type III (Clear)	— Z3
• Passivate	— P

Designated Electroless Nickel Plating (RoHS Compliance must be requested by customer)

Sincerely,

Quality Manager	Process Engineer
Kim Robbins	Matt Lloyd
	

Seastrom Manufacturing Co., Inc. is Certified ISO 9001:2015 and AS9100 Rev. D