

15th Apr 2026

Restriction of Hazardous Substances (RoHS)

Perfluorooctane Sulfonates (PFOS)

Halogen Free (HF)

NON-USE OF CONFLICT METALS(CMRT)

Synzen Precision Technology Ltd hereby declares that the following products are designed and specified to be in full compliance with RoHS, PFOS and HF directives. Synzen hereby declares that our products are sourced from Conflict Free mines.

Product name	Part No.	RoHS Directive	PFOS Directive	HF Guideline
ALCOR	SZP-C-2L22	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
RIGEL	SZP-C-0U01	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ALTAIR	SZP-C-2L11	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
OPALA	SZP-C-0L02	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ATRIA 1	SZP-C-2L23	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ATRIA 2	SZP-C-2L24	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ARCALIS	SZP-C-3L33	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
PROCYON a	SZP-C-0L09	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
PROCYONb	SZP-C-0L10	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
TAU1	SZP-C-1C02	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
TAU2	SZP-C-1C03	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
CETI	SZP-C-0C01	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ARRAKISa	SZP-C-1L11	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ARRAKISb	SZP-C-1L12	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
CAPELLA	SZP-C-1L13	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
LODESTAR	SZP-C-0G02	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21

Product name	Part No.	RoHS Directive	PFOS Directive	HF Guideline
ZENDE	SZP-C-1G12	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
MERGA	SZP-C-1G16	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
HYDRA 1	SZP-C-1G05	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
HYDRA 2	SZP-C-1G15	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
AULIN	SZP-C-0W01	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ADARA1	SZP-C-1W11	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ADARA2	SZP-C-1W12	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ERIDANI	SZP-N-2W05	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
PALOMAR	SZC-C-2L21	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
VEGA	SZC-C-0M01	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
CORVI	SZC-C-1M07	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ARIETIS a	SZC-N-0G06	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ARIETIS b	SZC-N-0G07	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ARIETIS c	SZC-N-0G08	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ARIETIS d	SZC-N-0G09	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
SIRIUSb	SZC-C-1G18	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ARCADY b	SZC-N-0G10	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
SIRIUS a	SZC-C-0W02	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
EPSILON	SZC-C-2W14	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ORIONIS	SZC-C-2U02	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
CHARA	SZC-C-2U03	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
RISHA	SZC-C-3W17	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
LILII 1	SZC-C-4G36	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
LILII 2	SZC-C-4G37	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
LEONIS	SZC-C-3G21	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
FULU	SZC-N-3W21	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
POLARIS	SZC-N-0G13	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
DIONE	SZC-N-3G30	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by	IEC 61249-2-21

Product name	Part No.	RoHS Directive	PFOS Directive	HF Guideline
			(EU)2025/718	
ARCADY a	SZC-N-0G11	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ARCADY d	SZC-N-3G31	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
SIRIUS c	SZC-C-4W27	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ARIEL1	SZC-N-3M13	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ARIEL2	SZC-N-3M14	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
REGULUS	SZC-N-2G20	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ARCTURUS	SZK-C-1L14	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ANTARES	SZK-C-0L05	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
LALANDE	SZK-C-0L04	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
AVICI	SZK-C-0L06	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
AVIOR	SZK-C-2L18	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
PETRA	SZK-C-2L20	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ELECTRA	SZK-C-2C04	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
CYGNI a	SZK-C-0M02	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
CYGNI b	SZK-C-0M04	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
SERPENTIS1	SZK-C-0M05	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
SERPENTIS2	SZK-C-0M06	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
CORVUS	SZK-C-2M09	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
DRANCONIS	SZC-C-2M10	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ZETA	SZK-C-0G04	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
MIMOSA	SZK-C-2G19	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
AQUARII	SZK-C-0W03	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
WOLF	SZK-C-0W07	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
MIRA	SZK-C-0W08	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
AGENA	SZK-C-1W09	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
VELORUM	SZK-C-2U04	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
LUPI	SZK-C-2U05	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21

Product name	Part No.	RoHS Directive	PFOS Directive	HF Guideline
ANTARES	SZK-C-0L05	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ALUDRA	SZK-C-3L31	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
CAPH	SZK-C-3L30	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
EARENDEL	SZK-C-2L28	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
PETRA2	SZK-C-3L32	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
TAURI	SZK-C-2W16	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
FELIS	SZK-C-4W24	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
KOIT	SZK-C-4W25	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
LEO	SZK-C-4W23	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
TABIT	SZK-C-3G22	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
ASCELLA	SZK-C-3L29	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
MIRA2	SZK-C-4W28	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
-	CZxxxx-xxxx	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
-	SZxxxx-x-xxxx	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
HYDRA	SZK-C-1W10	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
PERSEI	SZK-C-1L08	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
PEGASI	SZK-C-1L07	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
HYDRUS	SZK-C-1W10	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
CENTAURI	SZA-C-0G01	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
PROXIMA	SZA-C-0G03	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
CERVANTES	SZA-N-4G34	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
DENEB	SZA-N-4G34	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
MIMAS	SZA-N-3G23	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
RHEA	SZA-N-3G26	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
SURTUR	SZA-N-3G25	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
TETHYS	SZA-N-3G24	2011/65/EU-(EU)2015/863	(EU)2019/1021, as amended by (EU)2025/718	IEC 61249-2-21
TELESTO	SZW-N-1L15	2011/65/EU-(EU)2015/863 Exemptions(6C)		

Product name	Part No.	RoHS Directive	PFOS Directive	HF Guideline
ATLAS	SZW-N-1L16	2011/65/EU-(EU)2015/863 Exemptions(6C)		
TITAN	SZW-N-1L17	2011/65/EU-(EU)2015/863 Exemptions(6C)		
PROTEUS	SZW-N-1M07	2011/65/EU-(EU)2015/863 Exemptions(6C)		
TRITON	SZW-N-1M08	2011/65/EU-(EU)2015/863 Exemptions(6C)		
LARISSA	SZW-N-1W13	2011/65/EU-(EU)2015/863 Exemptions(6C)		
OBERON	SZW-N-2L26	2011/65/EU-(EU)2015/863 Exemptions(6C)		
OPHELIA	SZW-N-2L27	2011/65/EU-(EU)2015/863 Exemptions(6C)		
EUROPA	SZW-N-3L35	2011/65/EU-(EU)2015/863 Exemptions(6C)		
IO	SZW-N-3W19	2011/65/EU-(EU)2015/863 Exemptions(6C)		

This declaration relates to the listed products above, operating in any frequency band, and is made on the basis of the chemical analysis of products and/or declarations of compliance made by suppliers and material processors.



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