June 16, 2025

RoHS – EU-Directive 2011/65/EU (from June 8th, 2011)
Restriction of the use of certain Hazardous Substances in electrical and electronic equipment

(EU) 2015/863 (amending directive 2011/65/EU)

List of Celanese Products covered by this statement:

BEXLOY®, CELANEX®, CELANYL®, CELCON®, CELSTRAN®, COOLPOLY®, CRASTIN®, ECOMID®, ELVAMIDE®, FORFLEX®, FORTRON®, FRIANYL®, GHR®, GUR®, HOSTAFORM®, HOSTALLOY®, HYTREL®, IMPET®, LAPRENE®, MINLON®, PIBIFOR® PIBITER®, POLIFOR®, RYNITE®, SANTOPRENE®, SELAR®, SOFPRENE®, TALCOPRENE®, TARNOFORM®, TECNOPRENE®, THERMX®, TYNEX®, VAMAC®, VANDAR®, VECTRA®, ZENITE®, ZYTEL®

Celanese, a manufacturer of polymer compounds does not fall under the scope of the EU Directive 2011/65/EU. However, to help economic operators in the supply chain to comply with the rules laid down in Directive 2011/65/EU (an d its amendment (EU) 2015/863) Celanese Engineered Materials confirms that based on Celanese Engineered Materials´ manufacturing process and the raw materials used, the substances listed in Annex II of this Directive are not expected to be present in the above-mentioned products in concentrations exceeding the maximum values given:

Lead	(0,1 %)
Mercury	(0,1 %)
Cadmium	(0,01 %)
Hexavalent chromium	(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 %)

Analysis of the heavy metals, brominated substances and phthalates listed in Annex II of the RoHS directive is not part of our production process on a routine basis and no actual values can be provided.

This information is to the best of our knowledge and based on the information given by our raw material suppliers at the date hereof.

June 16, 2025

This statement is valid until a regulation change and for a period of one year, after which it will automatically expire and can be renewed upon request

Celanese, Engineered Materials Product Safety.

Disclaimer/Important: This information is provided to the best of our knowledge and based on the information given by our raw material suppliers at the date hereof. It is believed accurate as the date of the document. This information relates only to the above-mentioned materials as delivered in their original packaging. It does not relate to any product made of these materials with or without the inclusion of further additives, such as processing aids or colorants. Celanese does not make any representations or warranties written, implied, or otherwise concerning the use of its products in customer applications. This information is not intended to substitute for any testing you may need to determine the suitability of this product for a particular purpose. This information should not be construed as a promise or guarantee of specific properties of the products described or their suitability for a particular application. Please note that the manufacturer or seller of parts and articles made of our Celanese Engineered Materials products has to take the full responsibility regarding applicable legal requirements. Any existing intellectual property rights must be observed. The information provided here does not cover the suitability of our Celanese Engineered Materials products for Food Contact applications, medical device applications, pharmaceutical applications, cosmetic applications, drinking water applications