

ANNEX

References, ratings and main characteristics:

Model	Nominal voltage(V)	Rated capacity (Ah)	Nominal Energy(kWh)
CBS5000-H4	204,8V	100	20,48
CBS5000-H5	256,0V	100	25,60
CBS5000-H6	307,2V	100	30,72
CBS5000-H7	358,4V	100	35,84
CBS5000-H8	409,6V	100	40,96
CBS5000-H9	460,8V	100	46,08
CBS5000-H10	512,0V	100	51,20
CBS5000-H11	563,2V	100	56,32
CBS5000-H12	614,4V	100	61,44

After passing through the DC-DC boost module, the output voltages of all battery systems are as follows:

Description	Battery System
Model Name	CBS5000-H4, CBS5000-H5, CBS5000-H6, CBS5000-H7, CBS5000-H8, CBS5000-H9, CBS5000-H10, CBS5000-H11, CBS5000-H12
Nominal voltage (V)	700
Standard Charge Voltage (V)	1000
End-of-discharge Voltage (V)	600



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE
33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE
www.lcie.fr

Date: 13/11/2025

Signature:

LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15 745 984 €
33 avenue du Général Leclerc
92260 Fontenay-aux-Roses
Jerôme REYSSON
Certification Officer