



Certificate of Compliance / Übereinstimmungszertifikat / Certificat de Conformité / Certificaat van Naleving

The European Union has enacted legislation (Directive 2002/95/EC) effective July 1st, 2006 that restricts the use of Lead, Cadmium, Mercury, Hexavalent Chromium, Poly-Brominated Bi-Phenyls (PBB), and Poly-Brominated Di-Phenyl Ethers (PBDE) in a wide variety of electronic products and applications that are put on the market in EU member countries. Its replacement, Directive 2011/65/EU (RoHS-II) entered into force in 2011.

Cursor Engineering, Burgemeester Tutein Noltheniuslaan 36, 7316 BK Apeldoorn, The Netherlands, declares that for the product with brand name: **CURSOR**, Model: **BLE**, Description: **Bluetooth® LE Tester for Otoplastics**

- no restricted substances are intentionally added to the product
- the presence of any of the restricted substances does not exceed the maximum stated concentration per homogeneous material as defined by the RoHS directive and shown in the following table:

Substance	Limit per Homogeneous Material
Cadmium (Cd)	100 ppm
Lead (Pb)	1000 ppm
Hexavalent Chromium (Cr(VI))	1000 ppm
Poly-Brominated Di-Phenyls	1000 ppm
Poly-Brominated Di-Phenyl Ethers	1000 ppm

The RoHS Compliance of any product so designated is based upon evidence from the producer (manufacturer) that the product is in compliance with the RoHS Directive. Cursor Engineering has taken all reasonable steps to confirm the declaration statement and other evidence regarding the absence of the restricted substances to support the claims of compliance.

Apeldoorn, 01-05-2021

Mr / Herr / M. / Dhr :

ing. F.C. Zwarthoed

Director of Engineering / Chefingenieur / Directeur du Développement / Hoofd Engineering

A handwritten signature in black ink, appearing to read 'F.C. Zwarthoed', with a horizontal line underneath it.