
























































IMDS ID / Version: **1104712505 / 3**
 User: **Yoon, kahyun**

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 Date: **7/4/22 2:01:38 AM**

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	 2-Propenenitrile, polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated	 68891-46-3				36			
└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	 Black print - FORD U611 REV.0	 SCM-500 BLACK MATT		1	0.004				
└7	 BLACK INK REV.1				0.004			 6.3	
└8	 Epoxy resin	 -				40			
└8	 2-Ethyl-4-methylimidazole	 931-36-2				2.99			
└8	 Carbon black	 1333-86-4				5			
└8	 Silica, amorphous	 112926-00-8				10			
└8	 Talc	 14807-96-6				22.01		 D	
└8	 2-Butoxyethyl acetate	 112-07-2				10			
└8	 Solvent naphtha (petroleum), heavy arom.	 64742-94-5				10			
└6	 Lot Marking(F-PCB) WHITE INK	 SCM-500W		1	0.0016				