



September 12, 2022

**Certificate of Compliance**

Vishay hereby certifies that all products listed in appended table below, are RoHS Compliant. These products comply with the definition and restrictions defined under Directive 2011/65/EU (RoHS) with amendment 2015/863/EU of the European Parliament and of the Council of the restriction of the use of certain hazardous substances in electrical and electronic equipment (EEE).

The information provided here is accurate to the best of our knowledge at the present time.

Note: "Please refer to the product datasheet for product specific RoHS compliance status. Components must be handled, stored, transported and disposed off in accordance with applicable laws, rules and regulations".

A handwritten signature in black ink, appearing to read "Ivan Perez", with a stylized flourish at the end.

Ivan Perez  
Engineering Manager  
Vishay - Dale Electronics  
VPECM.Surveys@Vishay.com  
[www.vishay.com](http://www.vishay.com)



## Annex - 1

Sr. No.	Vishay Part # / Part family	ROHS Status	Exemptions
1	RCWP11005R10FMEC	Compliant with exemption	7(c)-I
2	RH010R1000JE02	Compliant Without Exemption	None
3	RH025100R0FE02	Compliant Without Exemption	None
4	RH0251R000FE02	Compliant Without Exemption	None
5	RH0251R500FE02	Compliant Without Exemption	None
6	RH0254R000FE02	Compliant Without Exemption	None
7	RH025R1000FE02	Compliant Without Exemption	None
8	RH0501R000FE02	Compliant Without Exemption	None
9	RH0502R000FE02	Compliant Without Exemption	None
10	RH0504R020FE02	Compliant Without Exemption	None
11	RH0508R060FE02	Compliant Without Exemption	None
12	RS01A475R0FE12	Compliant Without Exemption	None
13	RS01A6R800FE12	Compliant Without Exemption	None

7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.