



EN

EU DECLARATION OF CONFORMITY

Document Reference STG_0047
01JUL2024

1. Battery Model
Odyssey Powersports
Lead-Acid starter batteries (SLI)
Valve regulated (VRLA), Absorbed Glass Mat (AGM) Thin Plate Pure Lead (TPPL) construction.
12V

2. Name and address of the manufacturer:

EH Europe GmbH
Baarerstrasse 18
6300 Zug
Switzerland

3. This declaration of conformity is issued under the sole responsibility of EnerSys.

4. Object of the Declaration

Product Type	Material No.
ODYSSEY POWERSPORTS	ODS-AGM8E
	ODS-AGM14
	ODS-AGM15L
	ODS-AGM16L
	ODS-AGM16CL
	ODS-AGM20L
	ODS-AGM28L
	ODS-AGM28
	ODS-AGM30E
	ODS-AGM30L
	ODS-AGM40E
	ODS-AGM42LA
	ODS-AGM42A
	ODS-AGM70
	ODS-AGM70S

5. The object of the declaration described [above] is in conformity with the relevant Union harmonisation legislation:
 - a. Regulation (EU) 2023/1542 of the European Parliament and of the Council of 12 July 2023 concerning batteries and waste batteries, amending Directive 2008/98/EC and Regulation (EU) 2019/1020 and repealing Directive 2006/66/EC
 - b. Restriction of the use of certain Hazardous Substances directive RoHS (2011/65/EU)
6. Standard applicable
 - a. EN50342-1 (2021) Lead-Acid starter batteries (part 1: General requirements and methods of test)
 - b. EN50342-2 (2019) Lead-Acid starter batteries (part 2: dimensions of batteries and marking of terminals)



7. Additional information:

Batteries are Not classified as BESS Systems under this Declaration

Signed at Warrensburg, Missouri on July 1, 2024 for and on behalf of EnerSys.

Sean Sullivan

Sean Sullivan

Director Product Engineering TPPL