IEC QUALITY ASSESSMENT SYSTEM FOR ELECTRONIC COMPONENTS (IECQ)

QUALIFICATION APPROVAL CERTIFICATE

GRANTING THE RIGHT TO USE THE MARK OR DECLARATION OF CONFORMITY

(IECQ 03-3)

CERTIFICATE NUMBER:	**101-QA-15 IECQ Issue 4**
GENERIC SPECIFICATION:	**IEC 61051-1: 2018-10**
SECTIONAL SPECIFICATION:	**IEC 61051-2: 2021-11**
DETAIL SPECIFICATION NUMBER:	**IEC 61051-2-2 AT0004 Issue 3 / 2025-10**
DESCRIPTION OF THE COMPONENT:	**Zinc Oxyde Surge Suppression Varistors SMD disk Varistors CU series Assessment Level "E" (All types as in Detail Specification)**
MANUFACTURED BY:	**TDK Electronics GmbH & Co OG Siemensstrasse 43 8530 Deutschlandsberg, AUSTRIA**
PLACE OF MANUFACTURE:	**TDK (Zhuhai FTZ) Co., Ltd. No. 4 Lianfeng Road Xiangzhou District 519030, Zhuhai City , PR CHINA**
MANUFACTURER'S APPROVAL NUMBER:	**F 101 CC**

THE RANGE OF VALUES APPROVED IS AS DESCRIBED IN THE APPROVAL DOCUMENT(S)

PLACE:	**AUSTRIAN ELECTROTECHNICAL ASSOCIATION OVE CERTIFICATION A-1190 Vienna, Kahlenberger Straße 2A**
DATE:	**2025 10 14**

Akkreditierung Austria A 0902 ISO/IEC 17065

INTERNATIONAL ELECTROTECHNICAL COMMISSION

IEC QUALITY ASSESSMENT SYSTEM FOR ELECTRONIC COMPONENTS

This certificate is valid only in conjunction with the approval document(s).

This approval and this certificate may be suspended or withdrawn in accordance with the Rules of Procedure of the IECQ.

This certificate remains the property of the body which granted it.

This certificate supersedes certificate No.101-QA-15 IECQ Issue 3.

AUSTRIAN ELECTROTECHNICAL ASSOCIATION

Ing. M. Neugebauer
OVE Certificationn