DECLARATION OF COMPLIANCE

LiFePO4 Batteries Incorporated in Emergency Lighting Products

Document No	: EEC-BAT-DoC	**Scope**	: $LiFePO_4$ Batteries
Revision	: R02	**Application**	: Emergency lighting

1. Declaration

EEC Electronics declares that the rechargeable LiFePO4 batteries listed in this document are used as incorporated components in emergency lighting products manufactured by EEC Electronics. The batteries are sourced from the manufacturers identified below and are supported by the available manufacturer and independent laboratory documentation referenced in this declaration.

Compliance with Regulation (EU) 2023/1542: The battery manufacturer's EU Declaration of Conformity under Regulation (EU) 2023/1542 shall constitute the primary conformity declaration for each applicable battery model. EEC Electronics maintains the applicable supplier conformity documentation as part of its technical compliance file and makes supporting documentation available upon request.

2. Battery Families Covered

Battery Manufacturer	Capacity Families Covered	Supporting Certification / Reports
Guangzhou Godson Technology Co., Ltd	3.2 Volt; 1.6 Ah; 2.0 Ah; 3.2 Ah; 3.8 Ah; 4.8 Ah; 6.4 Ah; 7.6 Ah	TÜV SÜD ENEC certificates and test reports, ERS 001; EN 62133-2; EN 62620; RoHS Test Reports, MSDS / UN 38.3 where applicable
Shandong Tian Han New Energy Technology Co., Ltd (THLB)	3.2 Volt; 1.6 Ah; 3.2 Ah; 4.8 Ah; 6.4 Ah	DEKRA ENEC certificates and test reports, ERS 001; EN 62133-2; EN 62620; RoHS Test Reports, MSDS / UN 38.3 where applicable

3. Applicable Technical Documentation

- Independent battery safety certification and/or test reports to EN 62133-2 and EN 62620.
- Emergency-lighting battery evaluation to ERS 001, where applicable, in connection with the battery requirements used for emergency lighting applications.
- RoHS test documentation for applicable battery families in accordance with Directive 2011/65/EU and amendment (EU) 2015/863.
- UN 38.3 transport test documentation and Safety Data Sheet / MSDS, where applicable to the supplied battery model.
- Manufacturer EU Declaration of Conformity to Regulation (EU) 2023/1542 for the applicable battery models.

4. Regulatory Statement

The batteries covered by this declaration are incorporated into EEC Electronics emergency lighting luminaires and are not supplied by EEC Electronics as stand-alone batteries unless otherwise agreed. This declaration is intended to provide customers with a consolidated compliance overview for the battery components used in EEC Electronics products.
This document does not replace the battery manufacturer's EU Declaration of Conformity required under Regulation (EU) 2023/1542. Model-specific certificates, test reports, UN 38.3 documentation, MSDS and the manufacturer's EU Declaration of Conformity can be provided where applicable and upon request.

5. Supporting Documents Available Upon Request

Manufacturer EU Declaration of Conformity - Regulation (EU) 2023/1542; TÜV SÜD / DEKRA certificates; ERS 001 / EN 62133-2 / EN 62620 test reports; RoHS test reports; UN 38.3 documentation; and MSDS/SDS, as applicable to the relevant battery model.

For and on behalf of : Elektronik Cihazlar Sanayi ve Ticaret A.Ş.

Name / Title : Kevork Benlioglu / General Manager

Place / Date : Istanbul, 17.07.2026

Signature : ELEKTRONİK CİHAZLAR SANAYİ VE TİCARET A.Ş.