

Certificate of Compliance

This certificate is issued under the conditions as described in the test report as mentioned below

Certificate number:

16C01210CRT02

Product name:

Inverter/charger

Model number:

12V: Multi 12/500/20-16

Serial number:

24V: Multi 24/500/10-16

(Product identification)

48V: Multi 48/500/6-16

12V: HQ1630GREYR / 24V: HQ1629ZR1VT / 48V: HQ1630CPUUD

Manufacturer:

Victron Energy B.V.

De Paal 35

1351 JG Almere-Haven

The Netherlands

Measurements carried out on behalf of:

Victron Energy B.V.

De Paal 35

1351 JG Almere-Haven

The Netherlands

Applicant's representative:

Mr. R. Zijlstra

In the capacity of:

Manufacturer

Date of measurement:

2016 November, 22 / 23 / 24 / 25 and December, 5 / 6 / 7

2017 February, 23

The measurement results are laid down in report:

16C01210RPT02

The product has been examined according to ¹:

Emission: EN 55014-1 (2006) + A1 (2009) + A2 (2011)

Immunity: EN 55014-2 (1997) + A1 (2001) + A2 (2008) + AC (1997)

Emission: EN-IEC 61000-6-3 (2007) + A1 (2011) + AC (2012)

Immunity: EN-IEC 61000-6-1 (2007)

Emission: EN-IEC 61000-3-2 (2014)

Emission: EN-IEC 61000-3-3 (2013)

Dijkstra Advice, Research & EMC Services B.V.

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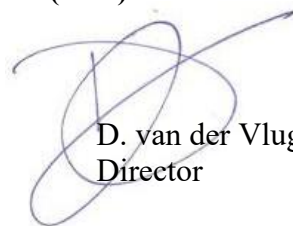
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Measurements

The Standard for EMC & Automotive,
FCC and Product Safety.



D. van der Vlugt
Director

Woerden, 2017 March, 07

¹ Meeting the requirements of these standards and the requirements mentioned in the report means presumption of conformity with EMC Directive - 2014/30/EU.