

## **ENEC** Certificate

Vishay

	<b>SGS</b>
CERTIFICATE I	ENEC16/FI/21/01054/A2
Our Ref. HEL-CERT210900964-	15
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
Туре	339, 338 2, 336 2, 1778
Rating and principal characteristics	310 VAC, X2, 0.001 μF –4.7 μF, 55/110/56/Β
ls complying with the following European Standards	EN 60384-14:2013 + A1:2016
It is authorized to use the ENEC N	lark 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.
	nder the presumption and conditional on the fact that the licensee holds ard to the product presented for testing and certification.
Date of issue	2023-08-23
	SGS Fimko Ltd
Signature	Peter Fagerstedt
	Certification Manager
This document is issued by the Company under its General of Service accessible at http://www.sgs.com/lerms_and_cord Attention is drawn to the limitation of liability, indemnification jurisdiction issues defined therein.	ditions.htm. a and
Any holder of this document is advised that information cont hereon reflects the Company's findings at the time of its inter only and within the limits of Client's instructions, if any. The sole responsibility is to its Client and this document does no parties to a transaction from exercising all their rights and of lashification of the content or appearance of this document is and offenders may be prosecuted to the fullest extent of the	rvention Company's texonerate blgations in, forgery or unlawful

1 For technical questions, contact: <u>rfi@vishay.com</u> Document Number: 28179

THIS DOCUMENT IS SUBJECT TO CHANGE WITHOUT NOTICE. THE PRODUCTS DESCRIBED HEREIN AND THIS DOCUMENT ARE SUBJECT TO SPECIFIC DISCLAIMERS, SET FORTH AT www.vishay.com/doc?91000

www.vishay.com	
	statistics of the second secon
	Page 2 of 2 to Certificate: ENEC16/FI/21/01054/A2
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
Directive information	The certified product(s) fulfils requirements of mentioned standard(s) which are harmonised under the Low Voltage Directive (2014/35/EU) at the date of issue of the certificate.
Additional information	Tolerances: ±5%, ±10%, ±20% Series E12 / IEC 63
	This certificate replaces the previous certificate No. ENEC16/FI/21/01054/A1, dated 2023-02-17, due to misprint in certificate.
Following limitations apply	
Page 2 of 2 This document is issued by the Company under its General Condition	
-	Finnish Accreditation Service S003 (EN ISO/IEC 17065)

For technical questions, contact: <u>rfi@vishay.com</u> THIS DOCUMENT IS SUBJECT TO CHANGE WITHOUT NOTICE. THE PRODUCTS DESCRIBED HEREIN AND THIS DOCUMENT ARE SUBJECT TO SPECIFIC DISCLAIMERS, SET FORTH AT <u>www.vishay.com/doc?91000</u>