

We, Saia-Burgess Controls AG, herewith declare on our own responsibility that the plastics used in the PCD-Product are from type Cycoloy, Lexan, and Noryl.

This present declaration from plastic supplier attests the absence of hazardous substances.

SABIC  
Innovative  
Plastics™



## 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:

- |   |   |
|---|---|
| 01 4-aminodiphenyl  | 31 organotin compounds  |
| 02 arsenic and 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 and beryllium compounds                              | 36 pesticides   |
| 07 cadmium and 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 and 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 and selenium compounds  |
| 22 lead and lead compounds  | 52 sulphur hexafluoride   |
| 23 mercury and mercury compounds                                  | 53 tar oils   |
| 24 metal carbonyls  | 54 tellurium and 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 and 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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