





































































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]
└7	 Marking Ink	 SCM-500W			0.033			 5.5.1	 not yet answered
└8	 Formaldehyde, polymer with (chloromethyl)oxirane and 2-methylphenol	 29690-82-2				30			
└8	 Epoxy resin	 -				10			
└8	 Acrylate Urethane Oligomer	 -				5			
└8	 Polychloro copper phthalocyanine	 1328-53-6				1			
└8	 Barium sulphate	 7727-43-7				29			
└8	 2-(2-Ethoxyethoxy)ethyl acetate	 112-15-2				15			
└8	 Solvent naphtha (petroleum), heavy arom.	 64742-94-5				10			
└7	 COPPER FOIL				3.177			 3.2	 not yet answered
└8	 Copper	 7440-50-8				100		 D / P	
└4	 10 Position Tab 0.64X0.64	 ECE00485AA		1	6.004				
└5	 10 Position Header Housing - Gray	 2315563-2		1	5.41				 Yes
└6	 PA66-GF25	 1573524-5+3-704402-0			5.41			 5.1.a	 No
└7	 PA66-GF25	 1573524-5				97.5		 5.1.a	
└8	 GF-Fibre	 -				25			
└8	 Further Additives, not to declare	 system				6.5			
└8	 PA66	 -				63			