Page 1 of 95



Test Report issued under the responsibility of:

NCB TÜV SÜD PSB Pte Ltd. 1 Science Park Drive, 118221 Singapore Singapore



TEST REPORT IEC 61558-2-16

Safety of power transformers, power supplies, reactors and similar products for supply voltages up to 1100 V Part 2: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units

Report Number	211-700638-000
Date of issue	2019-10-28
Total number of pages	95
Name of Testing Laboratory preparing the Report:	TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch
Applicant's name:	Xinsu Global Electronic Co., Limited
Address:	Unit 2508A, 25/F Bank Of America Tower, 12 Harcourt Road Central, HONG KONG
Test specification:	
Standard:	IEC 61558-2-16:2009, AMD1:2013 used in conjunction with IEC 61558-1:2005, AMD1:2009
Test procedure	CB Scheme
Non-standard test method:	N/A
Test Report Form No	IEC61558_2_16E
Test Report Form(s) Originator:	VDE Testing and Certification Institute
Master TRF	Dated 2016-12
Copyright © 2016 IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE System). All rights reserved.	
This publication may be reproduced in whole or in part for non-commercial purposes as long as the IECEE is acknowledged as copyright owner and source of the material. IECEE takes no responsibility for and will not assume liability for damages resulting from the reader's interpretation of the reproduced material due to its placement and context.	
If this Test Report Form is used by non-IECEE members, the IECEE/IEC logo and the reference to the CB Scheme procedure shall be removed.	
This report is not valid as a CB Test Report unless signed by an approved CB Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IECEE 02.	
General disclaimer:	
The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the Issuing CB Testing Laboratory. The authenticity of this Test Report and its contents can be verified by contacting the NCB, responsible for this Test Report.	