



## Declaration of ROHS Compliance

We, Taoglas Ltd., hereby declare that all our products manufactured from the 13th of February 2018 are in full compliance with EU Directive 2015/863/EU, with respect to the following substances:

- 1) Lead (Pb),
- 2) Mercury (Hg),
- 3) Cadmium (Cd),
- 4) Hexavalent chromium (Cr (VI)),
- 5) Polybrominated biphenyls (PBB)
- 6) Polybrominated diphenyl ethers (PBDE)
- 7) Bis(2-ethylhexyl) phthalate (DEHP)
- 8) Butyl benzyl phthalate (BBP)
- 9) Dibutyl phthalate (DBP)
- 10) Diisobutyl phthalate (DIBP)

Lead free soldering was implemented in all of our subcontractors plants since the 1st of January 2006. Lead is present in ceramic antennas but is exempt under the RoHS directive (2015/863/EU) Ceramics are exempt as the lead is chemically bound and totally inert. The only way for it to escape or leach into the surroundings is for it to be heated to temperatures exceeding 600C.

Lead is present in copper alloy which applied on connector but it's exempted under the RoHS directive (2011/65/EU) exemption 6C.

Compliance is evidenced by written declaration from our suppliers, assuring that any potential trace contamination levels of the substances listed above are below the maximum level set by EU 2015/863/EU, or are exempt due to their application.

The products supplied by Taoglas Limited meet the requirements of EU 2015/863/EU; however, some assemblies are customized to client specifications. Addition of specialized, customer-specified materials or processes which do not meet the requirements of EU 2015/866/EU may negate RoHS compliance of the assembly. To guarantee compliance of the assembly, the need for compliant product must be communicated to Taoglas in written form.

This declaration is issued based on our current level of knowledge, and covers all products. Part numbers will remain the same. Since conditions of use are outside our control, Taoglas Limited makes no warranties, express or implied, and assumes no liability in connection with the use of this information.

Yours sincerely,

Ronan Quinlan  
CO-CEO  
1<sup>st</sup> June, 2020