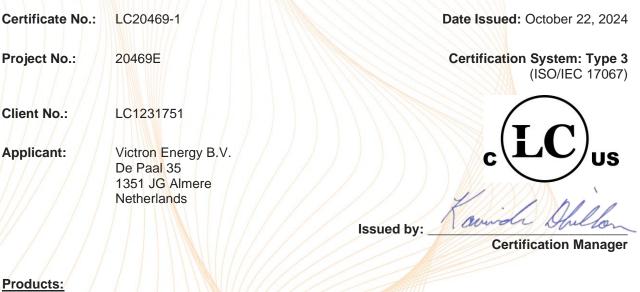
CERTIFICATE OF CONFORMITY



- Battery Inverter / Charger
- Model No.: MultiPlus-II 48/3000/35-50 120V
- Ratings:

	Model/Type(s):	MultiPlus-II 48/3000/35-50 120V
	Rating and main characteristics:	48/3000/35-50 120V
	INVERTER	
/ /	Input voltage range (V DC)	38 – 66
	Output	Output voltage: 120 VAC ± 2%
. /		Frequency: 60 Hz ± 0,1% (can be adjusted to 50Hz)
/ /	Cont. output power at 25°C (VA)	3000
	(non linear load, crest factor 3:1)	
1	Cont. output power at 25°C (W)	2400
	Cont. output power at 40°C (W)	2200
	Cont. output power at 65°C (W)	1700
1	Peak power (W)	5500
1 1	CHARGER /	
f = f	AC Input	Single phase: 90-140 VAC 45 – 65 Hz
	Charge voltage 'absorption' (V DC)	57.6
	Charge voltage 'float' (V DC)	55.2
1	Storage mode (V DC)	52.8
	Charge current house battery (A) (at 25°C ambient)	35

Page 1 of 2

The 'C' and 'US' indicators adjacent to the LabTest Certification Mark shall signify that the product has been evaluated by an accredited laboratory to the applicable Canadian and US Standards. The subject area shall be displayed with the LabTest Certification Mark to identify the Standard Number, and Revision Level.

ISO 17020

CERTIFICATION INC.

Applicable requirements:

- CSA-C22.2 No. 107.1:16 (Ed.4)
- > UL 1741 (Ed.2)

Conditions of acceptability:

Inverter intended to be used indoors, an unconditioned component in the ambient temperature of -40 to +60°C

General Note:

Refer to LC Listing Report no. 10.00.20469-1_Rev.E

Page 2 of 2

The 'C' and 'US' indicators adjacent to the LabTest Certification Mark shall signify that the product has been evaluated by an accredited laboratory to the applicable Canadian and US Standards. The subject area shall be displayed with the LabTest Certification Mark to identify the Standard Number, and Revision Level.