

IEC QUALITY ASSESSMENT SYSTEM FOR ELECTRONIC COMPONENTS (IECQ)

**CERTIFICATE OF APPROVAL OF MANUFACTURER**

QC 001002-3, clause 2 (2005)

REGISTRATION NUMBER : 004-94 \*

ISSUE NUMBER : 10

MANUFACTURER :

**VISHAY PRECISION GROUP –  
VISHAY ADVANCED TECHNOLOGIES**

AT THEIR PLACE OF WORK : 2, Ha' Ofan Street - 58814 HOLON – ISRAËL  
With logistic centre activities at : VISHAY ISRAEL Ltd – 36 Haadom Street – KANOT 70700 - ISRAEL

SCOPE OF APPROVAL : Manufacturing, testing and sales of resistors.

IN RESPECT OF GENERIC/SECTIONAL SPECIFICATION : CECC 40 000 : resistors  
CECC 40 300 : fixed precision resistors

\* This certificate cancels and supersedes the certificate number 004-94 issue 9.

THE ORGANIZATION, FACILITIES AND INSPECTION PROCEDURES AT THE ABOVE PLACE(S) OF WORK ARE IN COMPLIANCE WITH THE IECQ RULES OF PROCEDURES QC 001002-3, CLAUSE 2 (2005) AND ISO 9001 (2008) FOR QUALITY ASSESSMENT IN RESPECT OF THE FAMILIES OF COMPONENTS LISTED IN THE APPROVALS DOCUMENT(S).  
THIS CERTIFICATE DOES NOT AUTOMATICALLY ENTITLE THE MANUFACTURER TO USE THE MARK OR CERTIFICATE OF CONFORMITY. THE APPROVAL OF ANY PARTICULAR TYPE OF ELECTRONIC COMPONENTS IS THE SUBJECT OF A SEPARATE CERTIFICATE.

**IT IS HEREBY CERTIFIED THAT THE QUALITY MANAGEMENT SYSTEM OPERATED  
BY THE COMPANY IS IN COMPLIANCE WITH ISO 9001 (2008)**

PLACE : LCIE - Direction of Certification – Electronic Components Certification (LCIE-SNQ)  
33, avenue du Général Leclerc - 92260 FONTENAY-AUX-ROSES – France

**IEC**

International Electrotechnical Commission

**IECQ**

IEC Quality Assessment System for Electronic Components.

**NOTE** : This certificate is valid only in conjunction with the approval document(s) as above.  
This approval and this certificate may be suspended or withdrawn in accordance with the Rules of Procedure of the IECQ.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.

Expiry date of this certificate : 15 September 2013

DATE : 16 September, 2010  
Certification Manager  
Michel BRÉNON



**LCIE**