



Product Service

# CERTIFICATE

No. B 135260 0015 Rev. 01

**Holder of Certificate:** **Anker Solix Innovations Limited**

Flat/RM 829, 8/F, Tower 2  
Admiralty Centre, 18 Harcourt Road  
Central and Western District  
HONG KONG

**Certification Mark:**



**Product:** **Low voltage switchgear combination**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: [www.tuvsud.com/ps-cert](http://www.tuvsud.com/ps-cert)

**Test report no.:** 64290253192702

**Valid until:** 2031-04-09

**Date,** 2026-04-10

( Billy Qiu )

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Model(s):

**Power Dock Pro 63-S-AU,**  
**Power Dock Pro 63-T-AU,**  
**Power Dock Pro 63-S-EU,**  
**Power Dock Pro 63-T-EU.**  
**Power Dock Pro 63-S0-AU,**  
**Power Dock Pro 63-T0-AU,**  
**Power Dock Pro 63-S0-EU,**  
**Power Dock Pro 63-T0-EU.**

## Parameters:

Model	Power Dock Pro 63-T-EU, Power Dock Pro 63-T-AU	Power Dock Pro 63-S-EU, Power Dock Pro 63-S-AU
<b>Grid terminal input/output rating</b>		
Rated input/output voltage [V a.c.]	380/400, L1+L2+L3+N+PE	220/230/240, L+N+PE
Rated input/output frequency [Hz]	50/60	50/60
Rated continuous input/output current [A a.c.]	63	63
Max. continuous input/output current [A a.c.]	63	63
<b>INV1 or INV2 terminal input/output rating</b>		
Rated input/output voltage [V a.c.]	380/400, L1+L2+L3+N+PE	220/230/240, L+N+PE
Rated input/output frequency [Hz]	50/60	50/60
Rated continuous input/output current [A a.c.]	45.6	54.6
Max. continuous input/output current [A a.c.]	45.6	54.6
Max. total of INV1, INV2 continuous input/output current [A a.c.]	54.6	54.6
<b>Smart terminal input/output rating</b>		
Rated input/output voltage [V a.c.]	380/400, L1+L2+L3+N+PE	220/230/240, L+N+PE
Rated input/output frequency [Hz]	50/60	50/60
Rated continuous input/output current [A a.c.]	45.6	45.6
Max. continuous input/output current [A a.c.]	45.6	45.6
Max. total of Smart, INV1, INV2 continuous input/output current [A a.c.]	63	63

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Backup terminal input/output rating		
Rated input/output voltage [V a.c.]	380/400, L1+L2+L3+N+PE	220/230/240, L+N+PE
Rated input/output frequency [Hz]	50/60	50/60
Rated continuous input/output current [A a.c.]	63	63
Max. continuous input/output current [A a.c.]	63	63
Non-Backup terminal input/output rating		
Rated input/output voltage [V a.c.]	380/400, L1+L2+L3+N+PE	220/230/240, L+N+PE
Rated input/output frequency [Hz]	50/60	50/60
Rated continuous input/output current [A a.c.]	63	63
Max. continuous input/output current [A a.c.]	63	63
General		
Ingress protection rating	IP55	
Ambient temperature range [°C]	-20~55	
Protective class	Class I	

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Model	Power Dock Pro 63-T0-EU, Power Dock Pro 63-T0-AU	Power Dock Pro 63-S0-EU, Power Dock Pro 63-S0-AU
<b>Grid terminal input/output rating</b>		
Rated input/output voltage [V a.c.]	380/400, L1+L2+L3+N+PE	220/230/240, L+N+PE
Rated input/output frequency [Hz]	50/60	50/60
Rated continuous input/output current [A a.c.]	63	63
Max. continuous input/output current [A a.c.]	63	63
<b>INV1 or INV2 terminal input/output rating</b>		
Rated input/output voltage [V a.c.]	380/400, L1+L2+L3+N+PE	220/230/240, L+N+PE
Rated input/output frequency [Hz]	50/60	50/60
Rated continuous input/output current [A a.c.]	25	30
Max. continuous input/output current [A a.c.]	25	30
Max. total of INV1, INV2 continuous input/output current [A a.c.]	50	54.6
<b>Smart terminal input/output rating</b>		
Rated input/output voltage [V a.c.]	380/400, L1+L2+L3+N+PE	220/230/240, L+N+PE
Rated input/output frequency [Hz]	50/60	50/60
Rated continuous input/output current [A a.c.]	45.6	45.6
Max. continuous input/output current [A a.c.]	45.6	45.6
Max. total of Smart, INV1, INV2 continuous input/output current [A a.c.]	63	63
<b>Backup terminal input/output rating</b>		
Rated input/output voltage [V a.c.]	380/400, L1+L2+L3+N+PE	220/230/240, L+N+PE
Rated input/output frequency [Hz]	50/60	50/60
Rated continuous input/output current [A a.c.]	63	63
Max. continuous input/output current [A a.c.]	63	63
<b>Non-Backup terminal input/output rating</b>		
Rated input/output voltage [V a.c.]	380/400, L1+L2+L3+N+PE	220/230/240, L+N+PE
Rated input/output frequency [Hz]	50/60	50/60



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Rated continuous input/output current [A a.c.]	63	63
Max. continuous input/output current [A a.c.]	63	63
General		
Ingress protection rating	IP55	
Ambient temperature range [°C]	-20~55	
Protective class	Class I	

**Tested according to:**

- IEC 62109-1:2010
- EN 62109-1:2010
- IEC 62109-2:2011
- EN 62109-2:2011
- IEC 61439-1:2020
- EN IEC 61439-1:2021
- IEC 61439-2:2020
- EN IEC 61439-2:2021
- AS/NZS 61439.1:2016
- AS/NZS 61439.2:2016
- IEC 62991:2022
- EN IEC 62991:2025