

**TEST REPORT CONCERNING THE COMPLIANCE OF
A CHARGER, BRAND VICTRON, MODEL BLUE
POWER IP65 CHARGER 12/7,
WITH THE EMC REQUIREMENTS OF THE UNITED
NATIONS REGULATION ECE R10-5**

FCC listed : 90828
Industry Canada : 2932G-2
R&TTE and EMC Notified Body : 1856

TÜV Rheinland Nederland B.V.
P.O. Box 37
9350 AA LEEK (NL)
Eiberkamp 10
9351 VT LEEK (NL)

Telephone: +31 594 505005
Telefax: +31 594 504804

Internet: <http://www.tuv.com/nl>
products@nl.tuv.com

Description of test item

Test item : Charger
Manufacturer : Victron Energy B.V.
Brand : Victron
Model : Blue Power IP65 Charger 12/7
Part no. : BPC120730064
Serial no. : HQ1441C3MWC
Receipt date : February 25, 2016

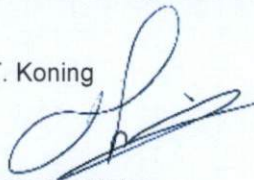
Applicant information

Applicant's representative : Mr. R. Zijlstra
Company : Victron Energy B.V.
Address : De Paal 35
Postal code : 1351 JG
City : Almere-Haven
PO-box : 50016
Postal code : 1305 AA
City : Almere-Haven
Country : The Netherlands
Telephone number : +31(0)36 5359700
Telefax number : +31(0)36 5311666

Test(s) performed

Location : Leek
Test(s) started : February 25, 2016
Test(s) completed : July 4, 2016
Purpose of tests : Compliance with UN Regulations
Test specification(s) : United Nations Regulations ECE R10-5

Project leader : T.E.T. Koning



Test engineer : K.F. van der Molen



Report written by : K.F. van der Molen

Report approved by : T.E.T. Koning



Report date : July 4, 2016

This report shall not be reproduced, except in full, without the written permission of TUV Rheinland Nederland B.V.
The test results relate only to the item(s) tested.