



America

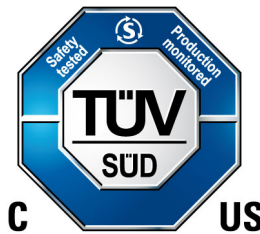
# CERTIFICATE

No. U8 078787 0003 Rev. 00

**Holder of Certificate:** **Sterling Power Products LTD**

Site 8 Wassage Way  
Hampton Lovett Ind Est  
Drotwich, Worcestershire WR9 ONX  
UNITED KINGDOM

**Certification Mark:**



**Product:** **Battery charger  
(Marine Battery Charger)**

This product was voluntarily tested to the relevant safety requirements referenced on this certificate. It can be marked with the certification mark above. The mark must not be altered in any way. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC 17067. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL for USA and a Standards Council of Canada ISO/IEC 17065 accredited Certification body for Canada.

**Test report no.:** 64170220043701

**Date,** 2022-06-08

( Daniel Chen )



America

# CERTIFICATE

No. U8 078787 0003 Rev. 00

**Model(s):** PCU1210, PCU1220, PCU1230, PCU1240, PCU1250, PCU1260, PCU2420, PCU2430, PCU3220, PCU3620, PCU4815

**Tested according to:** UL 1236:2015/R:2021-02  
CSA C22.2 No. 107.2:2001

**Parameters:**

Model no.	Rated input voltage and frequency	Rated input current	Rated output voltage and current
PCU1210	100-240V; 50-60Hz	3.0A for 100V input; 1.5A for 240V input;	12V DC; 10A
PCU1220	100-240V; 50-60Hz	5.0A for 100V input; 2.5A for 240V input;	12V DC; 20A
PCU1230	100-240V; 50-60Hz	6.0A for 100V input; 3.0A for 240V input;	12V DC; 30A
PCU1240	100-240V; 50-60Hz	7.0A for 100V input; 3.5A for 240V input;	12V DC; 40A
PCU1250	100-240V; 50-60Hz	10.0A for 100V input; 5.0A for 240V input;	12V DC; 50A
PCU1260	100-240V; 50-60Hz	11.0A for 100V input; 5.5A for 240V input;	12V DC; 60A
PCU2420	100-240V; 50-60Hz	7.0A for 100V input; 3.5A for 240V input;	24V DC; 20A
PCU2430	100-240V; 50-60Hz	11.0A for 100V input; 5.5A for 240V input	24V DC; 30A
PCU3220	100-240V; 50-60Hz	11.0A for 100V input; 5.5A for 240V input	32V DC; 20A
PCU3620	100-240V; 50-60Hz	11.0A for 100V input; 5.5A for 240V input	36V DC; 20A
PCU4815	100-240V; 50-60Hz	11.0A for 100V input; 5.5A for 240V input	48V DC; 15A