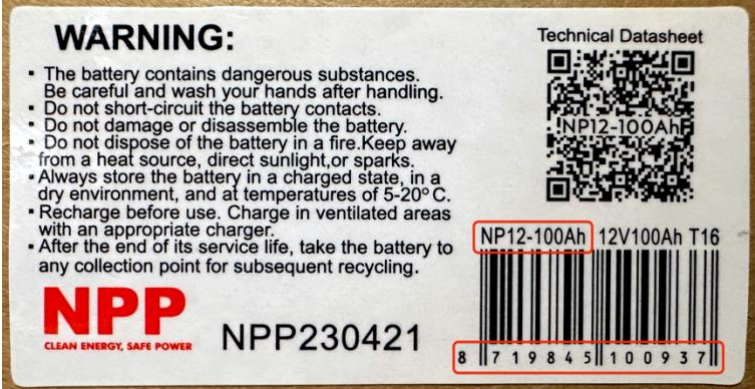





Labelling and Marking Requirements for VRLA Batteries According to REGULATION (EU) 2023/1542 - Article 13 (Annex VI)

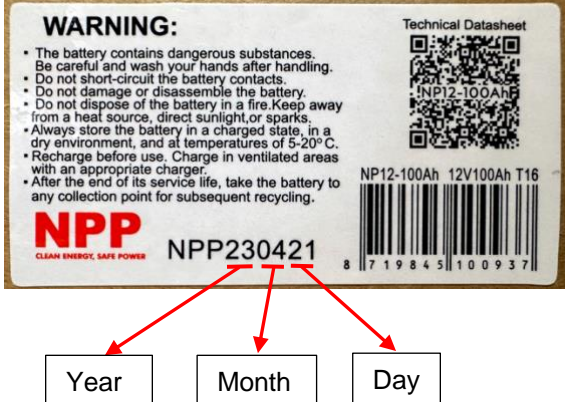


NPP Power Europe is dedicated to offering customers products that fully adhere to all relevant regulations, international protocols, and customer standards. Our VRLA batteries classify as industrial batteries and have been thoroughly tested to meet the standards outlined in EU Regulation 2023/1542.

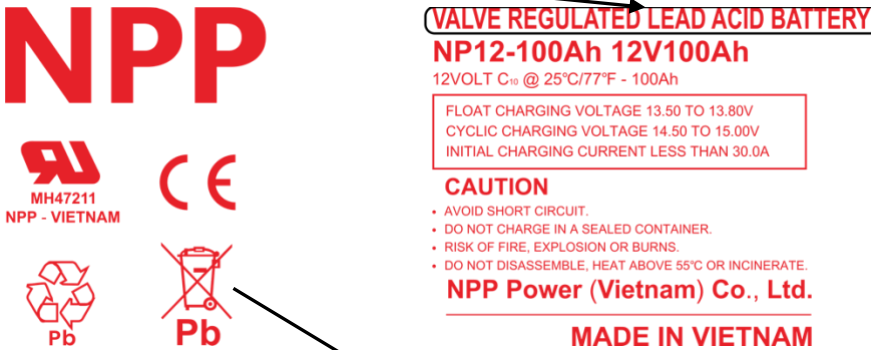
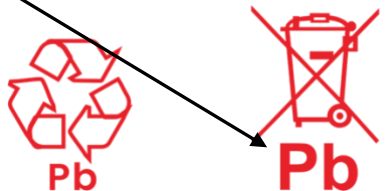
The following table presents the general information about the labelling, marking and information requirements for NPP Power Europe’s VRLA batteries according to (EU) 2023/1542 – Article 13 (Annex VI), Parts A and B*.

No.	Requirement as per EU 2023/1542	Compliance
1	Information identifying the manufacturer in accordance with Article 38(7)	<ul style="list-style-type: none"> Manufacturer Name, Registered trade name or mark – Shown on the battery label Postal address, Email & web - https://npp-power.eu/contact/ Single contact point - Refer Declaration of Conformity
2	The battery category and information identifying the battery in accordance with Article 38(6)	<ul style="list-style-type: none"> Model and Serial Identification – Refer the stickers present on the package and on the battery 
3	The place of manufacture (geographical location of a battery manufacturing plant)	<ul style="list-style-type: none"> Refer to the battery label and packaging   

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<p>4</p>	<p>The date of manufacture (month and year)</p>	<p>o Refer the sticker present on the package and the battery itself</p> 
<p>5</p>	<p>Battery weight</p>	<p>o Refer the packaging and datasheet of the product, which is accessible from the QR code of the sticker or our website</p> 
<p>6</p>	<p>Battery capacity</p>	<p>o Refer to the battery label and packaging</p> 

7	Battery chemistry	<p>○ Refer to the battery label</p> 										
8	The hazardous substances present in the battery, other than mercury, cadmium or lead	<p>○ Refer to the battery label</p> <p>○ *Part B: Symbol for separate collection of batteries – Refer to the battery label</p> 										
9	Usable extinguishing agent	<p>○ Refer to the MSDS Section 5: FIRE FIGHTING MEASURES at: https://npp-power.eu/wp-content/uploads/2024/01/MSDS-of-NPP-NPP-PowerVietnam-Co.Ltd_.pdf</p> <table border="1" data-bbox="673 1008 1388 1333"> <thead> <tr> <th colspan="2">SECTION 5 : FIRE FIGHTING MEASURE</th> </tr> </thead> <tbody> <tr> <td>Flash Point</td> <td>Hydrogen = 259 °C</td> </tr> <tr> <td>Auto ignition Temperature</td> <td>Hydrogen = 580°C</td> </tr> <tr> <td>Extinguishing Media</td> <td>Dry Chemical, foam, CO2</td> </tr> <tr> <td>Unusual Fire and Explosion Hazards</td> <td>Hydrogen and oxygen gases are produced in the cells during normal battery operation (hydrogen is flammable and oxygen supports combustion). These gases enter the air through the vent caps. To avoid the chance of a fire or explosion, keep sparks and other sources of ignition away from the battery.</td> </tr> </tbody> </table>	SECTION 5 : FIRE FIGHTING MEASURE		Flash Point	Hydrogen = 259 °C	Auto ignition Temperature	Hydrogen = 580°C	Extinguishing Media	Dry Chemical, foam, CO2	Unusual Fire and Explosion Hazards	Hydrogen and oxygen gases are produced in the cells during normal battery operation (hydrogen is flammable and oxygen supports combustion). These gases enter the air through the vent caps. To avoid the chance of a fire or explosion, keep sparks and other sources of ignition away from the battery.
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10	Critical raw materials present in the battery in a concentration of more than 0,1 % weight by weight.	<p>○ Not applicable</p>										