JHT
POWER IN PARTNERSHIP

Jhih Hong Technology Co., Ltd. 智弘科技股份有限公司
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EU DECLARATION OF CONFORMITY

in accordance with Regulation (EU) 2023/1542, Annex IX

Declaration No.: JHT-EU-DoC-CR2032-2026-001

1. Battery model (product, category, and batch or serial number)

Product	JHT-branded Lithium Manganese Dioxide Button Cell Battery
Model	JHT CR2032
Category	Portable battery of general use (button cell format)
Nominal voltage	3.0 V
Nominal capacity	220 mAh
Weight	3.0 g
Chemistry	Li-MnO_2 (non-rechargeable)
Batch / Serial No.	Manufacturing date/batch code in YM format, marked on the battery or packaging, as applicable

2. Name and address of the manufacturer and, where applicable, its authorised representative

Manufacturer	JHIH HONG TECHNOLOGY CO., LTD.
Address	6F., No. 15, Wuquan Rd., Xingzhen Vil., Wugu Dist., New Taipei City 248, Taiwan (R.O.C.)
Contact	+886-2-2298-9236 / https://www.jht-energy.com
Company Reg. No.	80205173
Authorised Representative in EU	Not appointed

3. Sole Responsibility Statement

This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of the declaration (description of the battery and identification allowing traceability)

The object of this declaration is the JHT-branded lithium-manganese dioxide (Li-MnO_2) primary button cell battery, model CR2032, manufactured and marketed under the name and trademark of JHIH HONG TECHNOLOGY CO., LTD. It is a general-purpose, interoperable

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button cell supplied for incorporation as an internal power source into a wide range of electronic host products (such as computing motherboards, IoT and embedded devices, remote controls, sensors, meters, and other electronic equipment), including but not limited to consumer electronics. The battery is sealed, non-rechargeable, weighs less than 5 kg, and is classified as a portable battery of general use in button cell format.

Product identification and traceability are provided by the JHT name/trademark and model CR2032 marked on the battery, together with the manufacturing date/batch code in YM format marked on the battery or packaging, as applicable, in accordance with Article 38(6) of Regulation (EU) 2023/1542.

5. Conformity with Union Harmonisation Legislation

The object of the declaration described in point 4 is in conformity with Regulation (EU) 2023/1542 of the European Parliament and of the Council of 12 July 2023 concerning batteries and waste batteries, as amended. Compliance with the applicable requirements of Articles 6 to 10 and Articles 12, 13 and 14 has been demonstrated as follows:

- **Article 6 and Annex I:** The battery complies with the restrictions on mercury, cadmium and lead: Hg ≤ 0.0005 %, Cd ≤ 0.002 %, and Pb ≤ 0.01 % by weight.
- **Article 13 and Annex VI:** The battery and/or its packaging comply with the labelling, marking and information requirements applicable on the date the battery is placed on the Union market, including the separate collection symbol and, where applicable, the relevant chemical symbol.
- **Articles 7, 8, 10, 12 and 14:** Not applicable to this non-rechargeable portable button cell based on its category and technical characteristics.
- **Article 9:** Not applicable because button cells are expressly excluded from the performance and durability requirements for portable batteries of general use.

6. References to relevant standards, specifications, or internal procedures

Conformity has been assessed under Module A – Internal Production Control in accordance with Annex VIII, Part A. The following references and procedures are used, as applicable:

- Regulation (EU) 2023/1542 — Article 6 and Annex I (substance restrictions).
- Regulation (EU) 2023/1542 — Article 13 and Annex VI (labelling, marking and information requirements).
- EN IEC 62321 series, as applicable, for determination of mercury, cadmium and lead in electrotechnical products.
- Incoming Quality Control Procedure (Doc No. 2-QA-010) and Outgoing Quality Control Procedure (Doc No. 2-QA-012).

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The technical documentation includes the product description and specifications, applicable design and manufacturing information, label and marking specimens, test reports, material compliance documentation, risk assessment, and production-control records, as applicable under Annex VIII, Part A.

7. Notified Body

Not applicable. The conformity assessment procedure applied is Module A – Internal Production Control under Annex VIII, Part A of Regulation (EU) 2023/1542, which does not require the intervention of a notified body.

8. Additional Information

- This EU Declaration of Conformity applies only to JHT-branded CR2032 batteries marketed under the name or trademark of JHIH HONG TECHNOLOGY CO., LTD.
- The manufacturer sells the batteries covered by this declaration to customers located outside the European Union. Responsibility for placing the batteries on the EU market, including registration as producer and appointment of an authorised representative where required, lies with the economic operator that first places the batteries on the EU market.
- The technical documentation and this declaration are kept at the disposal of the national authorities for 10 years after the last battery belonging to this model has been placed on the market.
- A copy of this declaration is made available to national authorities upon request, and the declaration is kept up to date.

9. Signed for and on behalf of

Company Name: JHIH HONG TECHNOLOGY CO., LTD.

Signatory: Frank Hsieh

Function / Title: QA Assistant Manager

Place of Issue: New Taipei City, Taiwan

Signature: Frank C. Hsieh

Date of Issue: 2026.08.07

Company Stamp
智弘科技股份有限公司