

## Price list

version 01012023, valid from 1st of Jan 2023

Structure of financial contribution for portable Batteries or accumulators put separately on the market in the Czech Republic (prices excluding VAT):

| Weight (g)         | Type               | Group              | System                           | Abbr.                            | CZK/piece                 | CZK/piece/Ecomodulation* |         |
|--------------------|--------------------|--------------------|----------------------------------|----------------------------------|---------------------------|--------------------------|---------|
| <b>&lt; 50 g</b>   | <b>Primary</b>     | 14.1.1.1           | Zinc Carbon/Zinc Chloride        | ZnC                              | 0,25 Kč                   | -                        |         |
|                    |                    | 14.1.1.2           | Alkaline Manganese / Nickel Zinc | AlMn / NiZn                      | 0,25 Kč                   | -                        |         |
|                    |                    | 14.1.1.3           | Zinc Air                         | ZnAir                            | 0,25 Kč                   | -                        |         |
|                    |                    | 14.1.1.4           | Lithium                          | Li                               | 0,96 Kč                   | -                        |         |
|                    | <b>Secondary</b>   | 14.1.2.1           | Lithium Ion / Lithium Polymer    | Li-Ion / Li-pol                  | 0,16 Kč                   | 0,16 Kč                  |         |
|                    |                    | 14.1.2.2           | Nickel Metal Hydride             | NiMH                             | 0,16 Kč                   | 0,16 Kč                  |         |
|                    |                    | 14.1.2.3           | Alkaline Manganese               | AlMn                             | 0,25 Kč                   | 0,25 Kč                  |         |
|                    |                    | 14.1.2.4           | Sealed Lead Acid                 | Pb                               | 0,06 Kč                   | 0,06 Kč                  |         |
|                    |                    | 14.1.2.5           | Nickel Cadmium                   | NiCd                             | 0,16 Kč                   | 0,16 Kč                  |         |
|                    | <b>51-150 g</b>    | <b>Primary</b>     | 14.2.1.1                         | Zinc Carbon/Zinc Chloride        | ZnC                       | 1,01 Kč                  | -       |
| 14.2.1.2           |                    |                    | Alkaline Manganese / Nickel Zinc | AlMn / NiZn                      | 1,01 Kč                   | -                        |         |
| 14.2.1.3           |                    |                    | Zinc Air                         | ZnAir                            | 1,01 Kč                   | -                        |         |
| 14.2.1.4           |                    |                    | Lithium                          | Li                               | 3,82 Kč                   | -                        |         |
| <b>Secondary</b>   |                    | 14.2.2.1           | Lithium Ion / Lithium Polymer    | Li-Ion / Li-pol                  | 0,62 Kč                   | 0,61 Kč                  |         |
|                    |                    | 14.2.2.2           | Nickel Metal Hydride             | NiMH                             | 0,62 Kč                   | 0,61 Kč                  |         |
|                    |                    | 14.2.2.3           | Alkaline Manganese               | AlMn                             | 1,01 Kč                   | 0,99 Kč                  |         |
|                    |                    | 14.2.2.4           | Sealed Lead Acid                 | Pb                               | 0,25 Kč                   | 0,25 Kč                  |         |
|                    |                    | 14.2.2.5           | Nickel Cadmium                   | NiCd                             | 0,62 Kč                   | 0,61 Kč                  |         |
| <b>151 - 250 g</b> |                    | <b>Primary</b>     | 14.3.1.1                         | Zinc Carbon/Zinc Chloride        | ZnC                       | 2,02 Kč                  | -       |
|                    | 14.3.1.2           |                    | Alkaline Manganese / Nickel Zinc | AlMn / NiZn                      | 2,02 Kč                   | -                        |         |
|                    | 14.3.1.3           |                    | Zinc Air                         | ZnAir                            | 2,02 Kč                   | -                        |         |
|                    | 14.3.1.4           |                    | Lithium                          | Li                               | 7,65 Kč                   | -                        |         |
|                    | <b>Secondary</b>   | 14.3.2.1           | Lithium Ion / Lithium Polymer    | Li-Ion / Li-pol                  | 1,24 Kč                   | 1,22 Kč                  |         |
|                    |                    | 14.3.2.2           | Nickel Metal Hydride             | NiMH                             | 1,24 Kč                   | 1,22 Kč                  |         |
|                    |                    | 14.3.2.3           | Sealed Lead Acid                 | Pb                               | 0,50 Kč                   | 0,49 Kč                  |         |
|                    |                    | 14.3.2.4           | Nickel Cadmium                   | NiCd                             | 1,24 Kč                   | 1,22 Kč                  |         |
|                    |                    | <b>251 - 500 g</b> | <b>Primary</b>                   | 14.4.1.1                         | Zinc Carbon/Zinc Chloride | ZnC                      | 3,79 Kč |
|                    | 14.4.1.2           |                    |                                  | Alkaline Manganese / Nickel Zinc | AlMn / NiZn               | 3,79 Kč                  | -       |
| 14.4.1.3           | Zinc Air           |                    |                                  | ZnAir                            | 3,79 Kč                   | -                        |         |
| 14.4.1.4           | Lithium            |                    |                                  | Li                               | 14,34 Kč                  | -                        |         |
| <b>Secondary</b>   | 14.4.2.1           |                    | Lithium Ion / Lithium Polymer    | Li-Ion / Li-pol                  | 2,33 Kč                   | 2,28 Kč                  |         |
|                    | 14.4.2.2           |                    | Nickel Metal Hydride             | NiMH                             | 2,33 Kč                   | 2,28 Kč                  |         |
|                    | 14.4.2.3           |                    | Sealed Lead Acid                 | Pb                               | 0,95 Kč                   | 0,93 Kč                  |         |
|                    | 14.4.2.4           |                    | Nickel Cadmium                   | NiCd                             | 2,33 Kč                   | 2,28 Kč                  |         |
|                    | <b>501 - 750 g</b> |                    | <b>Primary</b>                   | 14.5.1.1                         | Zinc Carbon/Zinc Chloride | ZnC                      | 6,31 Kč |
| 14.5.1.2           |                    |                    |                                  | Alkaline Manganese / Nickel Zinc | AlMn / NiZn               | 6,31 Kč                  | -       |
| 14.5.1.3           |                    | Zinc Air           |                                  | ZnAir                            | 6,31 Kč                   | -                        |         |
| 14.5.1.4           |                    | Lithium            |                                  | Li                               | 23,90 Kč                  | -                        |         |

|                      |                  |          |                                  |                    |           |          |
|----------------------|------------------|----------|----------------------------------|--------------------|-----------|----------|
|                      | <b>Secondary</b> | 14.5.2.1 | Lithium Ion / Lithium Polymer    | Li-Ion / Li-pol    | 3,88 Kč   | 3,80 Kč  |
|                      |                  | 14.5.2.2 | Nickel Metal Hydride             | NiMH               | 3,88 Kč   | 3,80 Kč  |
|                      |                  | 14.5.2.3 | Sealed Lead Acid                 | Pb                 | 1,58 Kč   | 1,55 Kč  |
|                      |                  | 14.5.2.4 | Nickel Cadmium                   | NiCd               | 3,88 Kč   | 3,80 Kč  |
| <b>751 - 1000 g</b>  | <b>Primary</b>   | 14.6.1.1 | Zinc Carbon/Zinc Chloride        | ZnC                | 8,33 Kč   | -        |
|                      |                  | 14.6.1.2 | Alkaline Manganese / Nickel Zinc | AlMn / NiZn        | 8,33 Kč   | -        |
|                      |                  | 14.6.1.3 | Zinc Air                         | ZnAir              | 8,33 Kč   | -        |
|                      |                  | 14.6.1.4 | Lithium                          | Li                 | 31,54 Kč  | -        |
|                      | <b>Secondary</b> | 14.6.2.1 | Lithium Ion / Lithium Polymer    | Li-Ion / Li-pol    | 5,12 Kč   | 5,02 Kč  |
|                      |                  | 14.6.2.2 | Nickel Metal Hydride             | NiMH               | 5,12 Kč   | 5,02 Kč  |
|                      |                  | 14.6.2.3 | Sealed Lead Acid                 | Pb                 | 2,08 Kč   | 2,04 Kč  |
|                      |                  | 14.6.2.4 | Nickel Cadmium                   | NiCd               | 5,12 Kč   | 5,02 Kč  |
| <b>1001 - 2000 g</b> | <b>Primary</b>   | 14.7.1.1 | Zinc Carbon/Zinc Chloride        | ZnC                | 15,14 Kč  | -        |
|                      |                  | 14.7.1.2 | Alkaline Manganese / Nickel Zinc | AlMn / NiZn        | 15,14 Kč  | -        |
|                      |                  | 14.7.1.3 | Zinc Air                         | ZnAir              | 15,14 Kč  | -        |
|                      |                  | 14.7.1.4 | Lithium                          | Li                 | 57,35 Kč  | -        |
|                      | <b>Secondary</b> | 14.7.2.1 | Lithium Ion / Lithium Polymer    | Li-Ion / Li-pol    | 9,31 Kč   | 9,12 Kč  |
|                      |                  | 14.7.2.2 | Nickel Metal Hydride             | NiMH               | 9,31 Kč   | 9,12 Kč  |
|                      |                  | 14.7.2.3 | Sealed Lead Acid                 | Pb                 | 3,78 Kč   | 3,70 Kč  |
|                      |                  | 14.7.2.4 | Nickel Cadmium                   | NiCd               | 9,31 Kč   | 9,12 Kč  |
| <b>2001 - 4000 g</b> | <b>Primary</b>   | 14.8.1.1 | Zinc Carbon/Zinc Chloride        | ZnC                | 30,28 Kč  | -        |
|                      |                  | 14.8.1.2 | Alkaline Manganese / Nickel Zinc | AlMn / NiZn        | 30,28 Kč  | -        |
|                      |                  | 14.8.1.3 | Zinc Air                         | ZnAir              | 30,28 Kč  | -        |
|                      |                  | 14.8.1.4 | Lithium                          | Li                 | 114,71 Kč | -        |
|                      | <b>Secondary</b> | 14.8.2.1 | Lithium Ion / Lithium Polymer    | Li-Ion / Li-pol    | 18,61 Kč  | 18,24 Kč |
|                      |                  | 14.8.2.2 | Nickel Metal Hydride             | NiMH               | 18,61 Kč  | 18,24 Kč |
|                      |                  | 14.8.2.3 | Sealed Lead Acid                 | Pb                 | 7,56 Kč   | 7,41 Kč  |
|                      |                  | 14.8.2.4 | Nickel Cadmium                   | NiCd               | 18,61 Kč  | 18,24 Kč |
| <b>Button Cells</b>  | <b>Primary</b>   | 14.9.1.1 | Silver Oxide                     | AgO                | 0,19 Kč   | -        |
|                      |                  | 14.9.1.2 | Alkaline Manganese               | AlMn               | 0,19 Kč   | -        |
|                      |                  | 14.9.1.3 | Zinc Air                         | ZnAir              | 0,19 Kč   | -        |
|                      |                  | 14.9.1.4 | Lithium                          | Li                 | 0,19 Kč   | -        |
|                      | <b>Secondary</b> | 14.9.2.1 | Lithium Ion, NiMH, NiCd          | Li-Ion, NiMH, NiCd | 0,19 Kč   | 0,19 Kč  |

| Type             | Group   | System                        | Abbr.           | CZK/kg  | CZK/kg/Ecomodulation |
|------------------|---------|-------------------------------|-----------------|---------|----------------------|
| <b>Secondary</b> | 14.12.1 | Lithium Ion / Lithium Polymer | Li-Ion / Li-pol | 6,20 Kč | 6,08 Kč              |

**\*Eco-modulation – eco-modulation criteria**

Pursuant to the section No. 3 paragraph 2 letter q) of the Act No. 542/2020 Col., on End-of-Life products as amended, the eco-modulation takes into consideration the impact of the selected product on the environment during its whole life cycle, in particular its durability, reparability, re-usability, recyclability, content of hazardous substances and meeting of requirements imposed in other legal regulations. The price list contains specification of eco-modulation criteria intended for application of the eco-modulation contribution. In order to fulfil the eco-modulation requirements, all the criteria for the specific group of products shall be met.

| Group concerned                     | Eco-modulation criterion  | Proving of fulfilment  |
|-------------------------------------|---|--|
| Portable batteries and accumulators | The product is not for a single-use only.   | Affidavit issued by the producer.<br>Actual state will be verified during inspection.                                  |
|                                     | Zero content of Hg <sup>1</sup> and/or Cd <sup>2</sup> .  | Provision of a document that proves meeting of the requirement. **<br>Actual state will be verified during inspection. |
|                                     | Content of at least:<br>85 % mass percentage of recycled Pb, and/or<br>12 % mass percentage of recycled Cd, and/or<br>4 % mass percentage of recycled Ni, and/or<br>4 % mass percentage of recycled Zn, and/or<br>4 % mass percentage of recycled Li. | Provision of a document that proves meeting of the requirement. **<br>Actual state will be verified during inspection. |

\*\*Such a document cannot be replaced with an affidavit

<sup>1</sup> <https://eur-lex.europa.eu/legal-content/CS/TXT/PDF/?uri=CELEX:32013L0056&from=CS>

<sup>2</sup> <https://eur-lex.europa.eu/legal-content/CS/TXT/PDF/?uri=CELEX:32013L0056&from=CS>