


IEC QUALITY ASSESSMENT SYSTEM FOR ELECTRONIC COMPONENTS (IECQ/CECC)

TECHNOLOGY APPROVAL CERTIFICATE GRANTING THE RIGHT TO USE THE MARK OR DECLARATION OF CONFORMITY IECQ 03-3-1:2013-02

CERTIFICATE NUMBER: **101397**

TECHNOLOGY APPROVAL SCHEDULE (TAS) NO.: **CECC 290 001** Issue: **1997-02**

DESCRIPTION OF THE TECHNOLOGY: **CMOS mixed analogue/digital full custom ASIC**

CONTROL SITE/MANUFACTURER: 

AT THEIR PLACE OF WORK: **Institut für Mikroelektronik Stuttgart, Allmandring 30a, 70569 Stuttgart, Germany**

MANUFACTURER'S REGISTRATION NUMBER: **19412/03.95**

THE TECHNOLOGY COVERED BY THIS APPROVAL ARE DESCRIBED IN MORE DETAIL IN ATTACHED TECHNOLOGY ABSTRACT ON THE VDE MARKS APPROVAL NO. 101397

MC
Management
Committee
CABC
Conformity Assessment Bodies
Committee

NOTE: This certificate is valid only in conjunction with the VDE Marks Approval No. 101397 File ref. 1941200-4840-0001

This approval and this certificate may be suspended or withdrawn in accordance with IECQ 03-3-1.

This certificate remains the property of the body which granted it.
This approval is valid until 2021-05-06

VDE ASSOCIATION FOR ELECTRICAL,
ELECTRONIC & INFORMATION TECHNOLOGIES
VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
IECQ Certification Body

63069 Offenbach/Germany
Date: 2018-05-07
VDE ref.: 1941200-9110-0001/242350

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