

EU Declaration of Conformity

No. EPMSLI0001.4

We, East Penn Manufacturing, hereby declare that this declaration of conformity is issued under the sole responsibility of the manufacturer.

Object(s) of Declaration:

Product name	Lead-Acid Battery
Category	SLI
Models / Group Sizes	1, 2, 2E, 3EE, 3EH, 3ET, 4, 4D, 4DLT, 5D, 6TL, 8D, 17TF, 19L, 22F, 22NF, 24, 24DC, 24DP, 24M, 24F, 25, 26, 26G, 26R, 27, 27DC, 27DP, 27M, 27F, 28, 29NF, 34, 34M, 34R, 35, 36R, 40R, 41, 42/58R, 42, 45, 47, 48, 48R, 49, 50, 51, 51R, 55, 58, 58R, 59, 64, 65, 67R, 70, 75, 75DT, 78, 78DT, 79, 85, 86, 90, 91, 92, 93, 94R, 95R, 96R, 97R, 99R, 101, 121R, 124, 124R, 140R, 151R, 153R, 30H, 31DTDP, 31DTDC, 31DTM, 31A, 31T, 31TDC, 31TDP, MIATA, 51 JIS, U1L, U1R, 400, 401, AUX18L, ETX9, Y1B-9, ETX12, Y1B-12, ETX14, Y1B-14, Y1H-14, ETX14L, Y1H14L, ETX15, ETX15L, ETX16, ETX16L, ETX18L, ETX20L, Y1H20L, ETX30L, QX-30L100, Y1A30L, EN30

The object(s) of the declaration is in conformity with the relevant Union harmonization legislation:

- REGULATION (EU) 2023/1542

Relevant harmonized standards, or the common specifications used, or references to the other technical specifications in relation to which conformity is declared:

- EN50342-1: Lead Acid Starter Batteries (Part 1: General Requirements and Methods of Test) – Section 6.1 – C₂₀ Capacity @ 25°C; or,
- SAE J537_202309: Storage Batteries – Section 3.6 “Reserve Capacity Test”, or Section 3.9.1 “Cold Cranking Test”

Article 6, Annex I – Restrictions on substances:

Substance Name	CAS#	EC#/Index#	<0.0005% by weight?
Mercury	7439-97-6	231-152-8 and its compounds	Yes

Signed By:



Norbert Maleschitz
Executive Vice President & Chief Operating Officer
East Penn Manufacturing Co.

Date: July 9, 2024