

Dated: 2025-07-09

Applicant: Viessmann Holding International GmbH  
Address: Viessmannstr. 1, 35108 Allendorf (EDER) Germany  
Attn: Christian Pöller  
Sample Description: PV Model  
Model No.: Vitovolt 250-DG Mxxx AS  
Additional Model: Refer to APPENDIX I  
Sample Received Date: 2025-02-20 (Sample 17)  
2025-04-08 (Sample 01~16, 18~28)  
Test Period: 2025-03-26 ~ 2025-04-02 (Sample 17)  
2025-07-01 ~ 2025-07-09 (Sample 01~16, 18~28)  
Test Location: TÜV SÜD Certification and Testing (China) Co., Ltd.  
Shanghai Branch, SHA Chemical Lab.  
Purpose of examination: Verification of RoHS (Restriction of Hazardous Substances) directive 2011/65/EU and its amendment (EU) 2015/863 on submitted samples  
Test Results: Refer to following page(s)  
Remark:

- The result relates only to the items tested.
- The reference model(s) was declared by client.
- The test sample(s) and item(s) was specified by client.
- The tested materials covered by the report were declared by the manufacturer to be used on the additional model.

TÜV SÜD Certification and Testing (China) Co., Ltd.  
TÜV SÜD Group  
Prepared by:

Reviewed by:



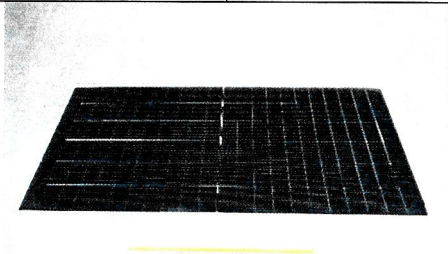
Mr. Jialong HAN



Mr. Feng ZHANG

Disclaimer Measurement Uncertainty: Unless otherwise agreed upon, Pass or Fail verdicts are given base on the measured values without any considerations of measurement uncertainties. Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements. By taking measurement uncertainties into account it might happen that measured values can neither be assessed as Pass nor as Fail.  
Any use for advertising purposes must be granted in writing. This test report may only be quoted in full. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production. For further details, please see testing and certification regulation, chapter A-3.4.

## APPENDIX I: Product Model

Product: PV Model	Test model: Vitovolt 250-DG Mxxx AS
	
<p>Additional model:</p> <p>Vitovolt 300-DG Mxxx AO Blackframe</p> <p>Vitovolt 300-DG Mxxx AO Allblack</p> <p>Vitovolt 300-DG Mxxx AO</p> <p>Vitovolt 300-DG Mxxx AR</p> <p>Vitovolt 300-DG Mxxx AR Blackframe</p> <p>Vitovolt 300-DG Mxxx AT Allblack</p> <p>Vitovolt 300-DG Mxxx AT Blackframe</p> <p>Vitovolt 300-DG Mxxx AT Blackview</p> <p>Vitovolt 300-DG Mxxx AU</p> <p>Vitovolt 300-DG Mxxx AU Blackview</p>	

## Remark:

- The report covers material testing on specified samples.
- The tested materials covered by the report were declared by the manufacturer to be used on the additional model.

--END OF REPORT--