



Fair
Trading

Ref: CS11076/1

ADDENDUM TO CERTIFICATE OF SUITABILITY: CS11076N
Particulars of Modification(s)

1. Model No. S5-GR1P7K being similar to Model No. S5-GR1P10K except rated as follows: -
MPPT DC voltage range: 100-500V
Maximum DC input voltage: 600V
Maximum Input DC current: 3x14A
Isc PV (absolute maximum) DC: 3x22A
Output AC voltage: 1/N/PE, 220/230V, 50/60Hz
Maximum Continuous Output AC current: 33.7A
Rated Output Power: 7KW/7KVA
Maximum AC output active power: 7.7KW
Maximum Apparent Output Power: 7.7KVA

2. Model No. S5-GR1P8K being similar to Model No. S5-GR1P10K except rated as follows: -
MPPT DC voltage range: 100-500V
Maximum DC input voltage: 600V
Maximum Input DC current: 3x14A
Isc PV (absolute maximum) DC: 3x22A
Output AC voltage: 1/N/PE, 220/230V, 50/60Hz
Maximum Continuous Output AC current: 36.6A
Rated Output Power: 8KW/8KVA
Maximum AC output active power: 8.8KW
Maximum Apparent Output Power: 8.8KVA

3. Model No. S5-GR1P9K being similar to Model No. S5-GR1P10K except rated as follows: -
MPPT DC voltage range: 100-500V
Maximum DC input voltage: 600V
Maximum Input DC current: 3x14A
Isc PV (absolute maximum) DC: 3x22A
Output AC voltage: 1/N/PE, 220/230V, 50/60Hz
Maximum Continuous Output AC current: 41.3A
Rated Output Power: 9KW/9KVA
Maximum AC output active power: 9.9KW
Maximum Apparent Output Power: 9.9KVA

This certificate will expire on 19/04/2027

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

For Secretary, Department of Customer Service

22 April 2022