

EMC Test Report

Applicant: V-TAC EXPORTS LIMITED

Address: ROOM NO.301, KAM ON BUILDING 176A
QUEENS ROAD CENTRAL, CENTRAL,
HONGKONG

Product: Converter (Hybrid Solar Inverter)

Model: VT-6608303, VT-6615303



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Report Number: 64.772.21.30684.01A

RESPONSIBLE FOR	NAME	SIGNATURE	DATE
Prepared by	Charlie Wu		2022-08-19
Approved by	Samuel Zhang		2022-08-19

Signatures in this approval box have checked this document in line with the requirements of TÜV SÜD Product Service control rules.

EXECUTIVE SUMMARY This product was tested and found to be in compliance with	EN IEC 61000-6-1:2019 EN IEC 61000-6-2:2019 EN IEC 61000-6-3:2021 EN IEC 61000-6-4:2019 EN IEC 61000-3-2:2019/A1:2021 EN 61000-3-3:2013/A2:2021 EN IEC 61000-3-11:2019 EN 61000-3-12:2011
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TÜV SÜD Certification and Testing
(China) Co., Ltd. Guangzhou Branch

5/F & East of 8/F., Communication
Building, No.163, Pingyun Road, West
of Huangpu Avenue, Guangzhou, China

Phone: +86 20 3815 3200
Fax: +86 20 3832 0478
www.tuvsud.com

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1 Report Summary

1.1 Report Modification Record

Alterations and additions to this report will be issued to the holders of each copy in the form of a complete document.

Issue	Description of Change	Date of Issue
1	First Issue	2022-08-19

1.2 Introduction

The information contained in this report is intended to show verification of the EMC Qualification

Applicant : V-TAC EXPORTS LIMITED
 Address : ROOM NO.301, KAM ON BUILDING 176A QUEENS ROAD
 CENTRAL, CENTRAL, HONGKONG
 Manufacturer : Same as the applicant
 Address : Same as the applicant
 Model Number(s) : VT-6608303, VT-6615303
 Product Type : Converter (Hybrid Solar Inverter)
 Trademark :



1.3 General Remarks

Please refer to report 64.772.21.30684.01 for complete information.

Change the applicant and model number in this report. By evaluation, no test is needed to perform.

Co-license Model	is technically identical to	Main Certificate Model
VT-6608303	is technically identical to	R8KH3
VT-6615303	is technically identical to	R15KH3