

**REACH SVHC certificate**

The Registration, Evaluation, Authorisation and restriction of Chemicals (REACH) Regulation EC No 1907/2006 is a regulation of the European Union, adopted to improve the protection of human health and the environment from the risks that can be posed by chemicals.

Under REACH, substances which are most hazardous to human health and to the environment are being gradually evaluated. Those found to meet the criteria in Article 57 of the REACH regulations are added to the 'Candidate List', and are then known as Substances of Very High Concern (SVHC). Further substances are added to the Candidate List every 6 months. The Candidate List was last updated in January 2019, and now lists 197 SVHCs.

Amphenol Ltd confirms that the part number(s) listed in the table below contains more than 0.1% by weight of a REACH SVHC.

Safe Use information on this product can be found on Amphenol Ltd's website:
<http://www.amphenol.co.uk/reach-regulation.html>

Amphenol Ltd does not independently conduct analytical testing for REACH. The information in this document is based upon technical data from our supply chain which is believed to be reliable and accurate. The information provided is subject to change as additional experience and knowledge is gained.

Part number	Location of SVHC	SVHC name	SVHC CAS number
62GB-12E14-02SN	Leaded copper alloy contacts	Lead	7439-92-1
PAN6484-C2	Leaded copper alloy contacts and leaded aluminium shell.	Lead	7439-92-1
	Cadmium plated shell	Cadmium	7440-43-9
PFTVP00RW-15-35PN	Leaded aluminium shell.	Lead	7439-92-1
	Cadmium plated shell	Cadmium	7440-43-9
JN1032C-1	Leaded copper alloy contacts and leaded aluminium shell.	Lead	7439-92-1
	Cadmium plated shell	Cadmium	7440-43-9
PFTVP02RW-15-19PN(W136)	Leaded aluminium shell.	Lead	7439-92-1
	Cadmium plated shell	Cadmium	7440-43-9
PFTVP00RW-17-35PN(W132)	Leaded aluminium shell.	Lead	7439-92-1
	Cadmium plated shell	Cadmium	7440-43-9



62GB-12E18-02SN	Leaded copper alloy contacts.	Lead	7439-92-1
62GB-810-12	Leaded aluminium shell.	Lead	7439-92-1
62GB-812-18	none	n/a	n/a
JN1055HA	Leaded copper alloy shell.	Lead	7439-92-1
PF5032CR22DP	Leaded copper alloy contacts.	Lead	7439-92-1
PF4021CR22DP	Leaded copper alloy contacts.	Lead	7439-92-1
PF4921CR20P	Leaded copper alloy contacts.	Lead	7439-92-1
PF1921CR20P	Leaded copper alloy contacts.	Lead	7439-92-1
AIA-5003-21-00-00-10-AA-03	Leaded aluminium shell. Cadmium plated shell	Lead Cadmium	7439-92-1 7440-43-9
AIA-5001-18-00-00-10-AA-04	Leaded aluminium shell.	Lead	7439-92-1
97B-3100A-14S-6P	Leaded copper alloy contacts and leaded aluminium shell. Cadmium plated shell	Lead Cadmium	7439-92-1 7440-43-9
97B-3100A-14S-6S	Leaded copper alloy contacts and leaded aluminium shell. Cadmium plated shell	Lead Cadmium	7439-92-1 7440-43-9
SCE2-B-76A07-14SN-001	Leaded copper alloy contacts and shell.	Lead	7439-92-1
SCE2-B-76A07-12SN-001	Leaded copper alloy contacts and shell.	Lead	7439-92-1
62GB-51T20-41PN	Leaded copper alloy contacts.	Lead	7439-92-1
D38999/20ZE6PA	Leaded copper alloy contacts.	Lead	7439-92-1
D38999/20ZE6SN	Leaded copper alloy contacts.	Lead	7439-92-1

Declaration made on behalf of Amphenol Ltd by: Erica Moore

Position: Environmental Compliance Manager

Date of declaration: 24/01/2019