



DECLARATION OF CONFORMITY



COMPANY : Victron Energy B.V.
 ADDRESS : De Paal 35
 1351 JG Almere
 The Netherlands

Declares that the following products:

PRODUCT TYPE : MIDI-fuse and Fuse holder
 BRAND : Victron Energy

MIDI-fuse 60A/32V	MIDI-fuse 60A/58V
MIDI-fuse 80A/32V	MIDI-fuse 80A/58V
MIDI-fuse 100A/32V	MIDI-fuse 100A/58V
MIDI-fuse 125A/32V	MIDI-fuse 125A/58V
MIDI-fuse 150A/32V	MIDI-fuse 150A/58V
MIDI-fuse 200A/32V	MIDI-fuse 200A/58V
	Fuse holder for MIDI-fuse

Are in conformity with the requirements of the following Directives of the European Union:

EMC Directive 2014/30/EU with the following harmonized standards:

EN 61000-6-3:2007/A1:2011/AC:2012
 EN 61000-6-2:2005/AC:2005
 EN 61000-6-1:2007
 EN 55014-1:2006/A2:2011
 EN 55014-2:1997/A2:2008
 EN 60947-1:1998/A1:2001/A2:2005, EN 60947-1:2004

Restriction of the use of certain hazardous substances RoHS (2011/65/EU and 2015/863/EU) with the following harmonized standards:

EN-IEC 63000:2018
 CE MARK DATE : March 24th, 2016

Signed: Reinout Vader

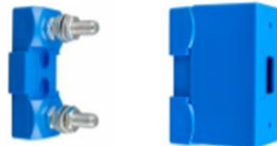
Authority: Managing Director
 Date: 6 June 2019

Dovetail feature

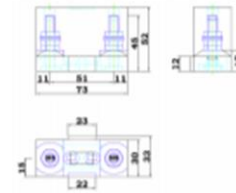
The dovetail feature allows interlocking multiple fuse holders.

Five position high current bus bar (500 A)
 With one M10 input connection.
 Input current up to 500 A.

Six position high current bus bar (1500 A)
 With two M10 input connections.
 Input current up to 2000 A.
 Recommended to parallel multiple high power Multi or Quattro inverters/chargers.



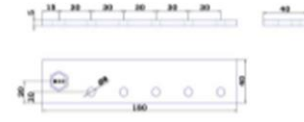
Single fuse holder without cap and with cap



CIP100200100 = Modular fuse holder for Mega-fuse



Stacked fuse holders with 5-position high current bus bar (copper 40 x 5 mm)



CIP100400003 = Busbar to connect 5 CIP100200100



Stacked fuse holders with 6-position high current bus bar (copper 40 x 5 mm)



CIP100400070 = Busbar to connect 6 CIP100200100

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Prüfbescheinigung Declaration of Conformity

Antragsteller: **Victron Energy B.V.**
 Applicant: De Paal 35; 1351 JG Almere Haven
 Netherlands
 Produkttyp: Fuseholder for MIDI-fuse and MEGA-fuse
 Product type:

Model/Type reference: Fuse holder for MIDI-fuse (CIP000050001)
 Fuse holder for MEGA-fuse (CIP000100001)
 Ratings: Fuse holder for MIDI-fuse:
 Max.: 58V; 200A
 Fuse holder for MEGA-fuse:
 Max.: 58V; 500A

Ein repräsentatives Prüfmuster der oben genannten Modelle bestand die Prüfung nach:
 A representative test sample of above stated models passed the tests according to:
 Norm: according to IEC 60947-3:1999 (Second Edition) + A1:2001 + A2:2005 in
 Standard: conjunction with IEC 60947-1:2004 (Fourth Edition)

Berichtsnummer: ISPP118-01_0
 Report no:
 Zertifikatsnummer: 15-234-00
 Certificate no:
 Ausstellungsdatum: 2015-12-11
 Date of issue:

Raphael Rader