

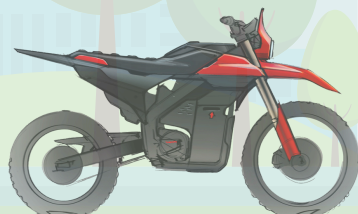


EVBAT

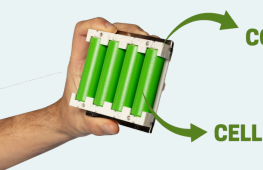
Swap and Go Green 

SUSTAINABLE AND ENERGY
EFFICIENT BATTERY SOLUTIONS
FOR THE RIS EV MARKET

Project Number 24619

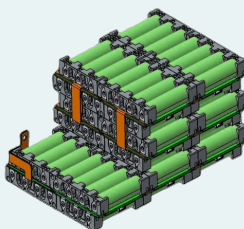


THE MODULAR STRUCTURE OF THE HYBA POD



CONNECTOR

CELL



MODULE

STACK

HYBA POD



POD design enables recycling
and reuse of EoL cells

50% savings on Li and Co

30% less carbon
emissions

BaaS model reduces
purchase costs



ECOMONDO
The green technology expo.

ITALIAN
EXHIBITION
GROUP
Providing the future

Supported by



RawMaterials
Connecting matters



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European Union





EVBAT
Swap and Go Green 

**SUSTAINABLE AND ENERGY
EFFICIENT BATTERY SOLUTIONS
FOR THE RIS EV MARKET**

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Key features of the EVBAT technology

HYBA POD modular design

Platform for battery swapping
and performance monitoring

Reduced TCO thanks to non-welded cells

Smart Battery Management
System

The consortium



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