Nom produit		Motorisation	Recyclabilité	Incororation de matières recyclées	Présence de métaux précieux	Présence de terres rares	Présence de substances dangereuses - contient une / des substance(s) exrêmement préoccupante(s)	Substances ayant des propriétes perturbatrices endocrinennes
SANTAFE	MX5	Hybride	Produit majoritairement recyclable	Données en cours d'acquisition	Contient au moins 43 500 mg de métaux précieux	Contient au moins 295 100 mg de terres rares	1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters	non
							1,2-Diethoxyethane	non
							1,2-Dimethoxyethane	non
							1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	non
							1,3-Propanesultone	non
							1,4-Dioxane	non
							1-Butanesulfonic acid, 1,1,2,2,3,3,4,4,4-nonafluoro-, potassium salt (1:1)	non
							1-Methyl-2-pyrrolidone	non
							2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	non
							2,4-Di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol	non
							2-Ethoxyethanol	non
							2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	non
							2-Methylimidazole	non
							4,4'-Isopropylidenediphenol	oui
							4-Methylcyclohexyl-1,6-dicarboxylic acid anhydride	non
							6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol	non
							Bis(4-chlorophenyl) sulfon	non
							Bis(alpha,alpha-dimethylbenzyl) peroxide	non
							Boric acid	non
							C,C'-azodi(formamide)	non
							Carbonic acid, cobalt(2+) salt (1:1)	non
							Cobalt chloride	non
							Cobalt sulphate	non
							Cobalt(II) nitrate hexahydrate	non
							Cobalt-dinitrate	non
							Cyclohexane-1,2-dicarboxylic anhydride	non
							Decamethylcyclopentasiloxane	non
							Di-(2-ethylhexyl)phthalat	non
							Diboron-trioxide	non
							Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	non
							Dodecamethylcyclohexasiloxane	non
							Hexahydromethylphthalic-anhydride	non
							Imidazolidine-2-thione	non
							Lead	non
							Lead titanium zirconium oxide	non
							Lead(II,IV)-oxide	non
							Lead-monoxide	non
							Lead-titanium-trioxide	non
							Melamine	non
							N,N-Dimethylacetamide	non
							N,N-Dimethylformamide	non
							Octamethylcyclotetrasiloxane	non
							Refractory ceramic fibres	non
							TBBA	non
							Tris(2-chloroethyl) phosphate	non
							Tris(2-methoxyethoxy)vinylsilane	non
							Tris(nonylphenyl)phosphite	oui