


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- ~~approval withdrawn~~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*10R06/03*5781*00

- | | | |
|------|---|---|
| 1. | Make (trade name of manufacturer) | : Victron Energy B.V. |
| 2. | Type and general commercial description(s) | : Battery Protector, type: BatteryProtect 12/24V-???A |
| 3. | Means of identification of type, if marked on the vehicle/component/
separate technical unit ⁽¹⁾ | : BatteryProtect 12/24V-65A |
| 3.1. | Location of that marking | : Label on rear (bottom) side |
| 4. | Category of vehicle | : N.A. |
| 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 | : Kiwa Dare B.V.
Vijzelmolenlaan 7
3447 GX Woerden
The Netherlands |



Approval number: E4*10R06/03*5781*00

10. Date of test report : 2025 March, 13
11. Number of test report : 20250063RPT01
12. Remarks (if any) : see Appendix
13. Place : Zoetermeer
14. Date : 31 March 2025
15. Signature : 
16. The index to the information package lodged with the approval authority, which may be obtained on request, is attached.
17. Reasons for extension : N.A.

⁽¹⁾ Strike out what does not apply.

APPENDIX

to type-approval communication form number: E4*10R06/03*5781*00

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

- | | | |
|--------|--|---|
| 1. | Additional information | : N.A. |
| 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 | : N.A. |
| 1.3. | This ESA can be used only on the following vehicle types | : N.A. |
| 1.3.1. | Installation conditions, if any | : N.A. |
| 1.4. | The specific test method(s) used and the frequency ranges covered to determine immunity were | : The EUT has only no immunity related functions, see section 6.10.3 (exceptions) of Regulation 10. Electrical disturbance test on voltage supply lines |
| 1.5. | Laboratory accredited to ISO 17025 and recognized by the Approval Authority responsible for carrying out the tests | : Kiwa Dare B.V. |
| 2. | Remarks | : Documentation:
CERT_E4-10R06-03-5781-00: <ul style="list-style-type: none">• Certificate• Type approval mark example• Annex 2B• Statement of application TR_E4-10R06-03-5781-00: <ul style="list-style-type: none">• Report: 20250063RPT01 IF_E4-10R06-03-5781-00: <ul style="list-style-type: none">• Schematic: BPR R65A B.2 - Schematic v3.1• PCB: top and bottom layer• BOM |

⁽¹⁾ Strike out what does not apply.

