

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]
└5	Chlorine	7782-50-5				0.15	0 - 0.3		
└5	Zinc (metal)	7440-66-6				89.215			
└4	Nylon patch	P100811			0.12			6.2	
└5	Undecanoic acid, 11-amino-, polyamide	25587-80-8				96.464646	95 - 100		
└5	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-((1-methylethylidene)bis(4,1-phenyleneoxymethylene))bis(oxirane)	25036-25-3				1.878788	1 - 4		
└5	Titanium-dioxide	13463-67-7				1.292929	1 - 2		
└5	1-o-Tolylbiguanide	93-69-6				0.363636	0.1 - 1		
└3	Repeating Foam Inner	FUEU2B474UI2F0E- C	1107828972 / 1	13	17.6				not yet answered
└4	Polyurethane Foam	PU Foam			14.2			5.5.1	No
└5	Polyurethane	9009-54-5				99.5	99 - 100		
└5	Polyurethane resin	-				0.5	0 - 1		
└4	PET Film				3.4			5.1.b	No
└5	PET	-				99.9			
└5	Limestone	1317-65-3				0.1			
└2	MODULE LABEL	MLB03112AE	1107353850 / 2	1	0.288				No
└3	PET FILM(WH)				0.186				
└4	PET FILM(WH)					100		5.1.b	No