



AlphaTec® EVO
(ex. TRELLECHEM®)

TYPE VP1



DESCRIPTION

- An “all-inclusive” encapsulating hazmat suit, SCBA worn inside
- Chemical-resistant Viton® rubber top coating
- Outstanding permeation times – tested for 24 hours
- Aramid base fabric
- Extra large, wide-vision, rigid and impact-resistant visor
- Flash fire-resistant
- Option of sewn-in socks or attached boots
- Suit ventilation as standard, airline passthrough as option
- Certified to EN 943-1, EN 943-2/ET and NFPA 1991:2016
- Approved for use in explosive environments, Zones 0, 1, 2/20, 21, 22, Group IIA, IIB, IIC according to ATEX Directive 94/9/EC

IDEAL APPLICATIONS

- Hazmat response and CBRN
- Chemical emergencies and hot zone

INDUSTRIES



PERFORMANCE RATINGS



TYPE 1a-B



TYPE 1a-ET-B



EN 1073-2



EN 14126



EN 1149-5

EN 1149-5:
This applies only to the suit material.

SIZES

2XS-3XL

COLOURS



SEAM TYPE

Stitched with glued-on tape outside and welded-on barrier tape inside

MATERIALS

Aramid fabric coated on outside with butyl and Viton® rubber and on inside laminated to a multi-layer barrier film