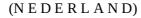


THE NETHERLANDS







COMMUNICATION

Concerning⁽¹⁾:

-approval granted

- approval extended
- approval refused
- approval withdrawn
- production definitely discontinued

of a type of electrical/electronic sub-assembly⁽¹⁾ with regard to Regulation number 10.

Approval number: E4*10R06/02*3813*01

1.	Make (trade n	ame of manufacturer)	: Victron Energy B.V.
2.	Type and gene description(s)	eral commercial	Inverter type: i Inverter ??/??? 230V VE.Direct ??????
3.		tification of type, if vehicle/component / ical unit ⁽¹⁾	 Inverter 12/250 230V VE.Direct Schuko Inverter 12/250 230V VE.Direct IEC Inverter 12/250 230V VE.Direct UK Inverter 12/375 230V VE.Direct Schuko Inverter 12/375 230V VE.Direct IEC Inverter 12/375 230V VE.Direct UK Inverter 12/500 230V VE.Direct Schuko Inverter 12/500 230V VE.Direct IEC Inverter 12/500 230V VE.Direct IEC Inverter 12/500 230V VE.Direct UK Inverter 24/250 230V VE.Direct UK Inverter 24/250 230V VE.Direct IEC Inverter 24/250 230V VE.Direct IEC Inverter 24/375 230V VE.Direct UK Inverter 24/375 230V VE.Direct UK Inverter 24/375 230V VE.Direct Schuko Inverter 24/375 230V VE.Direct IEC Inverter 24/375 230V VE.Direct UK Inverter 24/500 230V VE.Direct UK Inverter 24/500 230V VE.Direct UK
3.1.	Location of th	at marking	: Label on rear side of the housing
4.	Category of ve	ehicle	: All
P.O. Box 777 2700 AT Zoetermeer		Tel. + 31 79 345 83 02 E-mail typeapproval@rdw.nl	Type-approval Department

2700 AT Zoetermeer The Netherlands

E-mail typeapproval@rdw.nl www.rdw.nl



EMC-component R10-06 v7.00

Approval number: E4*10R06/02*3813*01

5.	Name and address of manufacturer	:	Victron Energy B.V. De Paal 35 1351 JG Almere The Netherlands
6.	In the case of components and separate technical units, location and method of affixing of the approval mark	:	Screen Printing on top of the housing
7.	Address(es) of assembly plant(s)		
8.	Additional information (where applicable)	:	see Appendix below
9.	Technical service responsible for carrying out the tests	:	TÜV Rheinland Nederland B.V. Eiberkamp 10 9351 VT Leek The Netherlands
10.	Date of test report	:	<u>03-08-2023 and 03-08-2023</u>
11.	Number of test report	:	NL23AZCP 001 and NL23UN2S 001
12.	Remarks (if any)	:	see Appendix
13.	Place	:	Zoetermeer
14.	Date	:0	07 September 2023
15.	Signature	:	Themend

- 16. The index to the information package lodged with the approval authority, which may be obtained on request, is attached.
- 17. Reasons for extension
- : <u>Design and documentation update including</u> <u>update to ECE revision 10R-06.</u> <u>Change of assembly plant.</u> <u>Change of name: "Phoenix" left out</u>

R.F.R. Clement

⁽¹⁾ Strike out what does not apply.

APPENDIX

to type-approval communication form number: E4*10R06/02*3813*01

concerning the type-approval of an electrical/electronic sub-assembly⁽¹⁾ under Regulation number 10.

1.	Additional information	:
1.1.	Electrical system rated voltage	: 12 or 24 V pos./ neg. ground ⁽¹⁾
1.2.	This ESA can be used on any vehicle type with the following restrictions	: None
1.2.1.	Installation conditions, if any	: Not applicable
1.3.	This ESA can be used only on the following vehicle types	: All
1.3.1.	Installation conditions, if any	: Not applicable
1.4.	The specific test method(s) used and the frequency ranges covered to determine immunity were	: ESA is Not Safety Related. Radiated Immunity Tests not applicable
1.5.	Laboratory accredited to ISO 17025 and recognized by the Approval Authority responsible for carrying out the tests	TÜV Rheinland Nederland B.V. Eiberkamp 10 9351 VT Leek : The Netherlands
2.	Remarks	 Valid for left-hand drive and right hand drive vehicles Attached to this Type Approval: Application form 1 Annex 2B form Statement manufacturer and authorization regarding application 2 EMC Testreport Product description Photo's BOM's Schematic Diagram PCB Layout Declaration of name-change. Declaration of equality

⁽¹⁾ Strike out what does not apply.

