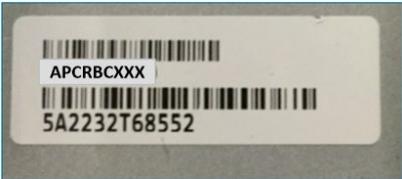
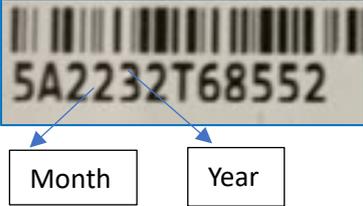


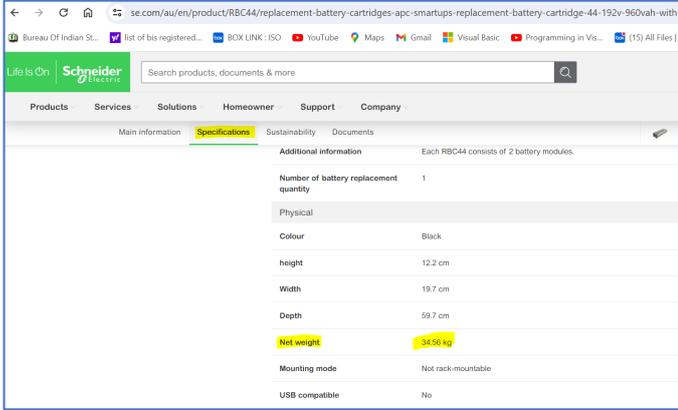
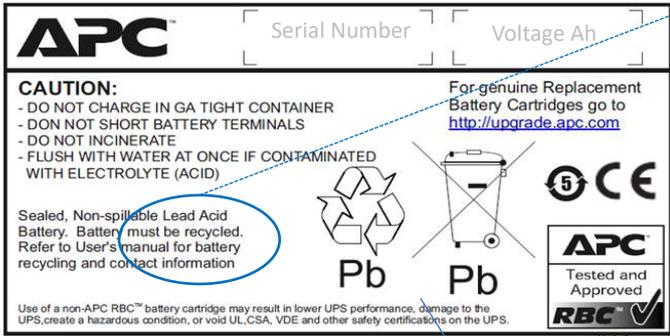
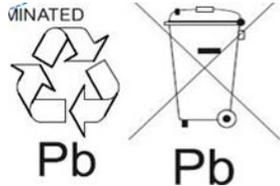
REGULATION (EU) 2023/1542 - Article 13 (Annex VI) – Labelling and Marking of Batteries

Schneider Electric Secure Power Division is committed to providing customers with products that are fully compliant with all regulations, international protocols, and customer standards to which they are subject.

The APC RBCTM battery is an industrial battery that has been tested to meet APC battery cartridge standards and is certified for use in APC products for energy storage applications as per EU 2023 1542. The battery along with UPS is compliant to UL1989 standard which is referred in UL1778 & CSA-C22.2 NO 107 UPS standard.

Following table provides General information on batteries.

Sl. No.	Requirement as per EU 2023 1542	Comply with regulation
1	Information identifying the manufacturer in accordance with Article 38(7);	<ul style="list-style-type: none"> > Manufacturer Name, Registered trade name or mark – Refer battery label > Postal address, Email & web – Refer https://www.apc.com/de/de/support/contact-us/ > Single contact point, - Refer Declaration of Conformity
2	Battery category and information identifying the battery in accordance with Article 38(6);	Model and Serial Identification – Refer Serial No. on the product 
3	Place of manufacture (geographical location of a battery manufacturing plant);	Refer Packaging  
4	Date of manufacture (month and year)	Serial Number Sticker  

Sl. No.	Requirement as per EU 2023 1542	Comply with regulation
5	Weight	<p>Refer website for respective RBC weight</p> <p>https://www.se.com/au/en/product/XXXX/apc-replacement-battery-cartridge-vrla-battery-10ah-48vdc-2year-warranty/</p> <p>XXXX – Add RBC number</p> 
6	Capacity	<p>Refer Product Label.</p> 
7	Chemistry	<p>Refer Product Label</p>  <p>Sealed, Non-spillable Lead Acid Battery. Battery must be recycled. Refer to User's manual for battery recycling and contact information</p>
8	Hazardous substances present in the battery, other than mercury, cadmium or lead	<p>Refer Product Label</p> 

Sl. No.	Requirement as per EU 2023 1542	Comply with regulation																
9	Usable extinguishing agent	<p>Refer SDS SECTION 5: FIRE-FIGHTING MEASURES</p> <table border="1" data-bbox="497 203 1273 719"> <thead> <tr> <th colspan="2" data-bbox="497 203 1273 237">SECTION 5: FIRE-FIGHTING MEASURES</th> </tr> </thead> <tbody> <tr> <td colspan="2" data-bbox="497 241 1273 271">5.1 Extinguishing media</td> </tr> <tr> <td data-bbox="497 275 715 309">Suitable extinguishing media</td> <td data-bbox="721 275 1273 309">Dry chemical or CO2</td> </tr> <tr> <td data-bbox="497 313 715 347">Unsuitable extinguishing media</td> <td data-bbox="721 313 1273 347">Water should not be used unless from safe distance due to vigorous and exothermic reaction which will result.</td> </tr> <tr> <td colspan="2" data-bbox="497 351 1273 380">5.2 Special hazards arising from the substance or mixture</td> </tr> <tr> <td data-bbox="497 385 715 510">Unusual Fire and Explosion Hazards</td> <td data-bbox="721 385 1273 510">Hydrogen and oxygen gases are produced during normal battery operation and charging. These gases escape through the battery vents and may form an explosive atmosphere around the battery if ventilation is poor. Avoid open flame, sparks and other ignition sources in areas where batteries are used and stored.</td> </tr> <tr> <td data-bbox="497 515 715 577">Hazardous Combustion Products</td> <td data-bbox="721 515 1273 577">Acid mists and vapors, toxic fumes from burning plastic.</td> </tr> <tr> <td colspan="2" data-bbox="497 582 1273 719"> 5.3 Advice for firefighters Fire fighters should wear complete protective clothing including self-contained breathing apparatus. Wear chemical protective clothing that is specifically recommended by the manufacturer. It may provide little or no thermal protection. Fire fighters to wear acid-resistant full protective clothing, including rubber footwear and self-contained breathing apparatus. </td> </tr> </tbody> </table> <p data-bbox="497 745 986 775">https://www.apc.com/us/en/faqs/FA158828/</p>	SECTION 5: FIRE-FIGHTING MEASURES		5.1 Extinguishing media		Suitable extinguishing media	Dry chemical or CO2	Unsuitable extinguishing media	Water should not be used unless from safe distance due to vigorous and exothermic reaction which will result.	5.2 Special hazards arising from the substance or mixture		Unusual Fire and Explosion Hazards	Hydrogen and oxygen gases are produced during normal battery operation and charging. These gases escape through the battery vents and may form an explosive atmosphere around the battery if ventilation is poor. Avoid open flame, sparks and other ignition sources in areas where batteries are used and stored.	Hazardous Combustion Products	Acid mists and vapors, toxic fumes from burning plastic.	5.3 Advice for firefighters Fire fighters should wear complete protective clothing including self-contained breathing apparatus. Wear chemical protective clothing that is specifically recommended by the manufacturer. It may provide little or no thermal protection. Fire fighters to wear acid-resistant full protective clothing, including rubber footwear and self-contained breathing apparatus.	
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10	Critical raw materials present in the battery in a concentration of more than 0,1 % weight by weight	Not applicable																