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User: **Yoon, kahyun** Date: **7/4/22 2:01:38 AM**

Tree Level	Description Article Name Name	Part/Item No.Item- /MatNo.Material-No.	IMDS ID / Version	Quantity	₩eight	Portion	Portion (from - to)	Classif.	Parts Marking Recyclate (Indust./Consumer)
	Substance name	A CAS No.			[g]	[%]	[%]	SVHC	Application [ID]
-4	Dut marking	TIJ-BK129		1	0.000006				
- 5	Marking(Black) - dominoKorea				0.000006			% 7.3	
 -6	♠ Propan-1-ol	4 71-23-8				0.005			
F 6	Amines, C12-14-tert-alkyl, compd. with 1-((5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl)azo)-2-naphthalenol 1-((2-hydroxy-4(or 5)-nitrophenyl)azo)-2-naphthenol chromium complexes	<u>\$\text{\$\psi}\$\$</u> 117527-94-3				99.99			
F 6	4-Hydroxy-4-methylpentan-2-one	4 123-42-2				0.005			
├ 3	ICB FRONT ASSY (4P7S)	MFR00770AF	872822316 / 5	1	426.3				
- 4	ICB INTERCONNECT (4P)	MBR00408AD		3	68.8				
- 5	\$ C1100		11834305 / 2		68.79			№ 3.1	No No
F 6	♠ Copper	4 7440-50-8				99.95	99.9 - 100	♦ D/P	
F 6	Misc., not to declare	system				0.05			
- 5	🗣 Ep-Ni		73281475 / 2		0.01			№ 3.4	No No
F 6	Misc., not to declare	system				0.25	0 - 0.5		
F 6	♠ Nickel	<i>4</i> 7440-02-0				99.75		△ D	 Other application (Surface not routinely touched or nickel release rate < 0.5μg/cm2/week) [33]
- 4	ICB INTERCONNECT TERMINAL (4P)	MBR00410AD		1	49.5				