



February 18th, 2024

## EU DECLARATION OF CONFORMITY

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

- Industrial Battery – CSB GP series; Batch number starts from 2024/02/18, including,

GP 645, GP 672, GP 6120, GP 1212, GP 1223, GP 1234, GP 1245, GP 1245(12V 16W), GP 1272, GP 1272(12V 25W), GP 1272(12V 28W), GP 12120, GP 12170, GP 12200, GP 12260, GP 12340, GP 12400, GP 12650, GP 121000.

The above models may have optional "F1", "F2", "F2F1", "B1", "B1B", "B3", "B3B", "I" denoting terminal type.

Battery Models with suffix "FR" are constructed with cases and covers made of V-0 or better flame rating.

### 2. Name and address of the manufacturer:

- CSB Energy Technology Co., Ltd. < GLOBAL HQ >

11F, No. 150, Sec. 4, Chengde Rd., Shilin Dist., Taipei City 111052, Taiwan (R.O.C.)

### 3. Name and address of authorized representative:

- CSB Energy Technology (EMEA) B.V. EUROPE HQ

Keurmeesterstraat 28-30 2984 BA Ridderkerk The Netherlands.

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

### 5. Object of the declaration:

- CSB GP Series is a general-purpose battery with a design life of up to 5 years in standby service (25°C) <<Eurobat (20°C): 3-5 YEARS STANDARD COMMERCIAL>>. Capacity range is from 1.2Ah to 100Ah of 6V or 12V battery, and all are rechargeable, highly efficient, leak proof and maintenance free.

### 6. The object of the declaration described in point 5 is in conformity with the relevant Union harmonization legislation:

- Regulation (EU) 2023/1542 of July 12, 2023, Annex I.

- Regulation (EU) 1907/2006 of December 18, 2006, Annex XVII in the version valid at the time of the declaration.

- Regulation 2000/53/EC of September 18, 2000, Article 4, Paragraph 2, Letter a: Not applicable to CSB products.

### 7. References to the relevant harmonized standards or the common specifications used or references to the other technical specifications in relation to which conformity is declared:

- IEC 60896-21 :2004 ; IEC 60896-22 :2004

- IEC 61056-1 :2012 ; IEC 61056-2 :2012

### 8. Additional information

- This declaration is based on the results of a conformity assessment procedure Module A according to Regulation (EU) 2023/1542 of July 12, 2023, Annex VIII, Part A.

Signed for and on behalf of: CSB Energy Technology, Co. LTD

Place and Date of issue: Tainan City, Taiwan / Dated this 18 day of February, 2024.

Name of Manager / Function: Andy Tsai / Quality Assurance Department

Andy Tsai  
2024/2/18



Signature of Manager

Stamp of Function