



# REACH product information

( Regulation EC/1907/2006 )



Concerning the following product grades ( brand name ) : **ENFLEX® TPE-V**

Role Ravago Group : **manufacturer / distributor**

Substance / preparation / article : **preparation - art. 3(2)**

CAS / EINECS n° : **not applicable ( polymer compound )**  
**TPE-V**

|  |   |
|--|---|
| Intend to pre-register (*)               | Completed for re-import by Ravago Distr. Center   |
| Intend to register (*)                   | YES - monomers & necessary additives  |
| Registration deadline                    | November 30, 2010   |
| Substances of Very High Concern (SVHC)** | Not intentionally used in the manufacture of the grades to which this declaration is applicable |

\* initial pre-registrations done by our relevant up-stream suppliers

\*\* 15 SVHC subst. as listed in the "Candidate List" published on ECHA-website 28/10/2008 ( see Annex to this declaration )

Enplast Plastik Kimya San. Ve Tic. A.S appointed Ravago Distribution Center NV - Moerenstraat 85A 2370 Arendonk – Belgium as Only Representative (OR) according to article 8 of the European Regulation EC N° 1907/2006 in order to fulfil its legal obligations for re-import of its products into Europe.

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*Important notice : the information contained in this declaration expresses where relevant only the intention of Ravago Group / Enplast and does not constitute a binding obligation. The information is provided in good faith and based upon the information and statements we received from our relevant up-stream suppliers. No legal rights can be derived from it and Ravago Group / Enplast disclaims any liability for any errors or omissions.*

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® : ENFLEX is a trademark of ENPLAST A.S. (member of the Ravago Group)

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Declaration

**Annex : SVHC Candidate list dd. 28/10/2008**

| Substance name  | EC number (CAS Number)  | Basis for Identification as a SVHC  |
|---|---|---|
| Anthracene  | 204-371-1   | Persistent, bioaccumulative and toxic   |
| 4,4'- Diaminodiphenylmethane  | 202-974-4   | Carcinogen, cat. 2  |
| Dibutyl phthalate   | 201-557-4   | Toxic for reproduction, cat. 2  |
| Cobalt dichloride   | 231-589-4   | Carcinogen, cat. 2  |
| Diarsenic pentaoxide  | 215-116-9   | Carcinogen, cat. 1  |
| Diarsenic trioxide  | 215-481-4   | Carcinogen, cat. 1  |
| Sodium dichromate   | 234-190-3<br>(7789-12-0<br>10588-01-9)                                | Carcinogen, cat. 2;<br>Mutagen, cat. 2<br>Toxic for reproduction, cat. 2          |
| 5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)  | 201-329-4   | Very persistent and very bioaccumulative  |
| Bis (2-ethyl(hexyl)phthalate) (DEHP)  | 204-211-0   | Toxic for reproduction, cat.2   |
| Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified ( $\alpha$ – HBCDD, $\beta$ -HBCDD, $\gamma$ -HBCDD) | 247-148-4 and 221-695-9<br>(134237-50-6, 134237-51-7,<br>134237-52-8) | Persistent, bioaccumulative and toxic   |
| Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)   | 287-476-5   | Persistent, bioaccumulative and toxic<br>Very persistent and very bioaccumulative |
| Bis(tributyltin)oxide   | 200-268-0   | Persistent, bioaccumulative and toxic   |
| Lead hydrogen arsenate  | 232-064-2   | Carcinogen, cat. 1<br>Toxic for reproduction cat. 1                               |
| Benzyl butyl phthalate  | 201-622-7   | Toxic for reproduction, cat. 2  |
| Triethyl arsenate   | 427-700-2   | Carcinogen, cat. 1  |

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