

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]
└6	Exo-1,7,7-Trimethylbicyclo[2.2.1]hept-2-yl acrylate	5888-33-5				20.8	20 - 24		
└6	N,N-Dimethylacrylamide	2680-03-7				20.8	20 - 24		
└6	tert-Butyl perbenzoate	614-45-9				1.4	1 - 3		
└6	Acrylate Urethane Oligomer	-				57	55 - 65		
└4	RIVET	RIVET		8	0.095				
└5	BODY				0.095				
└6	T2 (Pure copper)		739670424 / 1			100		3.1	not yet answered
└7	Copper	7440-50-8				99.983333	99.9 - 100	D / P	
└7	Bismuth	7440-69-9				0.000833	0 - 0.001		
└7	Antimony	7440-36-0				0.001667	0 - 0.002		
└7	Arsenic	7440-38-2				0.001667	0 - 0.002	D	
└7	Iron	7439-89-6				0.004167	0 - 0.005		
└7	Lead	7439-92-1				0.004167	0 - 0.005	D / P / SVHC	Concentration within acceptable GADSL limits [44]
└7	Sulphur	7704-34-9				0.004167	0 - 0.005		
└3	FRONT ICB COVER (4P7S)	MCV00727AD		1	92.5				Yes
└4	PP	516033451	516033451 / 1		92.5			5.1.b	No
└5	1-Propene, polymer with ethene	9010-79-1				95	93 - 97		
└5	Misc., not to declare	system				3			