

**RoHS COMPLIANCE CERTIFICATION – BARREL HINGE**

The European Union directives on the “Restriction of Hazardous Substances” (RoHS), “Waste Electrical and Electronic Equipment” (WEEE) and the “End of Life Vehicles” (ELV) was published in 2003. It controls the use of specified hazardous substances in electronics and electrical equipment and vehicles sold in Europe beginning in July, 2006. However, Soss Asia has only one good standard in RoHS compliance and is applicable to China, Japan and all Asian countries.

The material specified are Lead (Pb), Mercury (Hg), Cadmium (Cd), Hexavalent Chromium (Hex-Cr), Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE), and Beryllium (Be).

SOSS Asia Pte Ltd is a producer of fastening products for use in various industries and is committed to comply with the RoHS, WEEE and ELV directives (**Directive 2011/65/EC**) and to fully support customers in their compliance.

The Barrel Hinges below have a base metal of **Brass** and contain certain amount of homogeneous material.

Item No	Hinge No	Finishes	Weight of hinges in gram	Remarks
1	BH085	Brass – Self Colour	5.3	Copper Alloys are allowed to contain up to 40000 ppm of Lead as stipulated in the RoHS Directive 2002/95/EEC
2	BH104	Brass – Self Colour	9.9	
3	BH124	Brass – Self Colour	16.8	
4	BH144	Brass – Self Colour	25.6	
5	BH164	Brass – Self Colour	36.9	
6	BH184	Brass – Self Colour	49.5	
7	BH244	Brass – Self Colour	121.3	



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