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Information sheet

RoHS statement for UltiMaker materials

Date: May 21, 2024

To whom it may concern,

The restriction of Hazardous Substances Directive 2002/95/EC (RoHS) was adopted in February 2003 by the European Union and recast into Directive 2011/65/EU in June 2011.

The RoHS Directive, including its amendments prohibit (with exceptions) the presence of the following hazardous substances in electronic and electrical equipment above the mentioned concentrations:

- Lead (Pb; 0.1%)
- Mercury (Hg; 0.1%)
- Cadmium (Cd; 0.01%)
- Hexavalent chromium (Cr6+; 0.1%)
- Polybrominated biphenyls (PBB; 0.1%)
- Polybrominated diphenyl ethers (PBDE; 0.1%)
- Bis(2-ethylhexyl) phthalate (DEHP; 0.1%)
- Butyl benzyl phthalate (BBP; 0.1%)
- Dibutyl phthalate (DBP; 0.1%)
- Diisobutyl phthalate (DIBP; 0.1%)

To the best of our knowledge, none of the substances listed above are contained in UltiMaker filaments, as they are not added as an intentional ingredient, nor known to be present in raw materials used to produce UltiMaker filaments. Based on that, we state that the filaments listed below do not contain any of the substances above the threshold as listed in Annex II of the RoHS Directive as amended by Delegated Directive (EU) 2015/863.

'UltiMaker' branded materials (Filaments)* covered by this statement:

2.85 mm filaments (as specified for e.g. S-series printers and older Ultimaker models): PLA, Tough PLA, PETG, ABS, CPE, CPE+, Nylon, PC, TPU95A, PP, PET CF, PPS CF, PVA, Breakaway

This statement of May 2024 supersedes versions of an older date.

**Includes materials still carrying the old brand name: 'Ultimaker' (lowercase 'm')*

DocuSigned by:

Michiel Alting von Geusau

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Mr. Michiel Alting von Geusau

CEO Ultimaker B.V.