EU Declaration of Conformity / EU Konformitätserklärung Declaration / EU de Conformite / Dichiarazione di Conformita EU

This declaration of conformity is issued under the sole responsibility of ELECTROLUX APPLIANCES AB.
The product satisfies the provision for CE-marking according to the following directive(s): /
Diese Konformitätserklärung ist ausgestellt unter alleiniger Verantwortung von ELECTROLUX APPLIANCES AB.
Das Produkt entspricht den Bestimmungen für eine CE-Kennzeichnung gemäß folgender Richtlinien: /
La présente déclaration de conformité est délivrée sous la seule responsabilité de ELECTROLUX APPLIANCES AB
Ce produit est conforme aux dispositions relatives au marquage CE des directives suivantes : /
Questa dichiarazione di conformità è rilasciata sotto esclusiva responsabilità di ELECTROLUX APPLIANCES AB.
Il prodotto soddisfa i requisiti per l'apposizione del marchio CE in conformità alle seguenti direttive:

Decsription/Bescheribung/Descrizione:	Battery Pack
Brand names:	Electrolux, AEG
Model:	

Battery Pack name	Technical information	Platform	End product type
HIPBP252VTC5A-25(7INR19/66), HIPBP252H26A-25(7INR19/66), HIPBP25225S-25(7INR19/65)	25.2V, 2500mAh, 63Wh	Hippo	HIP252L25P
HIPBP252VTC6A-40(7INR22/70)	25.2V, 4000mAh, 100Wh	Hippo	HIP252L40P

☐ EMC Directive 2014/30/EU

☐ RoHS Directive 2011/65/EU with amendments 2015/863/EU

☒ Applicable requirements for "portable batteries" in REGULATION (EU) 2023/1542 concerning batteries and waste batteries as follows:

Evaluated	Article	Requirement	Apply from
√	Article 6 (1)	Restriction of substances -REACH (EC) 1907/2006 Annex XVII	2024-02-18
√	Article 6 (Annex I point 1)	Restriction of substances -Mercury	2024-02-18
√	Article 6 (Annex I point 2)	Restriction of substances -Cadmium	2024-02-18
√	Article 6 (Annex I point 3)	Restriction of substances -Lead	2024-08-18
☐	Article 9	Performance and durability requirements for portable batteries of general use	2028-08-18
☐	Article 13 (1)	Labelling and marking -General information set out in Part A of Annex Vi	2026-08-18
☐	Article 13 (2)	Labelling and marking -Label containing information on capacity	2026-08-18
☐	Article 13 (3)	Labelling and marking - non-rechargeable portable batteries shall bear a label containing information on their minimum average duration when used in specific applications and a label indicating 'non-rechargeable '.	2026-08-18
☐	Article 13 (4)	Labelling and marking -Separate collection symbol as shown in Part B of Annex VI	2025-08-18
√	Article 13 (5)	Labelling and marking -All batteries containing more than 0,002 % cadmium or more than 0,004 % lead, shall be marked with the chemical symbol for the metal concerned: Cd or Pb.	2024-02-18
☐	Article 13 (6~7)	Labelling and marking -QR code as described in Part C of Annex VI	2027-02-18

With reference to the application of the following harmonized standards /
Unter Bezugnahme auf die Anwendung der folgenden harmonisierten Normen /
Concernant l'application des normes harmonisées suivantes /Nell'ambito dell'applicazione delle norme armonizzate sottocitate

IEC 62321 series	Determination of certain substances in electrotechnical products

Factory:	Kwonnie Electrical Products(Dongguan) Ltd. Third Industrial Estate, Qingxi Town, Dongguan City, Guangdong Province, P. R. China.

Signed for and on behalf of: ELECTROLUX APPLIANCES AB
Date and Place of issue: **Stockholm, Sweden, 2024/8/9**

Dirk Yao
Manager of Product safety & Compliance

Thommy Frantzen
Director of Product safety & Compliance

Classified as Internal