

## ABSENCE DECLARATION RoHS

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Date.: 1 July 2021 <sup>(1)</sup>

Version 4.0

Products: stock shapes

**PBI**

**PI D7000**

**Torlon 4203 PAI**

**Torlon 4301 PAI**

**PEEK natural and black**

**PEEK GF30**

**PEEK TX**

**Techtron® HPV**

**PSU natural**

**PEI natural**

**Fluorosint® 500**

**PEI ESD 410**

**PEEK CA30**

**PEEK FC30 mod.**

**PPS natural**

**PEI GF30 natural and black (Ultem 2300)**

**Fluorosint® 207**

**POM-C ESD 225**

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To the best of our knowledge, we herewith confirm that the substances cadmium (Cd), lead (Pb), mercury (Hg), hexavalent chromium [Cr(VI)], polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE), bis(2-ethylhexyl) phthalate (DEHP), butyl benzyl phthalate (BBP), dibutyl phthalate (DBP) and diisobutyl phthalate (DIBP), regulated by the **Directive 2011/65/EU** of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances (**RoHS**) in electrical and electronic equipment, as amended up to and inclusive of the Commission Delegated Directive (EU) 2020/366, are neither intentionally introduced<sup>2</sup> during the production of the raw materials nor during the manufacture of the above mentioned **Cellpack stock shapes**.

Because the presence of the above-mentioned substances is not expected, their absence is not verified by Cellpack AG BBC Cellpack Technology through systematic testing.

Since additionally the Cellpack stock shapes mentioned above do not at all contain flame retardants – flame retardants which could contain polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE) – or plasticisers – plasticisers which could contain to (2-ethylhexyl) phthalate (DEHP), butyl benzyl phthalate (BBP), dibutyl phthalate (DBP) or diisobutyl phthalate (DIBP) – we therefore consider the requirements of the Directive 2011/65/EU as being met.

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<sup>1)</sup> This statement expires in case of regulatory or compositional changes. New statements are published on our website in case of alterations; previous statements then automatically become void. Please always consult our website for the latest version.

<sup>2)</sup> “Intentionally introduced” means “deliberately utilised in the formulation of a material to facilitate manufacture or to provide a specific characteristic, appearance or quality”.