



Certification of REACH Compliance

Dear Sirs,

We hereby confirm to you that we are aware of the REACH Directive (EC No. 1907/2006) and confirm that, to the best of our knowledge and in accordance with data received from our material suppliers, the below listed products, see Table.1 (including package) delivered to you do not contain substances classified by the current REACH as SVHC (Substances of Very High Concern - 224) in exceed of 0.1% w/w, not imported in quantities of 1 ton or more per year in EU, and compliant with Annex XVII & Annex XIV - Authorization List of REACH regulation.

Printed Name:	O. Sinkevich	E. Yankelevich
Title:	Quality Manager	Quality & Reliability Engineer
Date Signed:	August 18, 2022	August 18, 2022
Signature:		

Vishay Advanced Technologies Ltd.

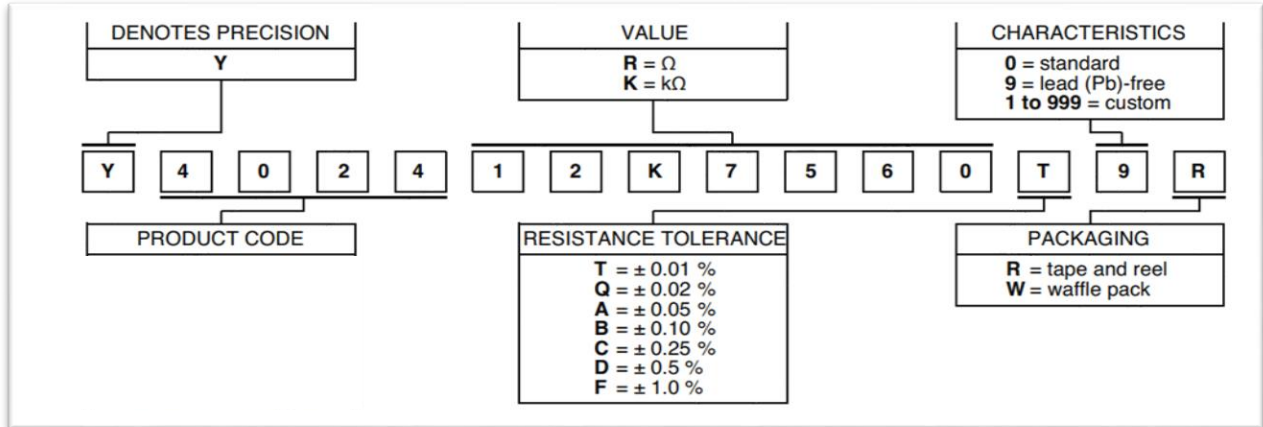
2 Dr.Felix Zandman St. Holon 58814 • POB2502 • Israel • Phone +972-3-557-0888 • Fax +972-3-556-8116

Where the World Goes for Precision Measurement and Control

www.vpgsensors.com

Micro-Measurements • Vishay Foil Resistors • VPG On-Board Weighing • VPG Process Weighing • VPG Transducers

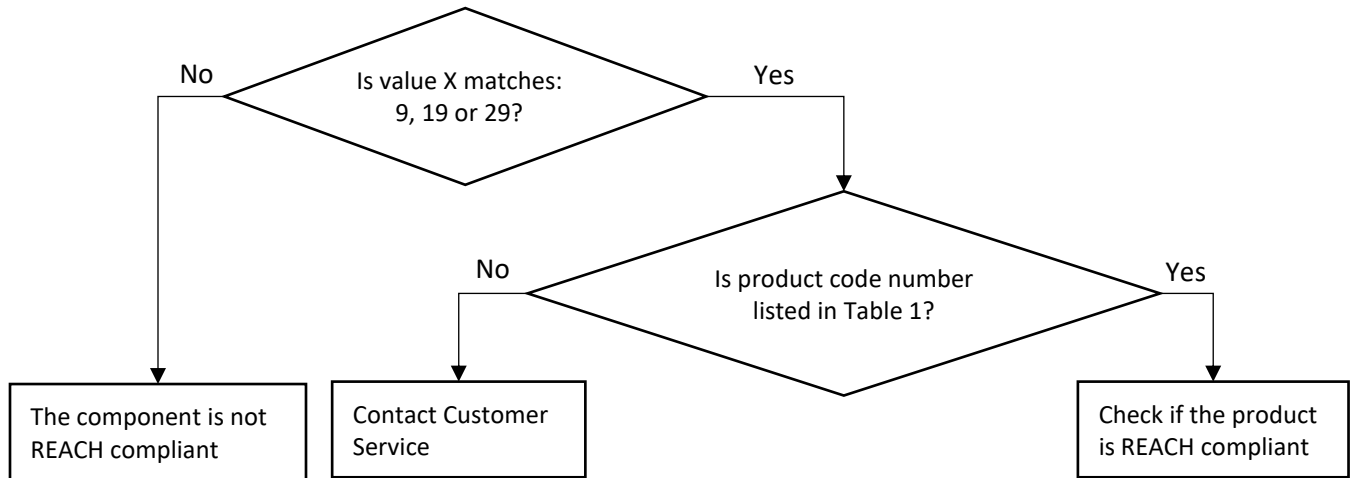
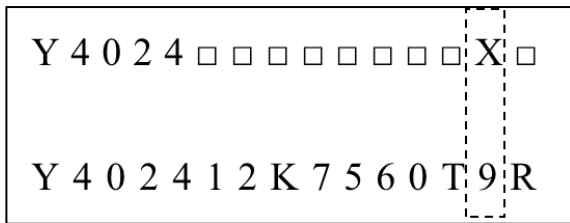
PART NUMBER DECODING



Example

- How do you know if product Y402412K7560T9R REACH compliant?

Check if value X matches: 9, 19 or 29.



Vishay Advanced Technologies Ltd.

2 Dr.Felix Zandman St. Holon 58814 • POB2502 • Israel • Phone +972-3-557-0888 • Fax +972-3-556-8116

Table. 1. List of products compliant with Annex XVII & Annex XIV - Authorization List of REACH regulation.

Product Code	REACH SVHC 224 compliant	Not REACH compliant	Product Type
0006	V		300144
0007	V		S102C
0011	V		S104D
0012	V		S105D
0013	V		S106D
0014	V		VMTA55
0015	V		VMTB60
0019		V	VHA412
0020	V		VSR4
0021	V		VSR5
0022	V		VSR6
0023		V	VHA512
0024		V	VHP202 and VH202C
0025		V	VHA414
0028	V		VTA52
0029	V		VTA53
0035	V		300145
0050		V	1202LB
0051		V	1202P
0053		V	1240P
0054	V		VTA54
0056		V	1280G
0058	V		VTA55V4
0059		V	1285G
0060	V		VTA56
0062	V		S102K
0069		V	1260W
0072	V		VTA57Z
0073	V		VRM
0075	V		VSR
0076		V	VHD144

Vishay Advanced Technologies Ltd.

2 Dr.Felix Zandman St. Holon 58814 • POB2502 • Israel • Phone +972-3-557-0888 • Fax +972-3-556-8116

Where the World Goes for Precision Measurement and Control

www.vpgsensors.com

Micro-Measurements • Vishay Foil Resistors • VPG On-Board Weighing • VPG Process Weighing • VPG Transducers

Product Code	REACH SVHC 224 compliant	Not REACH compliant	Product Type
0077		V	VHS102
0078		V	VHP100
0087		V	VHS555
0088	V		S555
0089	V		RNC90Y
0090	V		VTA52Z
0091	V		VTA53Z
0092	V		VTA54Z
0093	V		VTA55Z
0094	V		VSR144
0095	V		VTA56Z
0096	V		VMTA55Z
0097	V		VMTB60Z
0101	V		S104K
0102	V		S105K
0103	V		S106K
0104		V	VHA516-4
0105		V	VHA516-5
0106		V	VHA516-6
0107		V	VHA518-7
0108		V	VHA518-8
0109		V	VHA518-9
0110		V	VHA518-10
0111		V	VHA518-11
0114	V		VFD244
0733	V		VFP-3
0734	V		VFP-4
0771	V		RCK04
0772	V		RCK05
0773	V		RCK06
0783		V	VHZ555J
0784		V	VH102JZ
0785	V		S102J
0786	V		S102L

Vishay Advanced Technologies Ltd.

2 Dr.Felix Zandman St. Holon 58814 • POB2502 • Israel • Phone +972-3-557-0888 • Fax +972-3-556-8116

Where the World Goes for Precision Measurement and Control

www.vpgsensors.com

Micro-Measurements • Vishay Foil Resistors • VPG On-Board Weighing • VPG Process Weighing • VPG Transducers

Product Code	REACH SVHC 224 compliant	Not REACH compliant	Product Type
0787		V	VH102L
0788		V	VH102J
0789	V		VSRJ
0793	V		RCK02
0850	V		VCS1625
0875	V		VSH
0925	V		VPR220
0926	V		VPR221
0943	V		VCS302
0944	V		VCS332
0959	V		VCS301
0960	V		VCS331
1119	V		VCS1610Z
1120	V		VCS1610
1121	V		SMR1D
1169	V		SMR3D
1172	V		VSM0805
1189	V		RNC90Z
1288	V		Z555
1365	V		SMN
1435	V		RLKS176
1441	V		Z204
1443	V		Z205
1447	V		Z206
1453	V		Z201
1454	V		Z201L
1455	V		VSM1506
1467	V		VCS332Z
1468	V		VFP4Z
1472	V		CSM3637S
1474	V		CSM3637P
1475	V		CSM3637F
1481	V		VCS331Z
1485	V		DSM

Vishay Advanced Technologies Ltd.

2 Dr.Felix Zandman St. Holon 58814 • POB2502 • Israel • Phone +972-3-557-0888 • Fax +972-3-556-8116

Where the World Goes for Precision Measurement and Control

www.vpgsensors.com

Micro-Measurements • Vishay Foil Resistors • VPG On-Board Weighing • VPG Process Weighing • VPG Transducers

Product Code	REACH SVHC 224 compliant	Not REACH compliant	Product Type
1487	V		CSM2512
1488	V		CSM3637
1496	V		VSM1206
1506	V		RNC90S
1508	V		RNC90T
1606	V		VCS1625ZP
1607	V		VCS1625Z
1608	V		VCS232Z
1611	V		VSM2010
1612	V		VSM2512
1623	V		VPR220SZ
1624	V		VSMP0805
1625	V		VSMP1206
1626	V		VSMP1506
1627	V		VSMP2010
1628	V		VSMP2512
1629	V		VFCP0805
1630	V		VFCP1206
1631	V		VFCP1506
1632	V		VFCP2010
1633	V		VFCP2512
1635		V	VHZ555
1636	V		VSMP0603
1637	V		VSMP2018
1685	V		VFCD1505
1690	V		VPR221Z
1725		V	VHA512 (4-terminals)
1726		V	VHA516-4 (4-terminals)
1727		V	VHA516-5 (4-terminals)
1728		V	VHA516-6 (4-terminals)
1729		V	VHA518-7 (4-terminals)
1730		V	VHA518-8 (4-terminals)
1731		V	VHA518-9 (4-terminals)
1732		V	VHA518-10 (4-terminals)

Vishay Advanced Technologies Ltd.

2 Dr.Felix Zandman St. Holon 58814 • POB2502 • Israel • Phone +972-3-557-0888 • Fax +972-3-556-8116

Where the World Goes for Precision Measurement and Control

www.vpgsensors.com

Micro-Measurements • Vishay Foil Resistors • VPG On-Board Weighing • VPG Process Weighing • VPG Transducers

Product Code	REACH SVHC 224 compliant	Not REACH compliant	Product Type
1733		V	VHA518-11 (4-terminals)
1745	V		SMR1DZ
1746	V		SMR3DZ
1747	V		SMNZ
1748		V	VHP202ZJ
1749		V	VHA412Z
1750		V	VHA512Z
1751		V	VHA414Z
1752		V	VHA516-4Z
1753		V	VHA516-5Z
1754		V	VHA516-6Z
1755		V	VHA518-7Z
1756		V	VHA518-8Z
1757		V	VHA518-9Z
1758		V	VHA518-10Z
1759		V	VHA518-11Z
1769	V		SK102T
2123	V		VPR221SZ
4012	V		S105F
4013	V		FRST0603
4014	V		FRST0805
4015	V		FRST1206
4016	V		FRST1506
4017	V		FRST2010
4018	V		FRST2512
4021	V		FRSM0603
4022	V		FRSM0805
4023	V		FRSM1206
4024	V		FRSM1506
4025	V		FRSM2010
4027	V		FRSM2512
4053		V	1240W
4061	V		FRSH 0603
4062	V		FRSH 0805

Vishay Advanced Technologies Ltd.

2 Dr.Felix Zandman St. Holon 58814 • POB2502 • Israel • Phone +972-3-557-0888 • Fax +972-3-556-8116

Where the World Goes for Precision Measurement and Control

www.vpgsensors.com

Micro-Measurements • Vishay Foil Resistors • VPG On-Board Weighing • VPG Process Weighing • VPG Transducers

Product Code	REACH SVHC 224 compliant	Not REACH compliant	Product Type
4063	V		FRSH 1206
4064	V		FRSH 1506
4065	V		FRSH 2010
4066	V		FRSH 2512
4069		V	1260X
4072	V		FRFC0805
4073	V		FRFC1206
4074	V		FRFC1506
4075	V		FRFC2010
4076	V		FRFC2512
4078		V	VHP101
4101	V		S104L
4102	V		S105L
4485	V		DSMZ
4725		V	VHA512Z (4-terminals)
4726		V	VHA516-4Z (4-terminals)
4727		V	VHA516-5Z (4-terminals)
4728		V	VHA516-6Z (4-terminals)
4729		V	VHA518-7Z (4-terminals)
4730		V	VHA518-8Z (4-terminals)
4731		V	VHA518-9Z (4-terminals)
4732		V	VHA518-10Z (4-terminals)
4733		V	VHA518-11Z (4-terminals)
4772	V		RCK05A
4793	V		RCK02A
4947	V		321565
5011	V		S104F
5050		V	1202L
5051		V	1202Y
5053		V	1240X
5076		V	VHD200
5077		V	VH102Z
5078		V	VHP102
5787		V	VH102K

Vishay Advanced Technologies Ltd.

2 Dr.Felix Zandman St. Holon 58814 • POB2502 • Israel • Phone +972-3-557-0888 • Fax +972-3-556-8116

Where the World Goes for Precision Measurement and Control

www.vpgsensors.com

Micro-Measurements • Vishay Foil Resistors • VPG On-Board Weighing • VPG Process Weighing • VPG Transducers

Product Code	REACH SVHC 224 compliant	Not REACH compliant	Product Type
6050		V	1202PB
6071		V	VHP202Z
6078		V	VHP103
7050		V	1202YB

Vishay Advanced Technologies Ltd.

2 Dr.Felix Zandman St. Holon 58814 • POB2502 • Israel • Phone +972-3-557-0888 • Fax +972-3-556-8116

Where the World Goes for Precision Measurement and Control

www.vpgsensors.com

Micro-Measurements • Vishay Foil Resistors • VPG On-Board Weighing • VPG Process Weighing • VPG Transducers