



CERTIFICATE

awarded to

EnerSys Ltd Stephenson Street NP194XJ, Newport United Kingdom

BUREAU VERITAS CERTIFICATION

confirms, as an IRIS Certification® approved certification body, that the Management System of the above organization has been assessed and found to be in accordance with the

IRIS Certification® Conformity assessment:2020 and based on ISO/TS 22163:2017

for the activity of Manufacturing for the scope of certification: 05 (Auxiliary systems) of Rail lead acid batteries for assembly into rail battery systems

Certificate valid from: 30/01/2023 Certificate valid until: 29/01/2026*

Current date: 27/01/2023

Certificate-Register-No: US-IR - 000 1782

^{*} Providing that the subsequent surveillance audits are successful before the validity date of the previous audit.

Certification body address: Le Triangle de l'Arche 8, cours du Triangle - CS 90096, 92937 Paris la Defense Cedex, France





Enclosure 1 of Certificate No.: US-IR - 000 1782

EnerSys Ltd Stephenson Street NP194XJ, Newport United Kingdom

The location is supported by the following remote locations:

Address	Scope/Process
HAWKER GmbH Dieckstrabe 42, D-58089, Hagen, Germany	Design and Development and Industrial
EnerSys S.r.l. Viale Europa, 5 Gambellara (VI) 36053, Italy	Project Management
EnerSys Manchester Wynne Ave, Swinton, Clifton, Manchester M27 8FF, United Kingdom	Sales and customer services

Current date: 27/01/2023

Certificate-Register-No: US-IR - 000 1782

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