

Letter of RoHS2 Compliance

October 14, 2016

Icron Technologies Corporation recognizes the need for responsible design and manufacturing processes that minimize the impact on our environment.

Effective since January 3, 2013, the EU Directive 2011/65/EU (RoHS2) superseded the EU Directive 2002/95/EC (RoHS). The new directive maintains the previous substance restrictions but now ties conformity in with the CE Mark and requires additional documentation steps to minimize health and environment risks by enforcing strict limitations on specific substances.

EU Directive 2011/65/EU allows for products to contain maximum concentrations of the following substances in homogeneous materials:


Substance	Maximum Allowed Concentration (% w/w)
Lead	0.1%
Mercury	0.1%
Cadmium	0.01%
Hexavalent chromium	0.1%
Polybrominated biphenyls (PBB)	0.1%
Polybrominated diphenyl ethers (PBDE)	0.1%

Chemical breakdown and independent test reports are not routinely performed by Icron; instead, RoHS2 compliancy is met through sourcing only compliant components and following compliant techniques and procedures to ensure complete products from Icron are fully RoHS2 compliant as per EU Directive 2011/65/EU.

As a part of compliance with RoHS2, the CE mark is affixed to Icron extension products in accordance with Article 30 in Decision 768/2008/EC, and no other RoHS marking is permitted. For OEM products, it is the responsibility of the OEM to ensure the CE mark is properly affixed.

This declaration is based on Icron's current understanding of the directive and information provided through supplier material declarations.

Sincerely,



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