

DECLARATION

May 2008

To whom it may concern

It is herewith confirmed that Sabic Innovative Plastics does NOT use ANY of the following (groups of) substances in ANY of its European manufactured AZDEL*, CYCOLAC*, CYCOLOY*, CYTRA*, ENDURAN*, GELOY*, GEPAX*, LEXAN*, NORYL*, NORYL* EEF, NORYL* GTX, NORYL* PPX, NORYL* XTRA, PPO*, REMEX*, SILTEM*, SUPEC*, ULTEM*, VALOX*, XENOY* and XYLEX* products:

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|---|---|
| 01 4-aminodiphenyl | 31 organotin compounds |
| 02 arsenic compounds | 32 pentachlorophenol (PCP) or its salts |
| 03 asbestos | 33 perchloroethylene (PerC) |
| 04 azo colourants, releasing certain carcinogenic aromatic amines | 34 perfluorooctane sulfonate (PFOS) |
| 05 benzene | 35 perfluorooctanoic acid (PFOA) |
| 06 beryllium compounds | 36 pesticides |
| 07 cadmium compounds | 37 phthalates |
| 08 chlorinated (fluoro)carbons (CFCs, CHCs) | 38 picric acid |
| 09 chlorinated paraffins | 39 polybrominated biphenyls (PBBs) |
| 10 N,N-dimethylacetamide (DMAc) | 40 polybrominated dibenzodioxins (PBDDs) |
| 11 diarylide pigments | 41 polybrominated dibenzofurans (PBDFs) |
| 12 N,N-dimethylformamide (DMF) | 42 polybrominated diphenylethers (PBDEs) |
| 13 formaldehyde | 43 polychlorinated biphenyls (PCBs) |
| 14 fungicides | 44 polychlorinated dibenzodioxins (PCDDs) |
| 15 glycol ethers and glycol ether acetates | 45 polychlorinated dibenzofurans (PCDFs) |
| 16 halones | 46 polychlorinated naphthalenes (PCNs) |
| 17 hexavalent chromium compounds | 47 polychlorinated terphenyls (PCTs) |
| 18 hexachlorobenzene | 48 polycyclic aromatic hydrocarbons (PAHs) |
| 19 hydrazines | 49 polyvinylchloride (PVC) |
| 20 hydro(chloro)fluorocarbons (HCFCs, HFCs) | 50 radio-active materials |
| 21 latex | 51 selenium compounds |
| 22 lead compounds | 52 sulphur hexafluoride |
| 23 mercury compounds | 53 tar oils |
| 24 metal carbonyls | 54 tellurium compounds |
| 25 N-methylacetamide (NMA) | 55 tetrabromobisphenol-A, Bis(2,3-dibromopropyl ether) (e.g. FR-720, PE-68) |
| 26 N-methylformamide (NMF) | 56 thallium compounds |
| 27 2-naphthylamine or its salts | 57 tributyl tin and triphenyl tin compounds |
| 28 4-nitrodiphenyl | 58 trichloroethylene (Tri) |
| 29 nitrosamines | 59 vinylchloride |
| 30 2-(2H-Benzotriazol-2-yl)-4,6-di-t-butylphenol | 60 xylenes |

Any of the above substances present would have to be described as an impurity and would only be present at trace level.

I trust this information will be of use to you.

Kind regards,



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Product Stewardship & Toxicology Europe

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