SUMITOMO ELECTRIC
INTERCONNECT PRODUCTS, INC.
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Declaration Regarding the use of POP (Persistant Organic Pollutants)

Sumitomo Electric Interconnect Products Inc, in collaboration with our parent company, has conducted an internal assessment to identify the presence of Persistent Organic Pollutants (POPs) regulated under the Stockholm Convention in the listed products.

1. The Products does not contain POP chemicals listed in the table below
   1-1. Products series
      1-1-1. Sumitube and it's series
      K, K2, KH200, KH230, FE3, AN25 [All Color] [All Size]
      1-1-2. The following Irrax tube or Sumitube and it's series.
      A, A2, A4 [All Color] [All Size]
      B, B2, B6 , B20, B55 [All Color] [All Size]
      C, D, ER2, F(Z), F2(Z), F3(Z), F4(Z), FC2, FC4, LA, LB, NH, NH34, [All Color] [All Size]
      CFR2, CFR4 [All Color] [All Size]
      02, 02A20, 02B2, 02B2S, 02C, O2C2, 02F2, O2N, RIO, R120 [All Color] [All Size]
      SA2, SA3, SA5, V2(300V), V2(600V), V(300V), V(600V) [All Color] [All Size]
      W, W3B2, W3B2S, W3C, W3D, W3F2, W3NH, W5BII, 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.
      SM3-12, SM 3-13, SM 3-16, SM 3-23, SM 3-24, SM 3-25, [All Color] [All Size]
      SM 3-31, SM 3-34, SM 3-35, SM 3-39, SM 3-41, SM 3-60, [All Color] [All Size]
      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 [All Color] [All Size]
      1-1-8. The following STS and it's series.
      H-M, H-ML, H-MB, H-HMB, H-HML, H-HC, H-C, L-C, H-I, E-C, H-CR-436 [All Color] [All Size]
      1-1-9. The following e-PTFE and all of its various grade.
      Poreflon [All Grade]

Persistent Organic Pollutants (POPs) regulated chemicals

Chemical	CAS No.	Chemical	CAS No.	Chemical	CAS No.
Aldrin	309-00-2	Chlordane	5103-71-9	Dieldrin	60-57-1
Endrin	72-20-8	Heptachlor	57-74-9	Hexachlorobenzene	118-74-1
Mirex	2385-85-5	Toxaphene	8001-35-2	Polychlorinated biphenyls	1336-36-3
α-hexachlorocyclohexane	319-84-6	β-hexachlorocyclohexane	319-85-7	Chlordecone	143-50-0
Decabromodiphenyl ether	1163-19-5	Dicofol	115-32-2, 10606-46-9	Hexabromobiphenyl	36355-01-8
Hexabromocyclododecane	25637-99-4, 3194-55-6	Hexabromodiphenyl ether and heptabromodiphenyl ether (commercial octabromodiphenyl ether)	68631-49-2, 207122-15-4, 446255-22-7, 207122-16-5	Hexachlorobutadiene	87-68-3

Chemical	CAS No.	Chemical	CAS No.	Chemical	CAS No.
Lindane	58-89-9	Pentachlorobenzene	. 608-93-5	Pentachlorophenol and its salts and esters	87-86-5, 131-52-2, 27735-64-4, 3772-94-9, 1825-21-4
Perfluorohexane sulfonic acid(PFHxS), its salts and PFHxS-related compounds	355-46-4, 423-50-7, 68259-08-5, 67584-53-6	Perfluorooctanoic acid(PFOA), its salts and PFOA-related compounds	335-67-1	Polychlorinated naphthalenes	70776-03-3
Short-chained chlorinated paraffins	85535-84-8	Technical endosulfan and its related isomers	115-29-7, 959-98-8, 33213-65-9	Tetrabromodiphenyl ether and pentabromodiphenyl ether (commercial pentabromodiphenyl ether)	. 5436-43-1, 60348-60-9
Dechlorane Plus	13560-89-9 135821-03-3,	UV-328	25973-55-1	Methoxychlor	72-43-5

For the aforementioned products(1. 1. 1 to 1. 1. 8) currently in production, we intentionally refrain from using the listed POPs regulated under 'Annex A (Elimination)' as per the Stockholm Convention's meeting of the conference of the parties (initial - COP10). Additionally, we have no information indicating their presence exceeding 0.1wt%.

Won Kim

Oct 26, 2026

Won KIM, Ph.D. **DATE**

Sr. Manager of Product and Technical Support, SEIP