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Restriction of the Use of Certain Hazardous Substances (RoHS) statement

Luminy® PLA (L105,L130,L175,LX175,LX530,LX575,LX930,LX975)
Luminy® PDLA (D070,D120)

Directive 2011/65/EU¹ on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) sets concentration limits for lead, mercury, hexavalent chromium, cadmium, polybrominated biphenyls (PBB), and polybrominated diphenyl ethers (PBDE) in specific electrical products. Directive (EU) 2015/863 amends Directive 2011/65/EU to additionally include concentration limits for bis(2-ethylhexyl) phthalate (DEHP), butyl benzyl phthalate (BBP), dibutyl phthalate (DBP), and diisobutyl phthalate (DIBP). This directive also sets applicability of the phthalate restrictions to certain types of devices and toys. These directives do not apply to polylactide polymers as a raw material.

Compliance with the abovementioned Directives is in the end the responsibility of the company who puts the products on the market as defined in the Directive. Components and sub-assemblies are not responsible for product compliance.

In an effort to assist our customers in complying with these directives, Total Corbion PLA hereby declares that the abovementioned RoHS substances are not intentionally added during the manufacture of Luminy® PLA and Luminy® PDLA.

This statement does not cover users in case of:

- modification of our product by any addition of any other product to it.
- modification of the product resulting from processing of the product.
- inadequate use and / or storage of the material and of the finished article.

Floris Buijzen
Senior Product Market Manager

¹ Directive EU 2015/863 (RoHS 3) repealed former Directive 2011/65/EU (RoHS 2) as amended with the effective date of 22 July 2019.