

Actulux A/S
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Denmark

RoHS Declaration of Compliance

Actulux is committed to managing the use of chemical substances in accordance with governmental regulations, industry standards, and customer-specific requirements in order to protect the environment. For each part produced or sold:

ACTULUX INFORMATION ABOUT EU Directive 2011/65/EU and Directive 2015/863 (RoHS)

To ACTULUX customers

EU Directive 2011/65/EU restricts the use of 6 substances: Lead, Mercury, Hexavalent chromium, Polybrominated biphenyls, and Polybrominated diphenyl ether are all restricted to a maximum concentration of 1000 ppm. Cadmium is restricted to a maximum concentration level of 100 ppm.

ACTULUX confirms that our products are in compliance with the EU RoHS directive 2011/65/EU.

Some ACTULUX products might contain one of the restricted substances above the threshold, but these instances are covered by valid exemptions listed in Annex III.

On 31 March 2015, Directive 2011/65/EU was amended by Directive 2015/863.

Directive 2015/863 further restricts the use of four phthalates: DEHP, BBP, DBP, and DIBP to a maximum concentration of 1000 ppm. The amendment will be in force from 22 July 2019 for electronic devices, except for medical equipment.

ACTULUX products will not contain any of the restricted substances above the threshold as per the aforementioned deadlines.

ACTULUX will monitor changes in the RoHS directive closely and update our products and documentation accordingly.

Actulux' sole liability for incorrectly certifying a product shall be either replacement of the Actulux product or, alternatively and in the sole discretion of Actulux, return of the purchase price paid for the relevant Actulux product.

A handwritten signature in blue ink that reads "Jens Buus".
Jens Buus, Managing Director