



EU DECLARATION OF CONFORMITY

No.20260119

NAME AND ADDRESS OF THE MANUFACTURER:

VIC-DAWN ENTERPRISE CO., LTD

4F, No. 2, Alley 1, Szu Wei Lane, Chung Cheng Rd., Hsin-Tien Dist., New Taipei City, Taiwan

single contact point: Kevin Chuang / Email address: kevin@shihno.com.tw

OBJECT OF THE DECLARATION

- **Type of object:** Lithium Manganese Dioxide Button Cell (non rechargeable)
- **chemistry:** Lithium Manganese

Model	CR1220	CR1225	CR2016	CR2025	CR2032	CR2032H	CR2450	CR2477
Reference weight (g)	0.8	0.9	2.0	2.7	3.0	3.0	7.0	10.5
Capacity(mAh)	35	50	83	150	220	200	600	1000

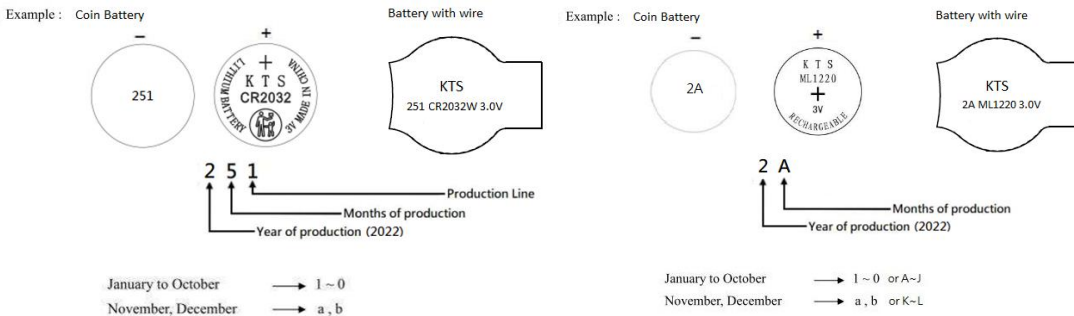
- **Type of object:** Rechargeable Button-type Li / MnO₂ Battery
- **chemistry:** Lithium Manganese

Model	ML1220	ML2020	ML2032	ML2430
Reference weight (g)	0.8	2.2	3.1	4.2
Capacity(mAh)	17	45	65	100

- **Type of object:** Lithium Fluorinated Carbon Battery (non rechargeable)
- **chemistry:** Lithium Fluorinated Carbon

Model	BR1225	BR2032
Reference weight (g)	0.8	3.0
Capacity(mAh)	45	200

- **Trade name:** KTS
- **Nominal Voltage:** 3.0V
- **Category of Object:** Portable battery
- **The place of manufacture:** China
- **batch or serial number (example):**



REACH Statement

VIC-DAWN ENTERPRISE CO., LTD. hereby declares the following: The 3.0V lithium batteries produced and delivered by our company, complies with the requirements of Appendix 14 and Appendix 17 of REACH regulation, and contain ethylene glycol dimethyl ether (EGDME) (CAS 110-71-4) listed in the REACH SVHCs list. Ethylene glycol dimethyl ether is an essential substance in the electrolyte of lithium batteries, and there are currently no alternative substances available, and complies with the requirements of Appendix 14 and Appendix 17 of REACH regulation.

Hazardous Substances:

Organic electrolyte Complies with EU regulation (EU)2013/1542 (No mercury, cadmium, or lead).

usable extinguishing agent:

Plenty of water, dry chemical powder or carbon dioxide.

- **critical raw materials:**

Ingredient	Lithium	Manganese dioxide
Weigh (%)	2.1	26.8

- **Separate collxn (wheelie bin)**

In the European Union, this label indicates that the batteries in this product should be collected separately and not be disposed of with household waste. Substances in batteries can have a potential negative impact on health and environment and you have a role in recycling waste batteries, thus contributing to the protection, preservation, and improvement of the quality of the environment. You should contact your local authority or retailer for details of the collection and recycling schemes available.



- **The object of the declaration described above is in conformity with the following legislations:**

REGULATION (EU) 2023/1542 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 July 2023 on the harmonisation of the laws of the Member States relating to sustainability, safety, labeling/information of Batteries - battery was assessed and found to be in conformity with the enforceable requirements of Articles 6, 13 of the Regulation.

- VIC DAWN (KTS) 's understanding is the OEM of the device which contains the battery, or battery supplied by the OEM as a replacement part in the European Economic Area (EEA) has the responsibility of preparing the DoC. As a battery supplier stipulated in Article 39, we will provide the information included in this document as backup to our customers who are manufacturers.



PM

Position/Title

2026/01/19

Date of Issue

Kevin Chuang

Signed

Kevin Chuang

Full Printed Name

DBV Double Best Corporation Limited



EU DECLARATION OF CONFORMITY

No.20260127

NAME AND ADDRESS OF THE MANUFACTURER:

Yichang Power Glory Technology Co.,LTD

Address (Number, Street, City, State, and ZIP Code):

No.19,Xian feng Road,Xiaoting District,Yichang city,Hubeiprovince,China

This declaration of conformity is issued under the sole responsibility of **DBV**

OBJECT OF THE DECLARATION

Type of Object : LITHIUM MANGANESE DIOXIDE BUTTON CELL (Non rechargeable)
Chemistry : Lithium Manganese

Model	CR2032
Reference weight (g)	3.2
Capacity(mAH)	220

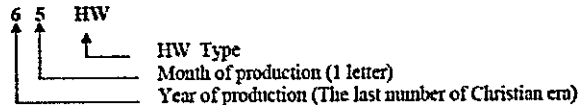
Trade/Brand name : DBV

Nominal Voltage : 3.0V

Category of Object : Portable battery

The place of manufacture : China

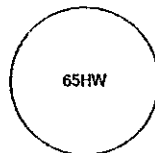
batch or serial number (example) :



Month of production.
January to October → 1-0
November, December → a, b

[Example] 65 HW HW type Manufactured in May 2016

6a HW HW type Manufactured in November 2016



Usable extinguishing agent :Plenty of water, dry chemical powder or carbon dioxide

Critical raw materials:

Ingredient	Lithium	Manganese dioxide
Weigh (%)	2.0%	29%

REACH Statement

Double Best Corporation Limited hereby declares that:The 3.0V lithium batteries manufactured and supplied by our company comply with the requirements outlined in Appendix 14 and Appendix 17 of the REACH Regulation. These batteries contain ethylene glycol dimethyl ether (EGDME) (CAS No. 110-71-4), which is listed on the REACH Substances of Very High Concern (SVHC) Candidate List.

EGDME serves as an electrolyte solvent in battery production and is a functionally essential component of the product. Currently, no viable alternatives are available for this application.

The object of the declaration described above is in conformity with the following Directives:

- Directive 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment, including the amendment by Commission Delegated Directive (EU) 2015/863.
- REGULATION (EU) 2023/1542 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 July 2023 on the harmonisation of the laws of the Member States relating to sustainability, safety, labeling/information of Batteries - battery was assessed and found to be in conformity with the enforceable requirements of Articles 6 and Articles 13 of the Regulation
- Inspection items specified in Primary battery IEC/EN 60086-4 standard.

Separate collxn (wheelie bin)



In the European Union, this label indicates that the batteries in this product should be collected separately and not be disposed of with household waste. Substances in batteries can have a potential negative impact on health and environment and you have a role in recycling waste batteries, thus contributing to the protection, preservation, and improvement of the quality of the environment. You should contact your local authority or retailer for details of the collection and recycling schemes available.

Double Best Corporation Limited hereby confirms that:

As the battery manufacturer, we acknowledge that the responsibility for preparing the Declaration of Conformity (DoC) lies with the entity that places the device containing the battery, or the battery itself as a replacement part, on the market within the European Economic Area (EEA).

In accordance with Article 39 of the applicable regulations, we, as the battery supplier, will provide the information contained in this document as supplementary support to our customers who are device manufacturers.

FAE

Position/Title

1/27/2026

Date of Issue

Frank Lee



Signed for and on behalf of Battery Manufacture name

Frank Lee

Full Printed Name