

EU Declaration of Conformity (DoC)

(Document No.: [2026/QA/ EU-001](#))

Product:	3 Volts Lithium Manganese Dioxide Coin Cell (Non-rechargeable)
Battery Category:	Portable battery
Model Number:	CR927 CR1130 CR1216 CR1220 CR1225 CR1616 CR1620 CR1632 CR2016 CR2025 CR2032 CR2330 CR2354 CR2430 CR2450 CR2477
Batch Number:	See packaging label
Brand:	PAKKO/ OEM/ NETRUAL
Manufacturer (Name and address):	GUIZHOU PAK KO ENERGY TECHNOLOGY CO., LTD. A3, First Industrial Park, Xiaoba Town, Jinhaihu New Area, Bijie, Guizhou, China
Authorized representative (Name and address):	Jiang Bin Bin A3, First Industrial Park, Xiaoba Town, Jinhaihu New Area, Bijie, Guizhou, China

We,

Name : GUIZHOU PAK KO ENERGY TECHNOLOGY CO., LTD.

Address: A3, First Industrial Park, Xiaoba Town, Jinhaihu New Area, Bijie, Guizhou, China

Tel : +86 857 8287275

declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following Regulations:

(EU) 2023/1542 Batteries and Waste Batteries

Conformity with these directives has been assessed for the product by demonstrating compliance to the following technical specifications/standards and/or regulations:

1. PAKKO 3V Lithium Coin Cell Product Specification
2. IEC 60086-1:2021, Primary batteries - Part 1: General of batteries
3. IEC 60086-2:2021, Primary batteries - Part 2: Physical and Electrical of batteries
4. IEC 60086-4:2025, Primary batteries - Part 4 Safety of batteries
5. EU RoHS Battery Directive : 2011/65/EU
6. Crossed Bin Logo : Dedicated size pictogram used to be marked on main packaging
7. CE compliance Logo : Dedicated size pictogram to be marked should be marked either on main packaging or instruction manual.
8. SVHC substances: (Substances Of Very High Concern)

SVHC Substance Name	1,2 Dimethoxymethane (EDGME)
CAS number	110-71-4
Concentration	Such EDGME in a concentration range is from 1.0 to 10.0 % w/w, Because the battery is sealed, the 100% of EDGME is confined in the battery

The candidate list of SVHCs is updated approximately biannually, and PAKKO will update accordingly if any new SVHC should be listed in the new candidate list in future.

Signed on behalf of GUIZHOU PAK KO ENERGY TECHNOLOGY CO., LTD.

Place of issue: GUIZHOU

Date of issue: 2026-06-03

Name and signature of authorized person: Jiang Bin Bin, QA Manager

