



CERTIFICATE ENEC16/FI/21/01063/A1

HEL-CERT210900964-13 Our Ref.

Certificate holder Vishay Electronica Portugal, Lda

Rua Magalhaes Lima 256, 4760-363, Vila Nova de Famalicão,

Portugal

Product Fixed capacitor for electromagnetic interference suppression

and connection to the supply mains

Trademark (if any) VISHAY

338 4 Type

Rating and principal X2, 300 V~, 0.01 μF -10 μF, 55/105/56/B

characteristics

Is complying with the following EN 60384-14:2013 + A1:2016

European Standards

It is authorized to use the ENEC Mark in conjunction with the suffix 16, as shown above.

Validity This certificate is valid until 2026-10-13 provided that the Conditions for

ENEC certification are met. This certificate includes the right to use the ENEC 16 mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions

for ENEC certification are met.

This certificate has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

Date of issue 2023-02-17

SGS Fimko Ltd

Signature

Peter Fagerstedt Certification Manager

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of Service accessible at http://www.sgs.com/terms_and_condition Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

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SGS Fimko Ltd

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Business ID 0978538-5 Member of the SGS Group (SGS SA)







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Manufacturer Vishay Electronica Portugal, Lda

Rua Magalhaes Lima 256, 4760-363, Vila Nova de Famalicão, Portugal

Manufacturing site 1. Vishay Components India Private Limited

Loni-Kahlbor, Near Pune, 412201, Pune, India

2. Vishay Electronica Portugal, Lda

Rua Magalhaes Lima 256, 4760-363, Vila Nova de Famalicão, Portugal

Additional information Tolerances: ±5%, ±10%, ±20%

Standard E12 series

This certificate replaces the previous certificate No.

ENEC16/FI/21/01063, dated 2021-10-13, due to the extension of validity

date based on earlier test results.

Following limitations apply

As shown in the Test Report(s) No(s): 295111-5, 295111-5 Amendment No. 1



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