QR code acc. to Article 13 Battery Regulations EU 2023/1542

SA 24 4.0 A1
Manufacturer: Kompernaß Handelsgesellschaft mbH Burgstraße 21, 44867 Bochum, Germany www.kompernass.com
Battery Category:Portable Battery **Battery Model**: SA 24 4.0 A1 **Batch**: IAN 532515_2601
Plant: Suzhou Clean Bloom Electric Co., Ltd. 2nd Floor, Building 1, 5399 Jiaotong Road, Jiangling Subdistrict, Wujiang District 215226 Suzhou, Jiangsu, P.R.China
Date of Manufacture: 2026-06
Weight:573g
Battery Capacity:4.0Ah
Chemistry: Ni, Co, Mn, Li, C, Cu
Fire Class: B
Critical raw materials: $LiNi_xCo_yMn_{1-x-y}O_2$; Graphite

Declaration of Conformity of Article 18

EU Declaration of Conformity

(Identification No. _532515-SA 24 4.0 A1____)

1. Product name: Battery Pack
   Battery category: portable battery
   Battery model or type number: SA 24 4.0 A1
   Batch or serial number: 532515_2601
   Technical data: 20V d.c., 4.0Ah
   Image of the battery: 6 cells in series
2. Manufacturer Name: Suzhou Clean Bloom Electric Co., Ltd.
3. Manufacturer Address: 2nd Floor, Building 1, 5399 Jiaotong Road, Jiangling Subdistrict, Wujiang District 215226 Suzhou, Jiangsu, P.R.China
   EU authorized representative name and address *(if any)*: Kompernaβ Handelsgesellschaft mbH; Burgstraβe 21, 44867 Bochum, Germany
4. This declaration of conformity is issued under the sole responsibility of the manufacturer.
5. I had undersigned as manufacturer, hereby declare that the product specified above conforms with requirements of the following EU Law Battery Regulation (EU) 2023/1542 according to Article 6 Restrictions on substances and Article 13 Labelling, marking and information

   Place:

   Signature

   Date:

Waste Battery collection information

Do not dispose of batteries in your normal household waste!

Defective or worn-out rechargeable batteries must be recycled. Batteries/rechargeable batteries must be treated as hazardous waste and must therefore be disposed of in an environmentally sound manner by appropriate bodies (dealers, specialist dealers, public municipal bodies, commercial disposal companies). Batteries/rechargeable batteries may contain toxic heavy metals.

If it is possible to do so without destroying the old appliance, remove the old batteries or rechargeable batteries before returning the appliance for disposal and take them to a separate collection point. In the case of permanently installed rechargeable batteries, you must indicate during disposal that the appliance contains a battery. For this reason, do not dispose of batteries/ rechargeable batteries in domestic waste. Take them to a specialist collection point. Only return batteries that are fully discharged.

Return the battery only to the LIDL stores where you buy from