

IMDS ID / Version: **1104712505 / 3**
 User: **Yoon, kahyun**

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 Date: **7/4/22 2:01:38 AM**

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	Nickel	7440-02-0				99.75		D	Other application (Surface not routinely touched or nickel release rate < 0.5µg/cm2/week) [33]
└4	ICB Rear Carrier 28 cell 4P7S GPN 19-1912	MFR00800AD		1	156.99				
└5	ICB Rear Carrier 28 cell 4P7S GPN 19-1912	13306286-HF		1	150.2				Yes
└6	PPE+HI+GF10	01200600			150.2			5.1.a	No
└7	Poly(oxy-(2,6-dimethyl)-1,4-phenylene)	25134-01-4				46.818182	40 - 50		
└7	Styrene polymer with 1,3-butadiene	9003-55-8				33.409091	30 - 35		
└7	GF-Fibre	-				10.727273	8 - 12		
└7	Phosphoric acid, (1-methylethylidene)di-4,1-phenylene tetraphenyl ester	5945-33-5				7.045455	5 - 8		
└7	Misc., not to declare	system				2			
└5	ICB INSERT NUT	01900385		1	6.79				
└6	SWCH45K		11896681 / 3		6.77			1.1.1	not yet answered
└7	Carbon	7440-44-0				0.45	0.42 - 0.48		
└7	Iron	7439-89-6				98.1925			
└7	Manganese	7439-96-5				0.75	0.6 - 0.9		
└7	Phosphorus	7723-14-0				0.015	0 - 0.03		