

## **CONFIRMATION – RoHS 3 / ELV**

SAX Polymers hereby confirms that the delivered preparations of the product portfolio (SAXAMID, SAXALEN, SAXAFORM, SAXADUR, SAXALAC, SAXASAN, SAXATEC, SAXALON, SAXALOY, SAXACOND, SAXAKETON) contain none of the substances mentioned in the table below in concentrations higher than 0.1 respectively 0.01 weight percent.

References	Limited Substances	Threshold [%, m/m]
<b>„Restriction of hazardous substances” (RoHS 3)</b> Directive 2011/65/EU Directive 2015/863/EU (RoHS 3)  <b>“End-of-Life Vehicles” (ELV)</b> Directive 2000/53/EC Directive 2016/774/EC	<ul style="list-style-type: none"> <li>• Lead and its compounds</li> <li>• Mercury and its compounds</li> <li>• Chromium (VI) - compounds</li> <li>• Polybrominated diphenyl ethers (PBDE)</li> <li>• Polybrominated biphenyls (PBB)</li> <li>• Bis(2-Ethylhexyl) phthalate (DEHP)</li> <li>• Benzyl butyl phthalate (BBP)</li> <li>• Dibutyl phthalate (DBP)</li> <li>• Diisobutyl phthalate (DIBP)</li> </ul>	0,1 each
	<ul style="list-style-type: none"> <li>• Cadmium and its compounds</li> </ul>	0,01

This document is valid until SAX-Polymers sends updated information. It loses its validity in the event of regulatory or legal changes. This document is valid until two years after the date of issue.

We have to indicate that SAX Polymers Industrie Ges.m.b.H. does not perform any tests concerning this confirmation and furthermore as a compounder does not have any influence on the products made out of these compounds or on their processing conditions. The testing of finished products concerning relevant directives are in the responsibility of the manufacturer. This confirmation is based on the assumption that no chemical media influence is present.

**SAX Polymers**  
**Industrie Ges.m.b.H.**  
 Quality control

SAX Polymers Industrie AG  
 CH-9463 Oberriet, Im Kessler 1  
 Phone: +41 (0)71 763 66 00  
 Email: regulations@saxpolymers.com

SAX Polymers Industrie GmbH  
 A-1220 Wien, Lichtblaustraße 8  
 Phone: +43 (1) 250 40  
 Email: regulations@saxpolymers.com