



Brussels, XXX  
[...] (2024) XXX draft

ANNEX

**ANNEX**

**to the**

**Commission Implementing Regulation (EU) .../...**

**establishing the format of the carbon footprint declaration for batteries in accordance  
with Regulation (EU) 2023/1542 of the European Parliament and of the Council**

## **ANNEX**

### **The format to be used for drawing up the carbon footprint declaration for batteries referred to in Article 7(1), first subparagraph, of Regulation (EU) 2023/1542**

<b>Carbon footprint declaration</b>	
Manufacturer	[name, registered trade name or registered trade mark]
Battery model	[model identifier]
Geographic location of the battery manufacturing plant	[town; region; country/jurisdiction]
Life-cycle carbon footprint	[amount] kg CO <sub>2</sub> -eq. per kWh*
of which for the life cycle stage of**	
- Raw material acquisition and pre-processing	[amount] kg CO <sub>2</sub> -eq. per kWh*
- Main product production	[amount] kg CO <sub>2</sub> -eq. per kWh*
- Distribution	[amount] kg CO <sub>2</sub> -eq. per kWh*
- End of life and recycling	[amount] kg CO <sub>2</sub> -eq. per kWh*
Identification number of the EU declaration of conformity	[number]
Web link giving access to a public version of the study supporting the carbon footprint values:	
[Any additional information]	

\* kWh of the total energy provided by the battery over its expected service life<sup>1</sup>

\*\* The processes included in each life cycle stage are defined in the delegated acts establishing the methodology for calculation and verification of the carbon footprint adopted pursuant to Article 7(1) fourth paragraph, part (a) of Regulation (EU) 2023/1542

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<sup>1</sup> The texts 'per kWh' in the table and the text 'kWh of the total energy provided by the battery over its expected service life' shall be replaced with the appropriate text for those subcategories of batteries where, pursuant to point 3 of Annex II of Regulation (EU) 2023/1542, the applicable delegated act establishing the methodology for calculation and verification of the carbon footprint specifies a functional unit different than kWh of the total energy delivered by the battery over its service life.