

Ansell is fully committed to its obligations as per European Regulation 1907/2006 and its amendments, concerning the Registration, Evaluation, Authorisation and Restrictions of Chemicals.

All Ansell currently produced products comply to the requirements of Annex XVII (including relevant amendments) related to the ‘restriction on the manufacture, placing on the market and use of certain dangerous substances, preparations and articles’.

With respect to the Candidate list with “Substances of very high concern (SVHC) for Authorization”, published by the European Chemicals Agency (ECHA) and last amended list on June 10th, 2022; and as required by Article 33 of the REACH Regulation, we confirm that our articles, currently manufactured for the EU-EMEA markets do not contain SVHC substances in excess of 0.1 % weight by weight with exception of the products listed in Appendix A that all contain 6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol.



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Ansell Healthcare
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Appendix A:

List of Products containing 6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol, CAS No. 119-47-1

Product Group	Model	Item	Link to Ansell website
AlphaTec® EVO	Type CV/VP1	Encapsulating design type CV &VP1 suit (with visor and hump, breathing apparatus worn inside the suit)	https://www.ansell.com/ca/en/products/alphatec-evo-type-cv-vp1
AlphaTec® EVO	Type T	Non-encapsulating design with face seal and without hump (type T), breathing apparatus worn outside the suit.	https://www.ansell.com/nz/en/products/alphatec-evo-type-t
AlphaTec® FLASH	Type CV/VP1	Encapsulating design with visor and hump - SCBA worn inside the suit. Fits on top of all major SCBA brands and bottle sizes. Comes with two different visor options: Type CV - Wide vision visor with 3D depth of 20 cm. Type VP1 - Larger visor.	https://www.ansell.com/us/en/products/alphatec-flash-type-cv-vp1
AlphaTec® FLASH	Type T	Non-encapsulating design with face seal and without hump (type T), breathing apparatus worn outside the suit.	https://www.ansell.com/us/en/products/alphatec-flash-type-t
AlphaTec® VPS	Type CV/VP1	Encapsulating design type CV or VP1 (with visor and hump, breathing apparatus worn inside the suit).	https://www.ansell.com/th/en/products/alphatec-vps-type-cv-vp1
AlphaTec® VPS	Type T	Non-encapsulating design with face seal and without hump (type T), breathing apparatus worn outside the suit.	https://www.ansell.com/th/en/products/alphatec-vps-type-t
VIKING™ PRO		Vulcanized dry diving suit with back-entry. Fitted with footwear, neck seal, cuffs and integrated suspenders. Designed for flexibility and comfort in a wide range of applications	https://www.ansell.com/us/en/products/viking-pro