

15th Apr 2026

PFAS Statement

The European Chemicals Agency (ECHA) continues to evaluate an EU-wide restriction on Per and Polyfluoroalkyl Substances (PFAS), covering more than ten thousand individual substances. In March 2026, ECHA's Committee for Risk Assessment adopted its final opinion supporting the proposed restriction, and the Committee for Socio-Economic Analysis subsequently opened a public consultation on its own draft opinion. A final decision from the European Commission is not expected before 2027. Synzen continuously monitors potential regulatory, safety, health, and environmental impacts of our products as part of our ongoing product stewardship and regulatory compliance efforts. As such, Synzen routinely reviews the material composition of our products to ensure alignment with local and international regulatory requirements. The listed products do not intentionally contain PFOS or PFOA materials, in compliance with the EU POPs Regulation (EU) 2019/1021, as amended by (EU) 2025/718.

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
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
AQUARI	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

Product name	Part No.	RoHS Directive	PFOS Directive	HF Guideline
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
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

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.

Sincerely



Chris Tomlin
CTO