

Recycle information

Part code : 9CKAA201A1A00 - B1-B2-Ch-HW Nio 20.1 FM-A

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Weight in grammes

Material group	Total weight	Percentage	Recycled	Biobased	Recyclable
Assembled materials	2.159	5	0	0	0
Display (assembly)	435	1	0	0	435
Electromechanic Motors/pumps	1.057	2	0	0	1.057
Printed Circuit board	452	1	0	0	452
Wiring, cable looms	1.035	2	155	0	1.035
Aluminium	2.201	5	727	0	2.201
Brass	731	2	263	0	731
Brass with surface treatment	163	0	59	0	163
Copper	118	0	44	0	118
Nickel and Nickel alloys	5	0	2	0	5
Stainless Steel	2.367	5	1.421	0	2.367
Steel	13.014	30	4.817	0	13.014
Zinc and zinc alloys	884	2	309	0	884
Biobased and biodegradable div	82	0	0	82	82
Glas	540	1	270	0	540
Cardboard, paper	4.426	10	3.860	4.426	4.426
Wood	2.075	5	2.075	2.075	2.075
Polymer ABS	4.982	11	137	0	4.982
Polymer EVA	195	0	0	0	195
Polymer Nylon	382	1	0	0	382
Polymer Nylon Filled	560	1	0	0	0
Polymer PBT	80	0	0	0	80
Polymer PBT Filled	17	0	0	0	0
Polymer PC	172	0	0	0	172
Polymer PE	45	0	0	0	45
Polymer PEI	288	1	0	0	288
Polymer PE copolymer	1.472	3	0	0	1.472
Polymer PMMA	21	0	0	0	21
Polymer POM	754	2	0	0	754
Polymer POM Filled	58	0	0	0	0
Polymer PP	942	2	290	0	942
Polymer PPSU	35	0	0	0	35
Polymer PSU	1	0	0	0	1
Polymer PTFE	53	0	0	0	53
Polymer PVC	25	0	0	0	25
Polymer PVC Filled	7	0	0	0	0
Polymer PVDF	19	0	0	0	19
Thermoset PU	0	0	0	0	0
Rubber Neoprene	6	0	0	0	0
Rubber EPDM	62	0	0	0	0
Rubber FKM	2	0	0	0	0
Rubber Nitrilbutadieenrubber	9	0	0	8	0
Rubber VMQ, Silicone	238	1	0	0	0
Rubber VMQ, Silicone Filled	69	0	0	0	0
Unknown	1.811	4	0	0	0
Open cell melamine resin foam	11	0	0	0	0
Total weight in gr	44.060		14.429	6.591	39.051
		100%	33%	15%	89%

Disclaimer:

Data may be subject to change

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Definition of recyclability: recyclable in Dutch waste processing standards, recovery rate may vary depending on technology used.