

Declaration Regarding the Article of REACH on the intentional use of Substances of Very High Concern (SVHC)

Sumitomo Electric Interconnect Products, Inc., in collaboration with our parent company, has conducted an internal assessment of substances contained in our products in accordance with Regulation (EC) No. 1907/2006 (REACH).

Based on the current REACH Candidate List of Substances of Very High Concern (SVHC), no SVHC is intentionally added above the reporting threshold of 0.1% (w/w) except where specifically disclosed in our product declarations.

In addition, mercury and mercury compounds are not intentionally added during the manufacturing of our products. To the best of our knowledge, any incidental presence of mercury, if any, would be limited to unavoidable trace impurities naturally occurring in raw materials and not intentionally introduced.

1. The Products does not contain any SVHC
 1. 1. Products series
 1. 1. 1. Sumitube and it's series
K, K2, KH200, KH230, FE3 [All Color] [All Size]
 1. 1. 2. The following Irrax tube or Sumitube and it's series.
A, A2, A4 [All Color] [All Size]
B55
C, D, LA, NH, NH34, CFR2, CFR4
O2, O2A20, O2C, O2N, RIO, R120
W, W3C, W3D, W3NHI, W5C, W5DL [All Color] [All Size]
 1. 1. 3. The following Irrax sleeve
SBI300, SBI350, SCM2 [All Color] [All Size]
 1. 1. 4. The following Irrax tape
VZL [All Color] [All Size]
 1. 1. 5. The following Sumimelt and it's series.
C, S [All Color] [All Size]
 1. 1. 6. The following SumiMark and it's series.
SM 3-13, SM 3-16, SM 3-24, SM 3-25,
SM 3-31, SM 3-34, SM 3-35, SM 3-39, SM 3-41, SM 3-60,
SM 3-95, SM 3-96 [All Color] [All Size]
 1. 1. 7. The following SumiTag and it's series.
HPS, HPC, HTS, HTC, LFH, LFC, HVT, DRS, DRC, ZHS, ZHC, CLHT, CLHX, CLMS, CLDR
 1. 1. 8. The following e-PTFE and all of its various grade.
Poreflon [All Grade]
 1. 1. 9. The following STS (Solder Termination Sleeves)
H-CR [All Color] [All Size]
 1. 2. 1. The following Poreflon product series
LHPW-020-30-TYP, LHPW-045-30-TYP [All Color] [All Size]
 2. The Products Contain SVHC Above 0.1 wt% Threshold*
 2. 1. Products series
 2. 1. 1. The following Irrax tube or Sumitube and it's series.
V2 (300V), V2 (600V), V (300V), V (600V),
SA2, SA3, B, B6, LB, SA5, W3B2S, W3F2, W3B2, AN25,
FC2, FC4, O2B2, O2B2S, W5B11, B2, B20, F(Z), F2(Z),
F3(Z), F4(Z), O2F2, ER2, [All Color] [All Size]
 1. 1. 6. The following SumiMark and it's series.
SM3-12, SM3-23 [All Color] [All Size]
 2. 1. 2 The following STS (Solder Termination Sleeves)
L-C, H-C, H-I, H-M, H-ML, HM-B [All Color] [All Size]

*See appendix for detailed
SVHC info

Sincerely,

Won Kim

Won KIM, Ph.D.

Senior Manager of Product and Technical Support, SEIP

Jul 1, 2026

DATE

1. To assess the presence of SVHCs in our products,
we have referenced the SVHC list of 253 substances published by ECHA on Apr 1, 2026,
encompassing all substances listed from the SVHC list.

Appendix to Declaration on SVHC used

SVHC ¹	CAS No.	Products	Design Conc [wt%]
4,4'-isopropylidenediphenol (bisphenol A)	80-5—7	Irrax tube V2 (300V), V2 (600V), Sumitube V(300V), V(600V)	0.2
6,6'-di-tert-butyl-2,2'- methylenedi- <i>p</i> -cresol	119-47-1	Sumitube SA2	2.0
		Sumitube SA3	3.0
1,1'-(ethane-1,2- diyl)bis[pentabromobenzene]	84852-53-9	Sumitube B, B6, LB, SA2, SA5, W3B2S, W3F2	10.0
		Sumitube W3B2	12.0
		Sumitube AN25, FC2, FC4, O2B2, O2B2S, SA3, W5B1 1	15.0
		Sumitube B2, B20, F(Z), F2, F2(Z), F3(Z), F4(Z), O2F2, SM3-12, SM3-23	20.0
		ER2	25.0
Cadmium	7440-43-9	L-C Series	18.0
Lead	7439-92-1	H-C, H-I, H-M, H-ML, HM-B	37.0



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