

No: 20250402
April 2, 2025

To Avnet

Reply sheet for REACH SVHC on our product or parts

Omron Corporation
Dep. Ayabe Factory Quality Control Group
Name: Manager Yoshihiro Kizaki

We are pleased to inform the situation of SVHC in the REACH regulation on our products or parts (including attached accessories, packaging materials) at the time of shipment from our factory, based on our collectable data.

- The following information is/are for 247 substances of SVHC which were published in from Oct. 2008 to Jan. 2025.
- The column of "SVHC Contained/Not contained" indicates the following state:
 "Contained": The content of SVHC exceeds 0.1wt%
 "Not contained": The content of SVHC is 0.1wt% or less than 0.1wt%
- The data of "CAS No.", "Substance name", "Content rate(wt%)", "Content quantity(mg)" are indicated only when the content of SVHC exceeds 0.1wt%.

- Note -

No.	Product type name	SVHC Contained/ Not contained	CAS No.	Substance name	Content rate (wt%)	Content quantity (mg)
1	EE-1006C	Not contained				
2	EE-1006H	Not contained				
3	EE-SPW411	Contained	7439-92-1	Lead	0.5	0.2
4	EE-SX670A	Not contained				
5	EE-SX671R	Not contained				
6	EE-SX970P-C1	Contained	540-97-6	Dodecamethylcyclhexasiloxane	1.0	0
6	EE-SX970P-C1	Contained	80-05-7	4,4'-isopropylidenediphenol	1.1	0
6	EE-SX970P-C1	Contained	SG039	Hexahydromethylphthalic anhydride	8.0	0
6	EE-SX970P-C1	Contained	SG059	Diocetyl tin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety	0.2	0