

Dear Valued Customer,

Subject: Status of our products with respect to RoHS/ELV/REACH-SVHC/CPSIA/Packaging /Phthalate directives

Thank you for using SABIC INNOVATIVE PLASTICS' products.

Sabic-IP has its manufacturing facility in about 60 locations across 20 countries in the world. We manufacture and/or sale, the CYCOLAC*, CYCOLOY*, EXTEM*, GELOY*, LEXAN*, NORYL*, NORYL GTX*, NORYL PPX*, ULTEM*, SILTEM*, VALOX*, XENOY*, XYLEX* resins and LEXAN*, ULTEM*, VALOX*, THERMOCLEAR* film/sheet and, COLORCOMP*, FARADDEX*, KONDUIT*, LUBRICOMP*, LUBRILOY*, STAT-KON*, STAT-LOY*, THERMOCOMP*, THERMOTUF*, VERTON* compounds, SABIC®PC. All existing grade-colors of these Resins / Films / Sheets /Compounds, except products which are designed to consume Post Consumer Recycle (PCR), are referred in this document as 'SABIC-IP Products' here after.

The SABIC-IP Products do not contain restricted substances mentioned in the table below as intentionally added components or as expected process impurities [above corresponding threshold limits mentioned in the below table]

Restrictions related to RoHS/ELV/REACH-SVHC/CPSIA/Packaging /Phthalate directives:

Reference Detail/Reference Regulation	Restricted Substances	Threshold Limits (% , W/W)
Restriction of Hazardous Substances (RoHS) Directive 2002/95/EC (and its amendments and directive 2011/65/EU), End-of-Life Vehicles (ELV) Directive (2000/53/EC and their amendments)	- Lead and its compounds,	0.1 each
	- Mercury and its compounds,	
	- Hexavalent Chromium compounds,	
	- Polybrominated biphenyls (PBBs) and	
	- Polybrominated diphenyl ethers (PBDEs including Deca-BDE)	
	- Cadmium and its compounds	0.01
Registration, Evaluation, Authorization and Restriction of Chemical (REACH) Substances of Very High Concern (SVHC) ^[a] (Ref : Regulation EC 1907/2006)	- As defined at: http://echa.europa.eu/web/guest/candidate-list-table (Number of Substances on the Candidate List-138, last updated: 19/12/2012)	0.1 each
	[a] Except MX5338-111, MX5350-111, FNC20X-111, FNC30X-111, MX5345-111 (USA), FCJ-110, FCJ110 (Japan) which contain Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) [CAS RN 123-77-3] respectively at over 5%. Products manufactured from these materials must follow strict EU guidelines for import.	
United States' Consumer Product Safety Improvement Act of 2008 # (CPSIA 2008; 15 USC 2051) (updated at 14 august 2011)	- Lead (Pb) and Lead compounds	0.01
	- Butyl benzyl phthalate [#] (BBP, CAS# 85-68-7),	0.1 each
	- Di-n-Butyl phthalate (DBP CAS# 84-74-2),	
	- Di(2-Ethylhexyl)phthalate (DEHP, CAS# 117-81-7)	
Packaging Directive 94/62/EC as amended by 2004/12/EC	- Lead and its compounds,	Total 0.01
	- Mercury and its compounds,	
	- Hexavalent Chromium compounds,	
	- Cadmium and its compounds.	

Any sale of products or delivery of customer support and advice by SABIC, its subsidiaries and affiliates (each a "seller"), is made exclusively under seller's standard conditions of sale. Although any information contained herein is given in good faith, seller makes no warranty, express or implied, nor assumes any liability with respect to the performance, suitability or fitness for intended use of its products in any customer's application. Each customer should determine the suitability of seller materials for the customer's particular use through appropriate testing and analysis. No statement by Seller concerning a possible use of any product, service or design is intended, or should be construed, to grant any license under any patent or other intellectual property right of Seller or as a recommendation for the use of such product, service or design in a manner that infringes any patent or other intellectual property right. ©Trademark of SABIC Petrochemicals BV * Trademark of SABIC Innovative Plastics BV

Phthalates (Ref: EU Directive 2005/84/EC, EPA- Phthalates Action Plan)	- Butyl benzyl phthalate [#] (BBP, CAS# 85-68-7),	0.1 each
	- Di-n-butyl phthalate (DBP, CAS# 84-74-2),	
	- Di(2-ethylhexyl)phthalate (DEHP, CAS# 117-81-7),	
	- Di-isononyl phthalate (DINP, CAS# 28553-12-0),	
	- Di-isodecyl phthalate (DIDP, CAS# 26761-40-0),	
	- Di-n-octyl phthalate (DNOP, CAS# 117-84-0).	
	- Diisobutyl phthalate (DIBP, CAS# 84-69-5)	
	- Di-n-pentyl phthalate (DNPP, CAS# 131-18-0)	

We recommend that users take appropriate precaution during storage, transportation and use of **SABIC-IP Products** to avoid contamination and deterioration. Please refer to the Material Safety Data Sheet (MSDS)/Safety Data Sheet (SDS) of the **SABIC-IP Products** before use and consult our nearest representative, if there are further needs.

Please note that analysis of the raw materials and/or finished goods for presence of the above mentioned substances on a routine basis is neither a part of our quality control plan, nor is a part of the SABIC-IP product specifications, and hence it shall not be construed as any warranty, expressed or implied.

Please be informed that, certain SABIC-IP products are designed to consume Post Consumer Recycle (PCR) for environmental waste reduction. The details about use of the PCR, if any, are stated in the respective MSDS. Please contact our Customer Service or Product Stewardship team to request information regarding the chemical compliance attributes of these products, which may differ from those contained in this letter.

If you have any further questions, or you require any additional information on the above, please contact: webinquiries@sabic-ip.com (EU), or productinquiries@sabic-ip.com (US), or asiaproductinquiries@sabic-ip.com (AP).

This declaration replaces all previous ones relating to this subject.

In the name of the manufacturer,

for SABIC



Mr. Gregory Porta
 Director, Product Stewardship & Toxicology

SABIC
 1 Plastics Avenue
 Pittsfield,
 MA, USA

Enclosure: Nil

Any sale of products or delivery of customer support and advice by SABIC, its subsidiaries and affiliates (each a "seller"), is made exclusively under seller's standard conditions of sale. Although any information contained herein is given in good faith, seller makes no warranty, express or implied, nor assumes any liability with respect to the performance, suitability or fitness for intended use of its products in any customer's application. Each customer should determine the suitability of seller materials for the customer's particular use through appropriate testing and analysis. No statement by Seller concerning a possible use of any product, service or design is intended, or should be construed, to grant any license under any patent or other intellectual property right of Seller or as a recommendation for the use of such product, service or design in a manner that infringes any patent or other intellectual property right. ©Trademark of SABIC Petrochemicals BV * Trademark of SABIC Innovative Plastics BV