

Certificate of Conformity

EU Directive 2002/95/EC (RoHS), 2011/65/EU (RoHS II) and 2015/863/EU (RoHS III)

We hereby confirm that bronze articles supplied by Alumeco group are in general not conflicting with the above-mentioned European Directives.

This means that the articles are not containing any of the below mentioned chemicals to such an extent that they are unusable for RoHS critical end products.

- Cadmium (Cd) and its compounds
- Lead (Pb) and its compounds
- Mercury (Hg) and its compounds
- Chromium (Cr (VI)) and its compounds
- Polybrominated biphenyls (PBB)
- Polybrominated diphenyl ethers (PBDE, e.g., PentaBDE and OctaBDE)
- Bis(2-ethylhexyl) phthalate (DEHP)
- Butyl benzol phthalate (BBP)
- Dibutyl phthalate (DBP)
- Diisobutyl phthalate (DIBP)

The scope of this Certificate of Conformity is that the main part of the alloys sold by Alumeco comply with RoHS I, RoHS II and RoHS III.

The previous exceptions (6c – Annex 3) on the lead contents for many product categories in the RoHS regulation are removed by the 21 July 2021. There has been made a request for renewal for the exceptions (6c – Annex 3) till 21 July 2026. If the request is pending, the exceptions are valid. If the request gets rejected will the exceptions still be valid 18 months from that date.

By this the specific bronze alloys CC483K and CC499K are only approved RoHS alloys if the exceptions are valid.

The alloys CC493K, CC495K and CC496K contains more lead than the exceptions allow, and they are not approved RoHS alloys.

[https://eur-lex.europa.eu/legal-content/GA/TXT/?uri=PL_COM:C\(2018\)1092](https://eur-lex.europa.eu/legal-content/GA/TXT/?uri=PL_COM:C(2018)1092)

<https://rohsguide.com/rohs-lead-exemptions.htm>

In case of further questions, please do not hesitate to call your sales contacts in the Alumeco Group.

Odense, Denmark – 8 February 2023

Alumeco A/S

A handwritten signature in black ink, appearing to read 'Skjold'.

Christian Skjold Jensen - Alumeco A/S