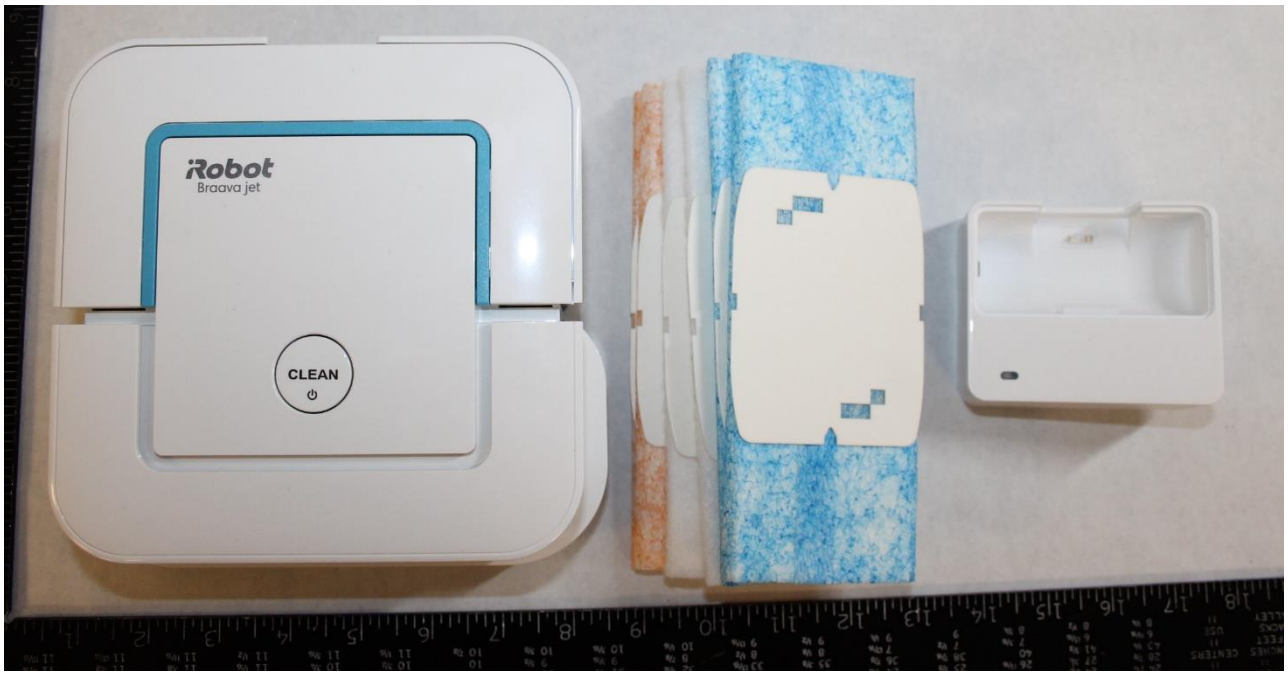
1. Manufacturer Information

Manufacturer:	**iRobot Corporation**
Address:	8 Crosby Drive, Bedford, MA 01730 USA
Website:	www.irobot.com
File Number:	319G4206.001



2. Product Information

Model Identification	Braava 240 jet and Pads
Product Description	Mopping Robot
WEEE Category:	Category 5 (Small Equipment)
Weight [g]:	1395g
Recyclability:	75.10%

	**Type I**	**Material/components which must be removed and treated separately According to Annex II of the 2012/19/EU (WEEE) directive.**
	**Type II**	**Material/components which can disturb certain recycling processes.**
	**Type III**	**Material/components which have an economic value at end-of-life.**

3. Recycling Information: (Optional)

- Are plastic parts >10g marked according to ISO 11469?
- Is the product manufactured of 20% recycled material?

4. Directives and Standards: (Optional)

The following directives and standards have been considered:

- EN 50419:2006 - “Marking of electrical and electronic equipment in accordance with Article 11(2) of Directive 2012/19/EU (WEEE)

- 2012/19/EU - Directive 2012/19/EU of the European Parliament and of the Council of July 4, 2012 on waste of electrical and electronic equipment (WEEE)

- ISO 11469 - “Generic Identification and Marking of Plastic Products”

5. Instructions for removing materials/components which must be removed and treated separately:

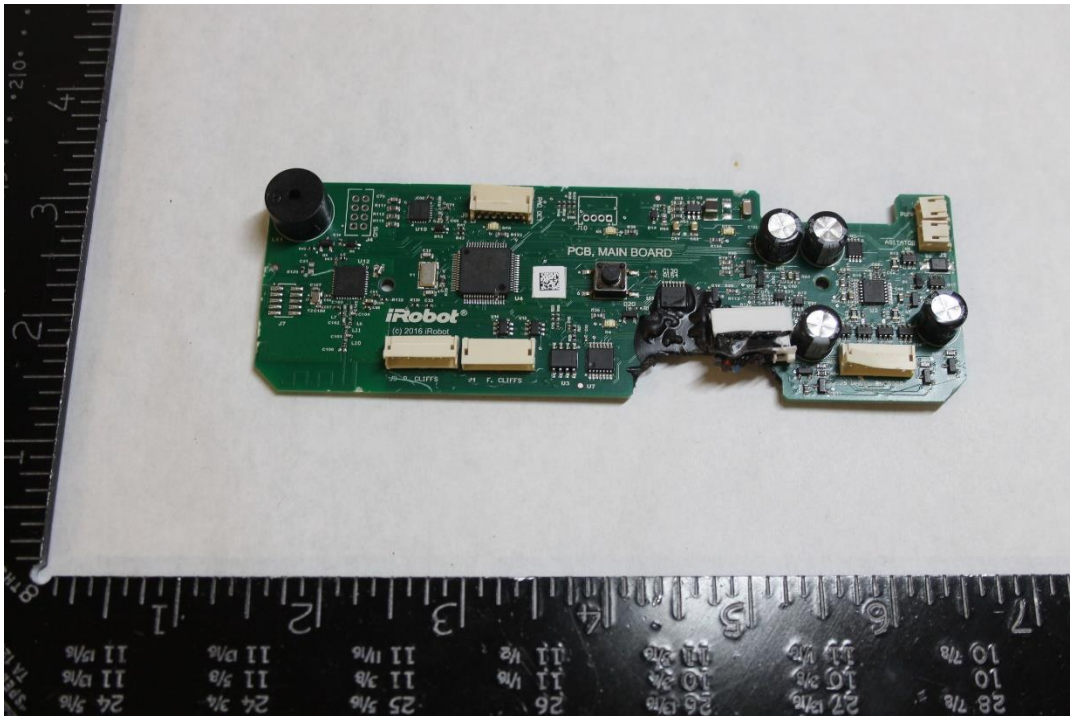
1

Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
1	Lithium Ion Battery	Battery	67.5	Treat Separately < Refer To Batteries Directive (2006/66/EC)>

5. Instructions for removing materials/components which must be removed and treated separately:

2

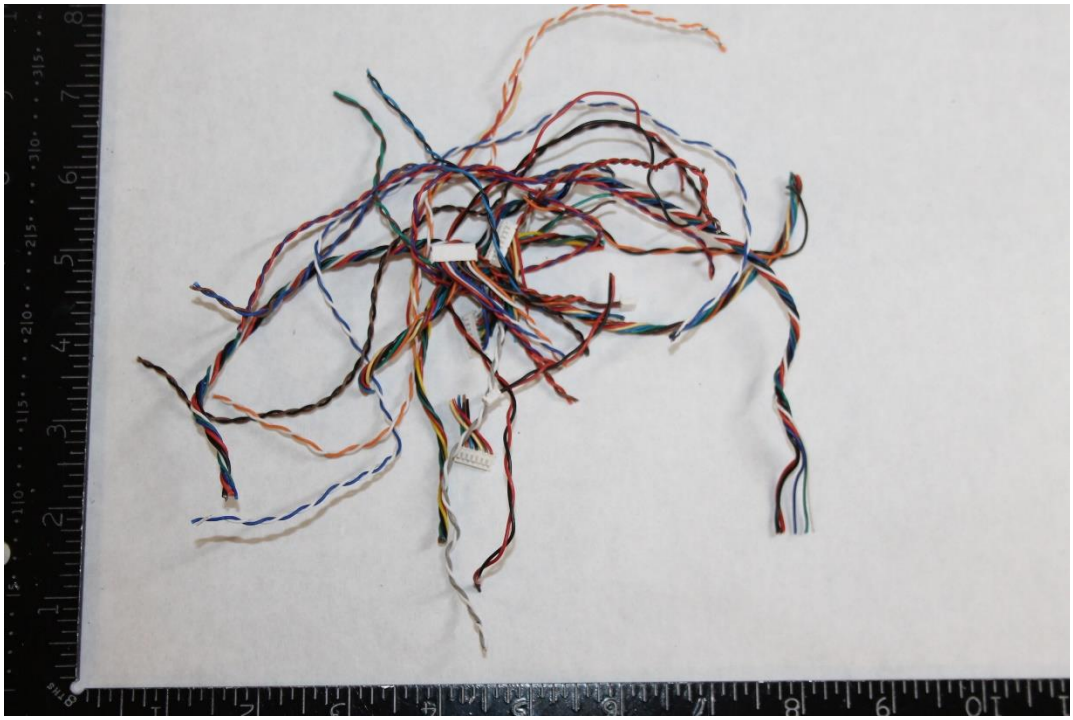


Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
2	PCB	Mixed	28.4	Treat Separately, 50% Recycle

5. Instructions for removing materials/components which must be removed and treated separately:

3

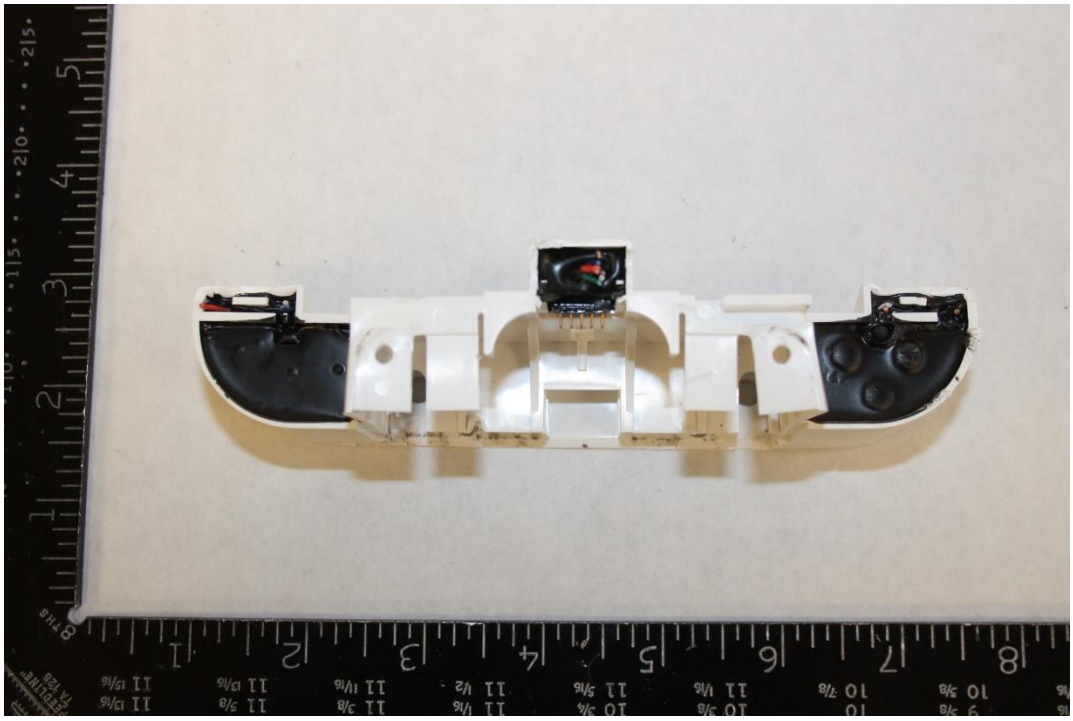


Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
3	Non-reusable Cables	Mixed	20.8	Treat Separately, 40% Recycle

5. Instructions for removing materials/components which must be removed and treated separately:

4



Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
4	Chassis, Lower Part	Mixed	198.6	Treat Separately, 30% Recycle

6. Components/materials which may disturb certain recycling processes

1

Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
1	Small Plastic Parts	Non-ID Plastic	54.5	Incinerate

6. Components/materials which may disturb certain recycling processes

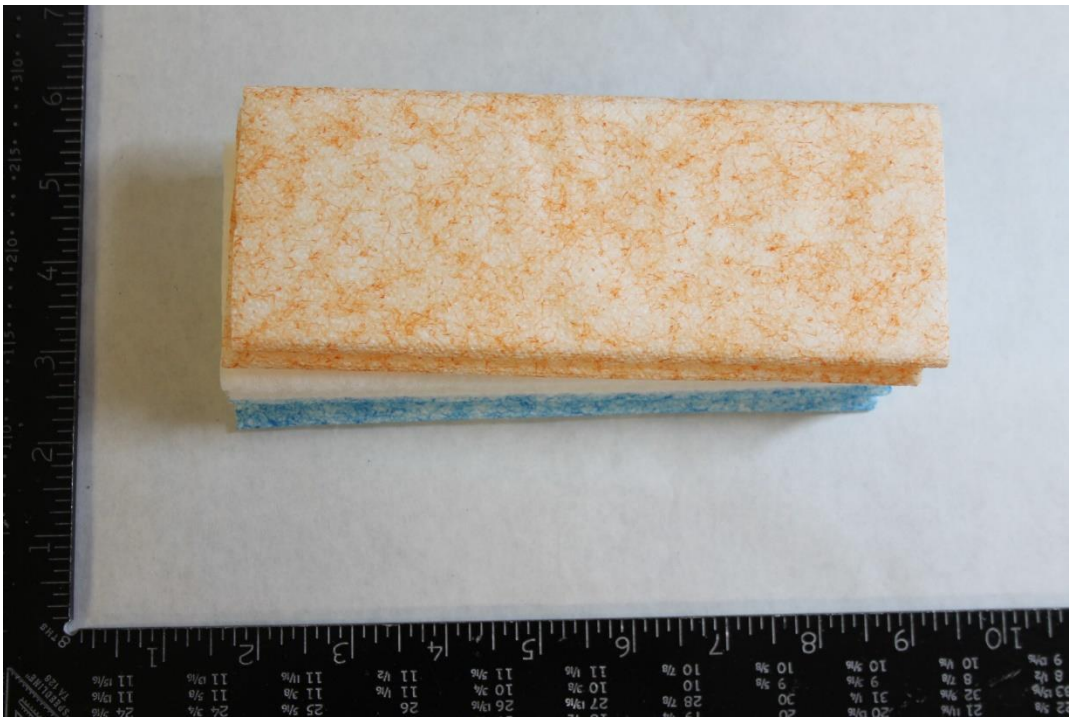
2

Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
2	Small Rubber Parts	Non-ID Rubber	43.6	Waste

6. Components/materials which may disturb certain recycling processes

3

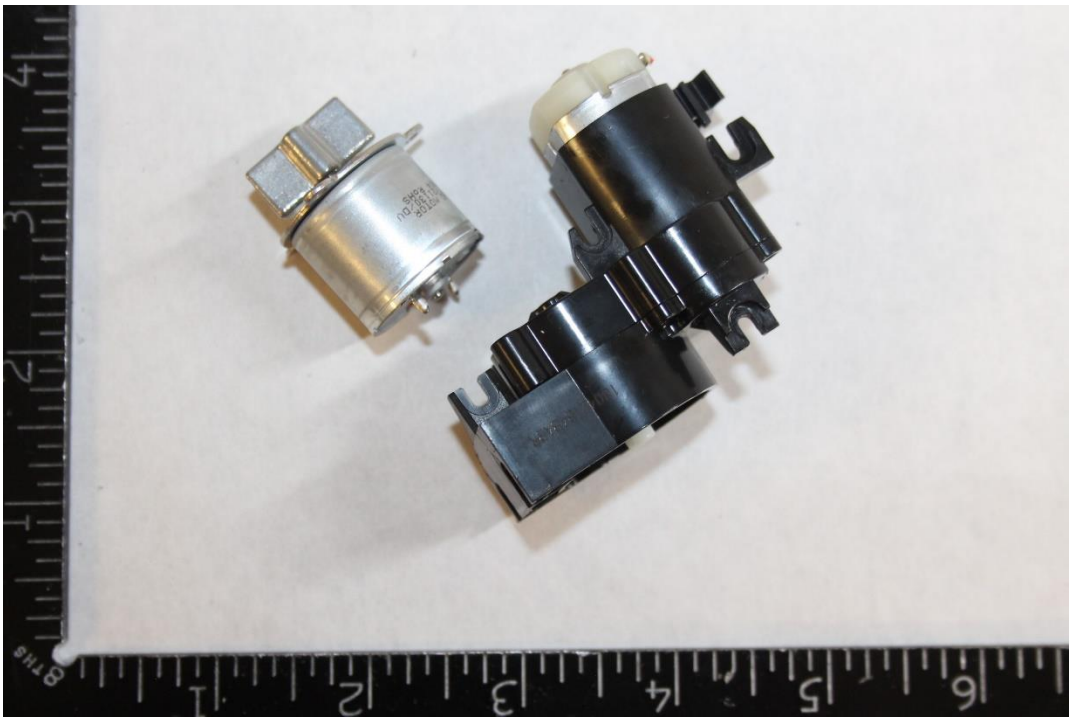


Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
3	Cleaning Pads	Non-ID Textile	66.8	Waste

7. Material/components which have an economic value at end-of-life.

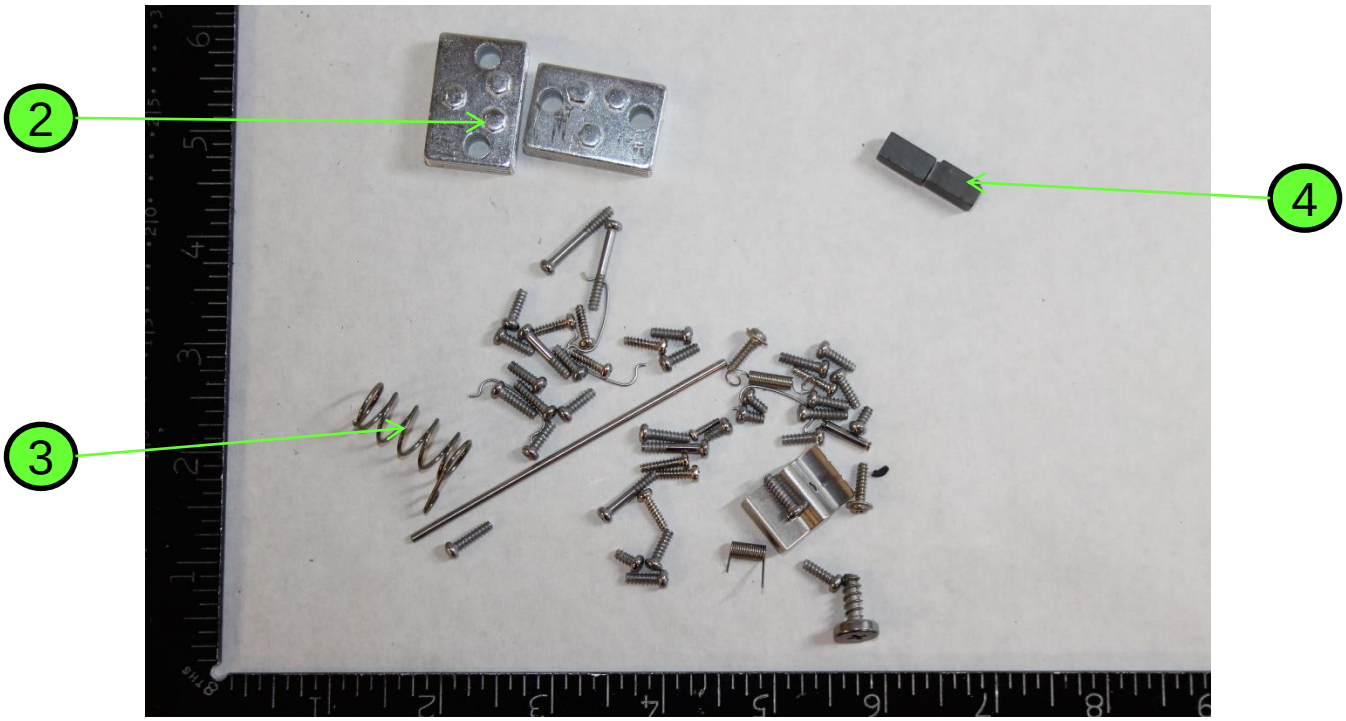
1



Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
1	Motors	Mixed	104.6	Reuse

7. Material/components which have an economic value at end-of-life.

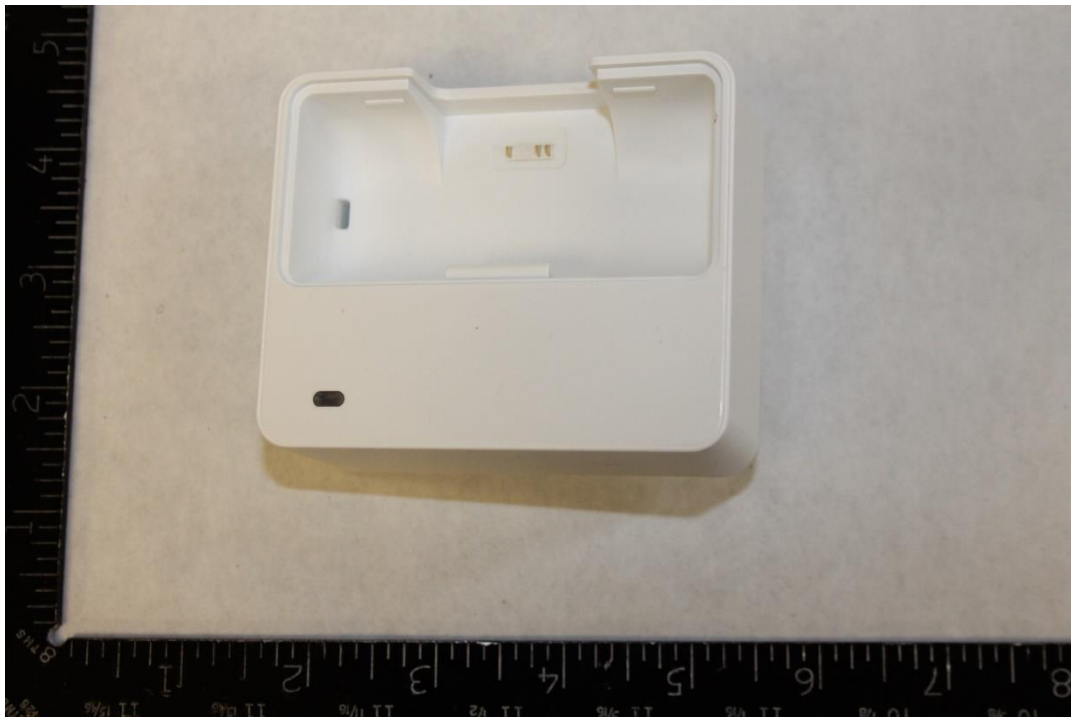


Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
2	Weights	Steel Alloy	72.7	Recycle
3	Hardware	Steel Alloy	26.5	Recycle
4	Magnets	Alloy	4.9	Recycle

7. Material/components which have an economic value at end-of-life.

5

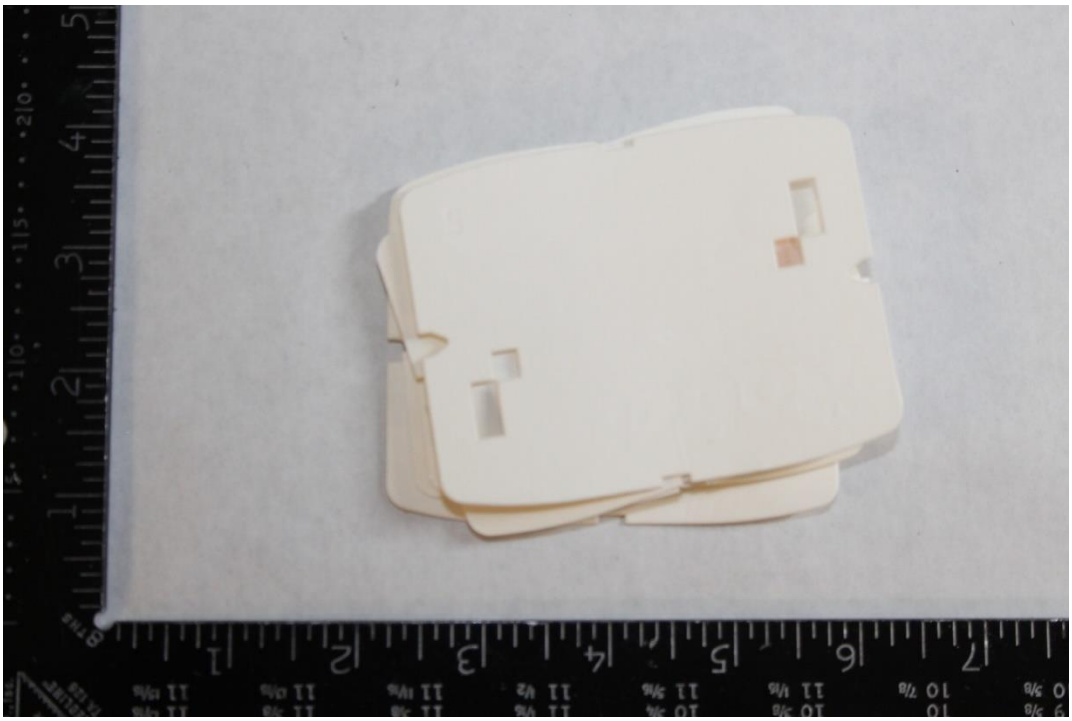


Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
5	Wall Charger	Mixed	99.0	Reuse

7. Material/components which have an economic value at end-of-life.

6

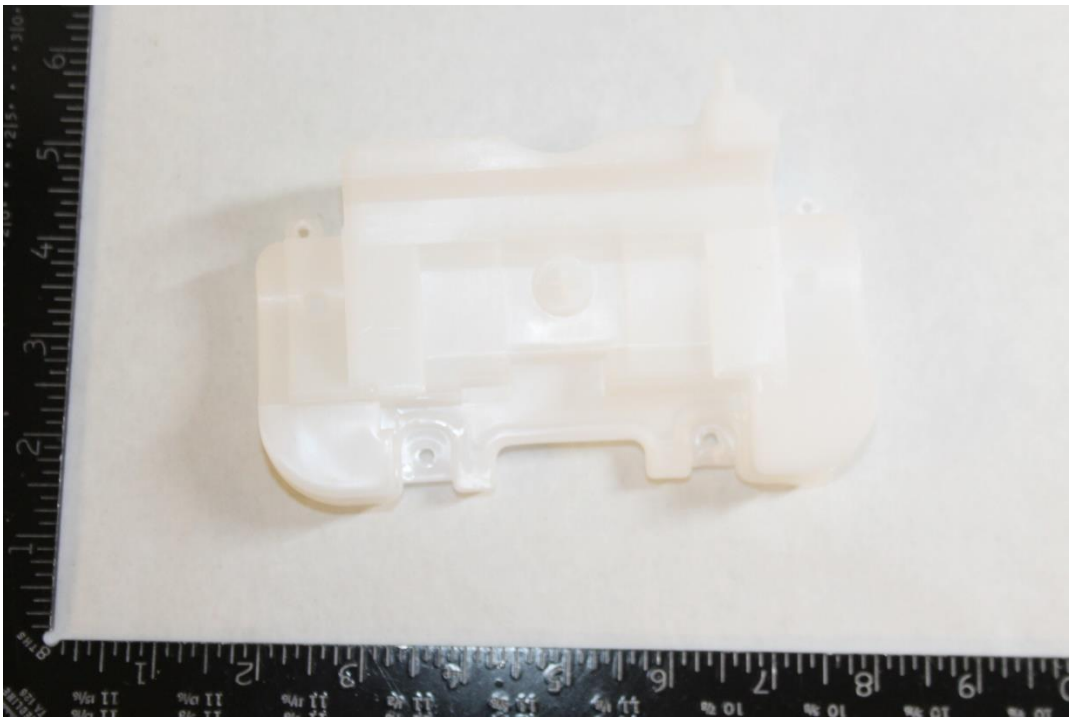


Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
6	Cleaning Pads Attachment	Paper	18.0	Recycle

7. Material/components which have an economic value at end-of-life.

7

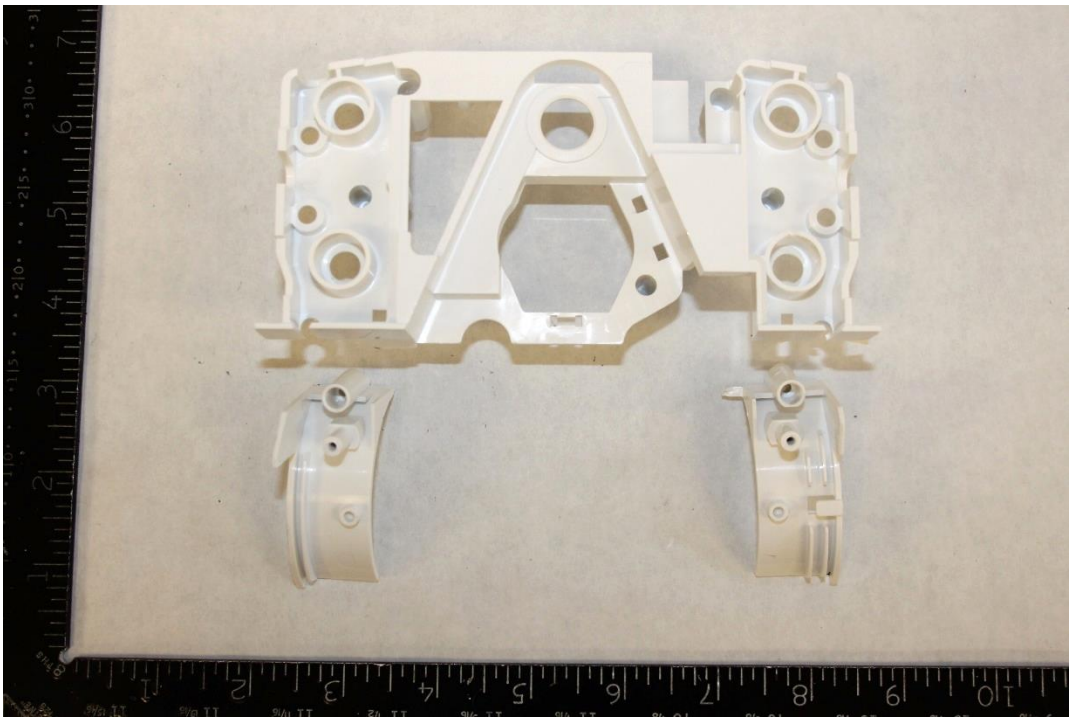


Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
7	Water Reservoir	ABS	59.2	Recycle

7. Material/components which have an economic value at end-of-life.

7

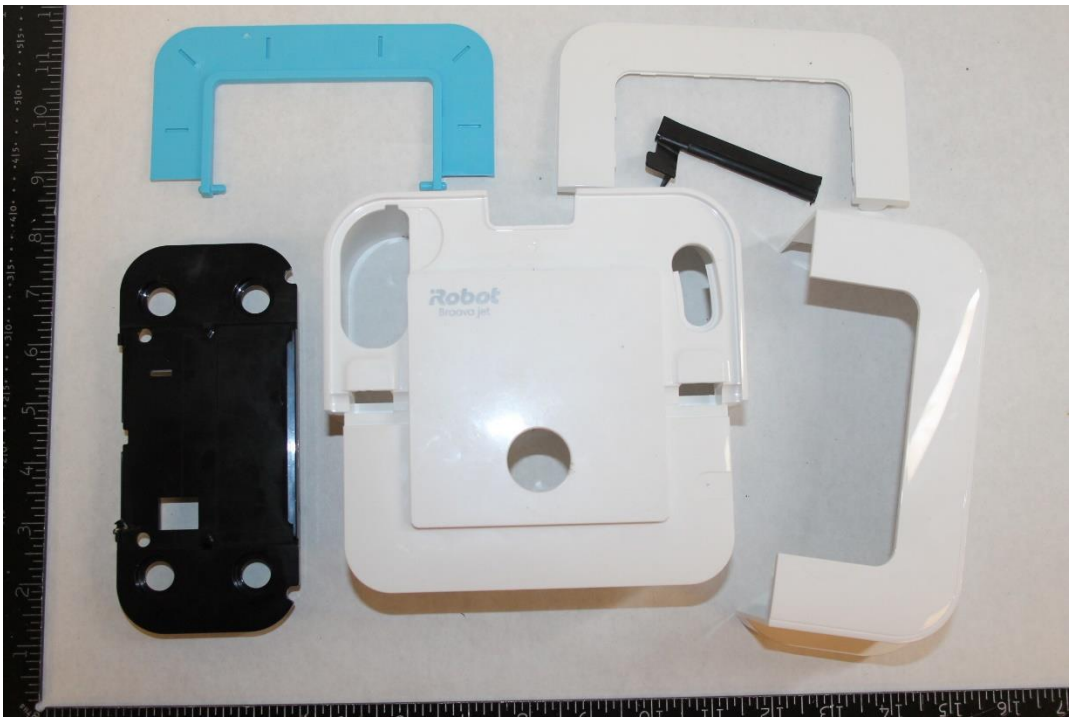


Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
7	Chassis, Upper Part	ABS	55.4	Recycle

7. Material/components which have an economic value at end-of-life.

8

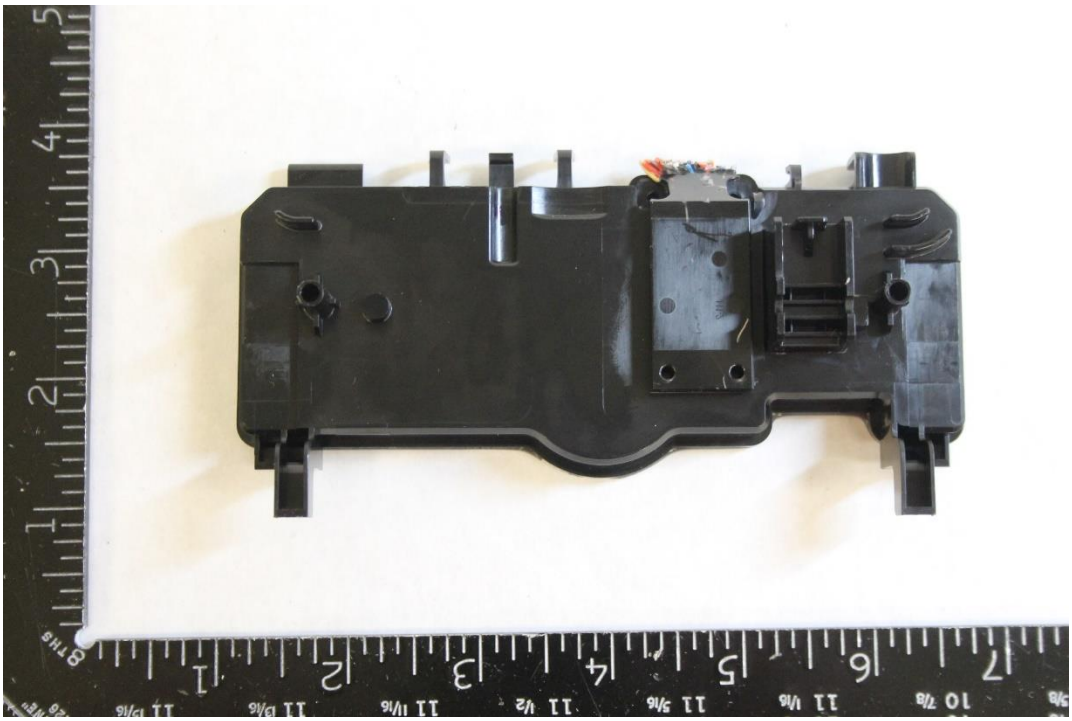


Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
8	Outer Casing	ABS	243.5	Recycle

7. Material/components which have an economic value at end-of-life.

9



Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
9	PCB Holder	ABS	36.9	Recycle

7. Material/components which have an economic value at end-of-life.

10

Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
10	Gear Box	Mixed	154.3	Reuse

7. Material/components which have an economic value at end-of-life.

11

Recycling Information:

Nr.	Component	Material	Wt. (g)	Comments
11	Internal Parts	ABS	39.8	Recycle

8. Recycling Information Summary:

Nr.	Component	Material	Wt. (g)	Comments
1	Lithium Ion Battery	Battery	67.5	Treat Separately < Refer To Batteries Directive (2006/66/EC)>
2	PCB	Mixed	28.4	Treat Separately, 50% Recycle
3	Non-reusable Cables	Mixed	20.8	Treat Separately, 40% Recycle
4	Chassis, Lower Part	Mixed	198.6	Treat Separately, 30% Recycle
Nr.	Component	Material	Wt. (g)	Comments
1	Small Plastic Parts	Non-ID Plastic	54.5	Incinerate
2	Small Rubber Parts	Non-ID Rubber	43.6	Waste
3	Cleaning Pads	Non-ID Textile	66.8	Waste
Nr.	Component	Material	Wt. (g)	Comments
1	Motors	Mixed	104.6	Reuse
2	Weights	Steel Alloy	72.7	Recycle
3	Hardware	Steel Alloy	26.5	Recycle
4	Magnets	Alloy	4.9	Recycle

8. Recycling Information Summary:

Nr.	Component	Material	Wt. (g)	Comments
5	Wall Charger	Mixed	99.0	Reuse
6	Cleaning Pads Attachment	Paper	18.0	Recycle
7	Chassis, Upper Part	ABS	55.4	Recycle
8	Outer Casing	ABS	243.5	Recycle
9	PCB Holder	ABS	36.9	Recycle
10	Gear Box	Mixed	154.3	Reuse
11	Internal Parts	ABS	39.8	Recycle

Special notes:
Some other components can be recycled.
Please refer to the WEEE summary report.
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