

DECLARATION OF CONFORMITY

We hereby declare that the products

**STATIONARY LEAD-ACID UPOWER
OPzV CELLS & BLOCKS**

are manufactured and quality tested in compliance with the international standards

DIN 40742: Lead-acid batteries – Stationary valve regulated batteries with positive tubular plates and immobilized electrolyte – Rated capacities, main dimensions, weights

DIN 40744: Lead-acid batteries – Stationary valve regulated batteries with positive tubular plates and immobilized electrolyte in plastic-monobloc containers – Rated capacities, main dimensions, weights

BS 6290 – Part 4: Specification for classifying valve regulated types

IEC 62485-2: Stationary batteries - Safety requirements for secondary batteries and battery installations

IEC 60896–21&22: Stationary lead-acid batteries – Valve regulated types – Methods of test & Requirements

**and the Upower Manufacturing Plant is awarded with certificates for compliance with the Quality Management System Standard
DIN EN ISO 9001:2008**

Issue place/date

SOFIA, 22/08/2017

Inspection by

PRODUCT MANAGEMENT DPT.

Inspectors name

D. HECTOR

Signature

