

# RoHS3 Certificate of Compliance

This is to certify that all the parts listed in Annex-1 below are RoHS3 compliant and meet the requirements of the current EU RoHS Directive 2015/863/EU.

<b>Substance</b>	<b>Maximum Control Value</b>
Lead	0.1% by weight (1000 ppm)
Mercury	0.1% by weight (1000 ppm)
Cadmium	0.01% by weight (100 ppm)
Hexavalent Chromium	0.1% by weight (1000 ppm)
Polybrominated Biphenyls (PBB)	0.1% by weight (1000 ppm)
Polybrominated Diphenyl Ethers (PBDE)	0.1% by weight (1000 ppm)
DBP	0.1% by weight (1000 ppm)
BBP	0.1% by weight (1000 ppm)
DEHP	0.1% by weight (1000 ppm)
DIBP	0.1% by weight (1000 ppm)

**Product Name: Resistors**

## Authorized signatory

Signature: 

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**Annex-1**

**RoHS Compliance by Part Number**

<b>Infinex Part Number</b>	<b>Description</b>	<b>Exemptions</b>
X RTP	Thin Film Resistor	None
X RTP-A	Thin Film Resistor	None
X RT	Thin Film Resistor	None
X RS	Thick Film Chip Resistor	7(C)-I
X RS-A	Thick Film Chip Resistor	7(C)-I
X RN	Thick Film Chip Resistor	7(C)-I
X RN-A	Thick Film Chip Resistor	7(C)-I
X R	Thick Film Chip Resistor	7(C)-I
X R-A	Thick Film Chip Resistor	7(C)-I
X RC	Current Sensing Resistor	7(C)-I
X RC-A	Current Sensing Resistor	7(C)-I
X RMC	Current Sensing Metal Chip Resistor	None
X RF	MELF Resistor	None
X RFV-A	MELF Resistor	None
X RH	Thick Film Chip Resistor	7(C)-I
X RM	Metal Low Ohm Resistor	None
X RMP	Metal Low Ohm Resistor	None
X RMS	Shunt Resistor	None
X RMF	Metal Foil Chip Resistor	None
X RP	Pulse Withstanding Chip Resistor	7(C)-I
X RCS	Current Sensing Resistor	7(C)-I
X RSW	Surge Withstanding Chip Resistor	7(C)-I
X RCT	Current Sensing Resistor	None