



ADDENDUM TO CERTIFICATE OF SUITABILITY: CS11092N Particulars of Modification(s)

Model No. AIO-AC1-5.0-HVS5.2 being similar to original Model No. AIO-AC1-6.0-HVS10.4 except rated as follows: -

AC Input: 220/230/230Va.c. 50/60Hz; 43Aa.c.; Rated apparent power:9000VA

AC Output: 220/230/230Va.c. 50/60Hz; 19.2Aa.c.; Rated power: 4000W; Rated apparent power:4400VA

EPS Output: 220/230/230Va.c. 50/60Hz; 19.2Aa.c.; Rated apparent power:4000VA

Battery Capacity: 5.2kWh.

Model No. AIO-AC1-5.0-HVS7.8 being similar to original Model No. AIO-AC1-6.0-HVS10.4 except rated as follows: -

AC Input: 220/230/230Va.c. 50/60Hz; 45.5Aa.c.; Rated apparent power:10000VA

AC Output: 220/230/230Va.c. 50/60Hz; 23.9Aa.c.; Rated power: 5000W; Rated apparent power:5500VA

EPS Output: 220/230/230Va.c. 50/60Hz; 26.1Aa.c.; Rated apparent power:6000VA

Battery Capacity: 7.8kWh.

Model No. AIO-AC1-5.0-HVS10.4 being similar to original Model No. AIO-AC1-6.0-HVS10.4 except rated as follows: -

AC Input: 220/230/230Va.c. 50/60Hz; 45.5Aa.c.; Rated apparent power:10000VA

AC Output: 220/230/230Va.c. 50/60Hz; 23.9Aa.c.; Rated power: 5000W; Rated apparent power:5500VA

EPS Output: 220/230/230Va.c. 50/60Hz; 26.1Aa.c.; Rated apparent power:6000VA

Battery Capacity: 10.4kWh.

Model No. AIO-AC1-6.0-HVS5.2 being similar to original Model No. AIO-AC1-6.0-HVS10.4 except rated as follows: -

AC Input: 220/230/230Va.c. 50/60Hz; 43Aa.c.; Rated apparent power:9000VA

AC Output: 220/230/230Va.c. 50/60Hz; 19.2Aa.c.; Rated power: 4000W; Rated apparent power:4400VA

EPS Output: 220/230/230Va.c. 50/60Hz; 19.2Aa.c.; Rated apparent power:4000VA

Battery Capacity: 5.2kWh.



Fair
Trading

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Model No. AIO-AC1-6.0-HVS7.8 being similar to original Model No. AIO-AC1-6.0-HVS10.4 except rated as follows: -

AC Input: 220/230/230Va.c. 50/60Hz; 54.6Aa.c.; Rated apparent power:12000VA

AC Output: 220/230/230Va.c. 50/60Hz; 28.7Aa.c.; Rated power: 6000W; Rated apparent power:6600VA

EPS Output: 220/230/230Va.c. 50/60Hz; 26.1Aa.c.; Rated apparent power:6000VA

Battery Capacity: 7.8kWh.

This certificate will expire on 07/06/2027

Approved pursuant to Clause 15 (1) of the Gas and Electricity (Consumer Safety) Regulation 2018:
7 June 2022

8 June 2022

For Secretary, Department of Customer Service