

RoHS standard

To all our customers

We Carmel B.K. eng LTD confirm that our product "Opti-coat+" that we supply declare that to our knowledge Meet the standard of EU RoHS Directive, 2011/65/Eu and not contains any toxic heavy metal pigments.

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Best Regards,
Gil Koren
Manager



REACH standard

Our product "opti-coat+" and "opti-epoxy" doesn't contain any of the materials listed here:

Triethyl arsenate

Anthracene

4,4'- Diaminodiphenylmethane (MDA)

Dibutyl phthalate (DBP)

Cobalt dichloride

Diarsenic pentaoxide

Diarsenic trioxide

Sodium dichromate

5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)

Bis (2-ethylhexyl)phthalate

(DEHP)

Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified:

Alpha-hexabromocyclododecane

Beta-hexabromocyclododecane

Gamma-hexabromocyclododecane

Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)

Bis(tributyltin)oxide (TBTO)

Lead hydrogen arsenate

Benzyl butyl phthalate (BBP)

According to **REACH regulation they are toxic substances.**

Gil Koren
Technical manager.