



## Declaration of Conformity Regulation (EC) 1907/2006 (REACH).

Statement Issue Date: 25 August 2021

We:

**GP Batteries Europe BV**  
**Europalaan 16**  
**2408 BG Alphen aan den Rijn**  
**The Netherlands**

As wholly owned subsidiary and authorised representative of the manufacturer:

**GP Batteries International Ltd**  
**7/F, Building 16W, 16 Science Park West Avenue**  
**Hong Kong Science Park, New Territories, Hong Kong**

Declare under sole responsibility that:

- 1) Articles listed below **do not contain** any substances above 0.1 % (w/w) per product that are listed on the "Candidate List" of substances of very high concern (SVHC) as updated on 08 July 2021.

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### **PRIMARY CELLS/BATTERIES:**

- |                                             |                       |
|---------------------------------------------|-----------------------|
| - Alkaline Button                           | - Silver Oxide Button |
| - Alkaline Cylindrical & 9V                 | - Zinc Air button     |
| - Carbon Zinc Cylindrical & 9V <sup>1</sup> |                       |

### **RECHARGEABLE CELLS/ BATTERIES:**

- |                    |                                        |
|--------------------|----------------------------------------|
| - NiMH Button      | - Lithium Ion Cylindrical <sup>2</sup> |
| - NiMH Cylindrical |                                        |

### **ACCESSORIES:**

- |           |                       |
|-----------|-----------------------|
| - Torch   | - Portable Power Bank |
| - Charger |                       |
- 

<sup>1</sup> Some models of Primary Carbon Zinc cells contain more than 0.1% (w/w) of an SVHC.

<sup>2</sup> Some models of Rechargeable Lithium Ion cells/batteries contain more than 0.1% (w/w) of an SVHC. These models will be specified under section 2).



- 2) Articles listed below **contain** more than 0.1% (w/w) per product that are listed on the "Candidate List" of substances of very high concern (SVHC) as updated on 08 July 2021.

| SVHC                                                              | EC No.           | CAS No.         |
|-------------------------------------------------------------------|------------------|-----------------|
| <b>1,2-dimethoxyethane,ethylene glycol dimethyl ether (EGDME)</b> | <b>203-794-9</b> | <b>110-71-4</b> |

**Primary Lithium Manganese Dioxide Cylindrical cells**

- CR1/3N                      - CR2                                      - CR123A                                      - CR2/3A
- CR14250                      - CR17450

**Primary Lithium Manganese Dioxide Battery**

- CR-V3                                      - 2CR5                                      - CR-V9

**Primary Lithium Manganese Dioxide Coin cells**

- CR1220                                      - CR2016                                      - CR2025E                                      - CR2450
- CR1620                                      - CR2016E                                      - CR2032                                      - CR2450E
- CR1632                                      - CR2025                                      - CR2032E

**Lithium Iron Di-Sulphide Cylindrical cells**

- 24LF                                      - 15LF

| SVHC                      | EC No.           | CAS No.          |
|---------------------------|------------------|------------------|
| <b>1,3-propanesultone</b> | <b>214-317-9</b> | <b>1120-71-4</b> |

**Rechargeable Lithium Ion Button cells**

- GP1207-08N                      - GP1210-09HD                      - GP1211-10HD                      - GP1258-05N
- GP1458-08N

| SVHC        | EC No.           | CAS No.          |
|-------------|------------------|------------------|
| <b>Lead</b> | <b>231-100-4</b> | <b>7439-92-1</b> |

**Primary Carbon Zinc Cylindrical cells**

- 24G



In the sense of **REACH Regulation (EC) 1907/2006**, all products listed in this declaration are **Articles** (not chemicals or mixtures), which are not intended to release any substance under normal and reasonably foreseeable conditions of use, including waste/recycling stage. Therefore, they meet the conditions of exemption and they are not subjected to REACH Registration and Notification requirements.

The scope of this declaration includes assembled battery versions of cell types listed above.

As required by REACH Regulation, article 33 - the relevant instructions to ensure the safe use of these articles, as a result of the presence of the above identified Candidate List substances in their chemical composition, throughout their whole life cycle including service life and waste/recycling stage, as well as foreseeable misuse are provided in the respective Safety Data Sheet (SDS).

All articles listed above do not contain any substances above 0.1 % (w/w) per product that are listed in the current edition of **Annex XIV** of the REACH Regulation ("**Authorisation List**").

All articles listed above are in conformance with the current edition of **Annex XVII** of REACH ("**List of Restrictions**").

The above statements include packaging materials.

Gertjan van Reenen  
Sales Director Europe | Industrial division

(Authorised Representative for GP Batteries International Ltd.)