

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	2-Propenoic acid, polymer with butyl 2-propenoate, ethenyl acetate and 2-ethylhexyl 2-propenoate	35239-19-1				89			
└6	Polyethylene terephthalate	25038-59-9				11			
└3	END PLATE B ASSY	MPL02069AG	1097345145 / 1	1	1104				
└4	END PLATE B	MPL02068AG		1	1094				
└5	ADC12				1094			2.1	not yet answered
└6	Copper	7440-50-8				1.91		D / P	
└6	Silicon	7440-21-3				10.29			
└6	Iron	7439-89-6				0.79			
└6	Magnesium (metal)	7439-95-4				0.25		D	
└6	Manganese	7439-96-5				0.22			
└6	Zinc (metal)	7440-66-6				0.61			
└6	Nickel	7440-02-0				0.07		D	Not applicable [34]
└6	Tin	7440-31-5				0.02			
└6	Aluminium (metal)	7429-90-5				85.84			
└4	INSULATION SHEET B	MSH00227AE		1	10.45				not yet answered
└5	DFR117ECO	DFR117ECO			9.45			5.5.1	No
└6	Carbonic acid, polymer with 4,4'-(1-methylethylidene)bis(phenol)	25037-45-0				90			
└6	Misc., not to declare	system				10			