

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: