

Appendix 2 Battery charger and portable charger

If you are applying for battery charger, fill in part A and part B below. If you are applying for portable charger, fill in part A and part C below.

Name/type of battery charger or portable charger:	
Manufacturer of the battery charger or portable charger:	

A. Plastic and metal in the casing of the battery charger and portable charger (O3):

The requirement solely applies to plastic and metal in the casing of the battery charger and the outer casing that encircles the batteries/cells in the portable charger. The requirement does not apply to the battery, the casing encircling the battery/cell itself, circuit/PCBs, wires or USB/charge ports.

Plastic:

Does the casing of the battery charger or portable charger consist of plastic parts covering a surface > 200 m²? Yes ☐ No ☐

If yes, is the plastic part labelled in accordance with ISO 11469? Yes ☐ No ☐

Does the plastic contain chlorinated plastic? Yes ☐ No ☐

Have cadmium and lead actively been added to the plastic in the casing? Yes ☐ No ☐

Have chloro-paraffins actively been added to the plastic in the casing? Yes ☐ No ☐

Have the following flame retardants been added to the plastic in the casing?

- a) Hexabromocyclodecane (HBCDD), tetrabromobisphenol A (TBBP-A) and tris(2-chloroethyl)phosphate (TCEP)? Yes ☐ No ☐
- b) Other halogenated organic flame retardants and flame retardants that have been given one or several of the following risk phrases may not be added:
 - H350
 - H350i
 - H340
 - H360D
 - H360F
 - H360Df
 - H360Fd

Metal:

Have the following metals actively been added to the plastic in the casing: Lead (Pb), mercury (Hg), chromium VI (CrVI), cadmium (Cd), cobalt (Co), antimony (Sb), zinc (Zn), copper (Cu) or nickel (Ni)?

Yes ☐ No ☐

Exception: Steel is allowed to be used in the base panel that holds the USB/charge ports in portable chargers, but only if the steel is coated/laminated or covered with e.g. plastic.

Manufacture of the battery charger or portable charger signature:

Date:	Company Name:
Responsible person:	Responsible persons signature:

B. Battery charger (O4)

The requirement applies solely to chargers for rechargeable batteries of the following sizes: AAA: HR03, AA: HR6, C: HR14, D: HR20, 9V: HR 22.

I hereby declare that the charger is suitable for use with a minimum of two battery sizes.

Manufacture of the battery charger signature:

Date:	Company Name:
Responsible person:	Responsible persons signature:

C. Recyclable design of the portable charger (O15)

The portable charger must be designed in such a way that dismantling is possible.

I hereby declare that:

- A qualified professional, working alone, is able to dismantle the portable charger.
- It is possible to separate the substances, preparations and components according to ANNEX VII of the WEEE Directive (2012/19/EU).
- It is possible to remove the secondary batteries/cells for recycling purposes.
- The battery/cell chemicals are prevented from leaking during the removal of the battery/cell(s).

Manufacturer of the portable charger signature:

Date:	Company Name:
Responsible person:	Responsible persons signature: