

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]
└9	Nickel	7440-02-0				99.825		D	Other application (Surface not routinely touched or nickel release rate < 0.5µg/cm2/week) [33]
└8	e-plate Sn (electrodeposited Tin Coatings, bright and matt)		756885 / 5		0.0002			4.2	No
└9	Carbon	7440-44-0				0.505	0.01 - 1		
└9	Sulphur	7704-34-9				0.02	0 - 0.04		
└9	Lead	7439-92-1				0.015	0 - 0.03	D / P / SVHC	Concentration within acceptable GADSL limits [44]
└9	Tin	7440-31-5				99.46			
└7	Leads			1	0.000269				
└8	Gold (99.99)		470529825 / 2		0.000269			4.2	No
└9	Gold	7440-57-5				99.993226	99.99 - 100		
└9	Copper	7440-50-8				0.002903	0 - 0.009	D / P	
└9	Silver	7440-22-4				0.002903	0 - 0.009	D / P	
└9	Misc., not to declare	system				0.000968	0 - 0.003		
└7	Cover Glass			1	0.000234				
└8	Glass				0.000234			7.2	No
└9	GF-Fibre	-				99			
└9	Misc., not to declare	system				1			
└7	Underglaze			1	0.000392				