Battery Regulatory information and obligations

Batteries that can contain substances that are hazardous to the environment and health, especially lithium batteries should be handled with special care. The separation, collection, and recycling of used batteries helps to reduce the negative impact of batteries on the environment and the world's decrease in human health.

Please try to avoid the generation of battery waste as much as possible by Using rechargeable batteries and ensure that batteries or battery-containing devices are always properly stored in compliance with the legal obligations to avoid Waste pollution to be disposed of. As a user of batteries, please also consider Ways to prepare batteries for reuse whenever possible.

Batteries must not be disposed of along with household or business waste. You are legally obliged to return the used batteries so that they can be properly recycled. You can get used non-rechargeable and rechargeable batteries to municipal authorities and Return them at collection points or recycling centers or where batteries are sold or where they can be bought back free of charge. We are also in favor of taking back old batteries obligated, but our obligation to take back is limited to used batteries of the type that we use to carry or have carried as new batteries in our own range.

If you have used industrial batteries, please contact our customer service arrange for their recycling. You can find the contact details here:

https://www.apc.com/de/de/support/contact-us/

You can therefore use used batteries, which we carry as new batteries in our own range or send it back to us with sufficient postage or directly to our Hand in the shipping warehouse free of charge at the following address:

Schneider Electric GmbH, battery take-back, Steinheimer Str. 117, 63500 Seligenstadt, Germany

The crossed-out wheeled bin symbol on both rechargeable and non-rechargeable Batteries means that batteries must not be disposed of with household or business waste. Should a battery have more than 0.0005% mercury (Hg), 0.002% cadmium (Cd) or 0.004% lead (Pb) (according to Weight), their chemical symbol (Hg, Cd, or Pb) is displayed under the symbol.



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