



Compliance Statement for the Restriction of Lead, mercury, cadmium and hexavalent chromium PBB, PBDE, Octa-BDE, Penta-BDE in electronic equipment.

Reference:

1. Directive 2002/95/EC of the European Parliament and of the Council of January 27, 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
2. Directive 2003/11/EC which amends Council Directive 76/769/EC to include pentabromodiphenyl ether and octabromodiphenyl ether.
3. Directive 2005/618/EC Commission decision on 18th of August 2005 amending Directive 2002/95/EC.
Establishes threshold limits for Lead, Mercury, Cadmium, Hexavalent Chromium, PBB, and PBDE.

In reference to the directives described above, Onanon, Inc. declares that lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers, pentabromodiphenyl ether and octabromodiphenyl ether are not intentionally added to the raw material used for; Brass, Tellurium Copper, or PS2 screw machine products, any raw material for contact clips, plastic compounds and epoxy laminates for insulators, or platings of; copper, nickel, gold, pure tin, and matte finish pure tin, except where described and allowed under item 6 of the annex; Applications where lead mercury, cadmium, and hexavalent chromium, which are exempted from the requirements of Article 4 (1) of reference 1.

The above information is provided based on reasonable inquiry of our suppliers and represents our current actual knowledge based on the information provided by our suppliers. Onanon, Inc. does not intentionally add these restricted substances to its products during processing. This statement is based on information provided by the suppliers of such raw material products, and covers all products you purchase from Onanon, Inc. with the exception of any products not manufactured and supplied as country of origin USA or manufactured from components supplied by customers or from customer directed sources. Please note that Onanon, Inc. and its suppliers do not analyze its products for substances not purposely added. Trace amounts of any chemical and substance might be found as impurities in any product. Onanon, Inc. will make all reasonable attempts to notify customers of changes to raw materials or processes that may cause a product to be non-compliant, as we are made aware of such information. Conditions and requirements of use are outside of Onanon's control and therefore no warranties, expressed or implied, are made, Onanon assumes no liability in connection with any of this information. This certification is subject to change without notice and supersedes any previous issue.

**Quality Engineering Manager
Onanon, Inc.**