Ref. Certif. No.

NL2-020381

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Battery inverter/charger
Name and address of the applicant	Victron Energy B.V. De Paal 35, 1351 JG Almere Netherlands
Name and address of the manufacturer	Victron Energy B.V. De Paal 35, 1351 JG Almere Netherlands
Name and address of the factory	See page 3 ☒ Additional Information on page 2
Note: *When more than one factory, please report on page 2*	
Ratings and principal characteristics	MultiPlus-II 24/3000/70-32, Multiplus-II 24/3000/70-32 GX: DC input (discharge): 24Vdcnom, 19-33Vdc, 125A max DC output (charge): 24Vdc, 70A AC in: 187-250Vac, 32A, 50/60Hz AC out: 230Vac, 11A, 50/60Hz MultiPlus-II 48/3000/35-32, MultiGrid-II 48/3000/35-32, MultiPlus-II 48/3000/35-32 GX: DC input (discharge): 48Vdc nom., 38-66Vdc, 75A max DC output (charge): 48Vdc, 35A max AC in: 187-250Vac, 32A, 50/60Hz AC out: 230Vac, 11A, 50/60Hz MultiPlus-II 48/5000/70-50, MultiGrid-II 48/5000/70-50, MultiPlus-II 48/5000/70-50 GX: DC input (discharge): 48Vdc nom., 38-66Vdc, 110A max DC output (charge): 48Vdc, 70A max AC in: 187-250Vac, 50A, 50/60Hz AC out: 230Vac, 19A, 50/60Hz
Trademark / Brand (if any)	Victron Energy

This CB Test Certificate is issued by the National Certification Body

Kiwa Nederland B.V.
Wilmersdorf 50, Apeldoorn, 7327, Netherlands

Raphael Rader
- Digitally signed | see http://ca.kiwa-deutschland.de for more details -

Date: 2022-10-10

Signature: Raphael Rader

Ref. Certif. No.

NL2-020381

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	MultiPlus-II 24/3000/70-32, Multiplus-II 24/3000/70-32 GX MultiPlus-II 48/3000/35-32, MultiGrid-II 48/3000/35-32 MultiPlus-II 48/3000/35-32 GX MultiPlus-II 48/5000/70-50, MultiGrid-II 48/5000/70-50 MultiPlus-II 48/5000/70-50 GX
Additional information (if necessary may also be reported on page 2)	☐ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60335-1:2010, IEC 60335-1:2010/AMD1:2013, IEC 60335-1:2010/AMD2:2016, IEC 60335-2-29:2016, IEC 60335-2-29:2016/AMD1:2019
As shown in the Test Report Ref. No. which forms part of this Certificate	17PP264-33_0

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Wilmersdorf 50, Apeldoorn, 7327, Netherlands

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Date: 2022-10-10 Signature: Raphael Rader