





















































Tree Level	 Description  Article Name  Name  Substance name	 Part/Item No.  Item- /Mat.-No.  Material-No.  CAS No.	   IMDS ID / Version	 Quantity	   Weight [g]	   Portion [%]	   Portion (from - to) [%]	 Classif.  GADSL, SVHC	 Parts Marking  Recyclate (Indust./Consumer)  Application [ID]
└8	 Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane	 25068-38-6				20			
└8	 Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-((1-methylethylidene)bis(4,1-phenyleneoxymethylene))bis(oxirane)	 25036-25-3				26			
└8	 4-Phenyl-5-tetradecylthiazol-2-amine	 64415-14-1				18			
└6	 Stiffener FORD U611 REV.0	 HGCS-C850L		1	0.0097				 Not Applicable
└7	 PI FILM				0.0058			 5.4.3	 No
└8	 1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone, polymer with 1,4-benzenediamine and 4,4'-oxybis[benzenamine]	 31975-60-7				59.62			
└8	 Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane	 25068-38-6				19.38			
└8	 Polyphosphoric acids, ammonium salts	 68333-79-9				6.06			
└8	 Aluminium hydroxide	 21645-51-2				4.03			
└8	 2-Propenenitrile, polymer with 1,3-butadiene	 9003-18-3				8.08			
└8	 3,3'-Sulphonyldianiline	 599-61-1				2.83			
└7	 ADHESIVE				0.0039			 6.2	