

To whom it may concern

Manufacturer Material Declaration

As manufacturer:

PR electronics A/S
Lerbakken 10
DK-8410 Rønede
Denmark

hereby declares that all products produced after 1 January 2015 fulfil the legislations and later amendments to included substance lists listed below according to PR Negative List:

- EU Regulation 1907/2006/EC REACH
- EU Directive 65/2011/EU RoHS 2 incl. EU Directive 2015/863 RoHS 3
- China RoHS 2 – EFUP 50 years
- IMO MEPC 269(68)
- EU Directive 66/2006/EC on batteries and accumulators and waste batteries and accumulators
- EU Directive 94/62/EC on packaging and packaging waste
- US Dodd-Frank Wall Street Reform and Consumer Protection Act, Section 1502

Additional substance information (SVHC)

Some components mounted on the printed circuit board may contain:

- Lead Monoxide (CAS 1317-36-8)
- Lead Titanium Zirconium Oxide (CAS 12626-81-2)
- Diboron Trioxide (CAS 1303-86-2)

in a concentration above the minimum on the latest REACH and China RoHS 2 regulations.

The 3 substances are declared by our suppliers as a constituent of various electronic components containing glass or ceramic as they are used in the manufacturing process of these materials. As the 3 substances are embedded into a glass or ceramic matrix and due to the chemical composition, they are no longer referred to / considered as a SVHC. For the concerned components mounted in our finished PR product, no exposure risk exists during transport, installation, operation or servicing of PR products.

The China RoHS 2 EFUP (Environmental friendly use period) is 50 years for PR products.

Roende, 07th of March 2019



Dorte Mundt Andersen
Head of Group Quality & CSR