

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	6H-Dibenz(c,e)(1,2)oxaphosphorin, 6-oxide	35948-25-5				10			
└8	Glass spheres	-				42			
└8	Boehmite (Al(OH)O)	1318-23-6				16			
└6	backer plate (31.5*8.5)	L13-015-EE		1	0.724				
└7	TAPE				0.0145			6.2	
└8	Rosin, polymd.	65997-05-9				99			
└8	Misc., not to declare	system				1			
└7	epoxy				0.7095			7.2	No
└8	Copper	7440-50-8				0.00094		D / P	
└8	Epoxy resin	-				31.99906			
└8	6H-Dibenz(c,e)(1,2)oxaphosphorin, 6-oxide	35948-25-5				10			
└8	Glass spheres	-				42			
└8	Boehmite (Al(OH)O)	1318-23-6				16			
└6	FUSE 63V AUTOC FA 1206 1.5A	043701.5WRA		5	0.01349				
└7	Printed Substrate			1	0.010962				
└8	Magnesium Silicate				0.010962			7.2	No
└9	Magnesium silicate	13776-74-4				99		D	