

## Mirka Restricted Materials List

The Mirka Ltd Restricted Material List (RML) is used to inform suppliers and other stakeholders about the status of chemical substances. The objective is to achieve compliance with legislations, the Mirka Ltd company policy, and to facilitate a consistent approach to managing chemical substances. The substances are either banned, restricted, or of concern. Suppliers are required to comply with and report to Mirka Ltd if the supplied products contain any RML substances. The supplier should give the name, CAS number, and concentration of the RML substance/s in % w/w of the product. The limit value for information on the presence of all substances is 0.1 %. However, if lower concentration values are specified by legislation or industry standards, the most stringent value applies, and the substance and concentration must be reported (e.g., the legal limit value for dimethyl fumarate is 0.1 ppm in the EU).

Mirka Ltd always strives to follow national and local legislation. Substances that are not included in the RML are not automatically acceptable to use. In addition, substances that are legal to use may be included on the RML or may be banned, restricted, or of concern in our internal processes.

Once new substances are added to the lists of substances (e.g., REACH Candidate List for Authorization (SVHC)), the reporting requirements shall be fulfilled as soon as possible.

We thank you for your efforts in ensuring that Mirka Ltd products comply with the Restricted Material List.

**Table 1. Banned, Restricted, and Substances of Concern**

Regulation/Directive/Substance Group	Link to Regulation/Directive/List of substances
<b>REACH Annex XIV (Authorization)</b> (List of substances subject to authorization)	<a href="#">Annex XIV (Authorization)</a>
<b>REACH Annex XVII (Restrictions)</b> (Restrictions on the manufacture, placing on the market and use of certain dangerous substances, mixtures and articles)	<a href="#">Annex XVII (Restrictions)</a>
<b>REACH Candidate List for Authorization (SVHC)</b>	<a href="#">Candidate List for Authorization SVHC</a>
<b>REACH Registry of SVHC intentions until outcome</b>	<a href="#">SVHC Intentions Until Outcome</a>
<b>Substances classified as Carcinogenic, Mutagenic or Reprotoxic (CMR)</b> . CMR substances Category 1 and 2. (Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures)	<a href="#">CMR Category 1 and 2</a>
<b>RoHS Directive 2011/65/EU</b> on the restriction of the use of certain hazardous substances in electrical and electronic equipment and its amendments	<a href="#">RoHS Directive</a>
<b>WEEE Directive 2012/19</b> on waste electrical and electronic equipment.	<a href="#">WEEE Directive</a>
<b>Persistent Organic Pollutants (POPs)</b> (Stockholm Convention and Regulation (EU) 2019/1021)	<a href="#">Stockholm Convention</a> <a href="#">POP Regulation</a>
<b>Conflict Minerals</b> (U.S. Dodd-Frank Wall Street Reform and Consumer Protection Act, which on session 1502 introduces due diligence and disclosure requirements linked to the use of certain “conflict minerals” originating	<a href="#">Conflict Minerals Regulation</a>

in the Democratic Republic of Congo or adjoining countries)	
<b>Fluorinated Greenhouse Gases</b> (Kyoto Protocol and Regulation (EU) No 517/2014)	<a href="#">Fluorinated Greenhouse Gases Regulation</a>
<b>Biocidal Active Substances</b> (Regulation (EU) No 528/2012 concerning the making available on the market and use of biocidal products)	<a href="#">Biocidal Products Regulation</a> <a href="#">Biocidal Active Substances - ECHA</a>
<b>California Proposition 65</b> (officially known as the Safe Drinking Water and Toxic Enforcement Act of 1986)	<a href="#">Proposition 65</a>
<b>Global Automotive Declarable Substance List (GADSL)</b>	<a href="#">GADSL</a>
<b>ChemSec "SIN List"</b>	<a href="#">SIN List</a>
<b>Packaging and Packaging Waste Directive.</b> (Directive 94/62/EC on packaging and packaging waste)	<a href="#">Packaging and Packaging Waste Directive</a>
<b>Nanomaterials</b>	<a href="#">Nanomaterials - ECHA</a>
<b>Silicones</b> (Restricted due to contamination risk. Mirka consumers may get uneven paint results)	
<b>PVC, Polyvinyl chloride</b>	<a href="#">PVC - Substance Information</a> <a href="#">Regulation 2023/923</a>