

VENION® S FULL PROTECTION SUIT

The powered respirator VenION® offers an exceptional air-flow level of up to 500l/min and uninterrupted working time of up to 6 hours. Filter openings are covered and respirator auto-starts as soon as the filters are screwed in and turns-off when they are removed. This lowers risk of contamination of the device. Internal air channels inside the suit distribute air to whole body, providing cooling and comfortable working. Front entry with zipper, undressing ribbon next to the zipper, four covered exhalation valves in hood and on back, emergency rip cord.

Full protection suit details:

- made with DuPont™ Tychem® C , DuPont™ Tychem® F or DuPont™ Tyvek®*
- finger loops or gloves; anti-slipping and antistatic sole suitable for safety shoes
- highly transparent visor
- range of options: incl. different types and sizes of gloves, antistatic feature, filter on exhalation valve, socks with boot overlap
- sizes S-XXXL;
- CE-certification EN14126, EN14605

Powered respirator details:

- weight: VenION®: < 1100 g, incl. batteries
- flow rate adjustable up to 500 l/min; operating time > 4h (400l = 4h)
- CE-certification EN12941
- available with a range of different filters



for safer solutions

<p>Letter of conformity</p> <ol style="list-style-type: none"> 1. Manufacturer: TB-Safety AG Untere Grubenstrasse 3 CH-5070 Frick 2. declares that the following described full protection suit: Respirator VenION S in touch with full protection suit VenION S in Tychem 3. is conform with guideline (EU) 2016/425 4. and is conform with harmonized norms: EN 12941:1998 +A1:2003+A2:2008 EN 14605:2005+A1:2009 Typ 4 EN 14126:2003/AC:2004 5. The full protection suit is object of DEKRA EXAM GmbH Dinnerdalstrasse 9 D-44809 Bochum Kennnummer 0158 issued EU-prototype test no. 9475 A/18/3 PSA 6. and is subject of method according to modul C2 of guideline (EU)2016/425 under control of notified bodies 7. Frick, 23.05.2018 <p>Nik Keel CEO TB-Safety AG</p>	<p>Letter of conformity</p> <ol style="list-style-type: none"> 1. Manufacturer: TB-Safety AG Untere Grubenstrasse 3 CH-5070 Frick 2. declares that the following described full protection suit: Respirator VenION S in touch with full protection suit VenION S in Tychem C and Tychem F 3. is conform with guideline (EU) 2016/425 4. and is conform with harmonized norms: EN 12941:1998 +A1:2003+A2:2008 EN 14605:2005+A1:2009 Typ 4 EN 14126:2003/AC:2004 5. The full protection suit is object of DEKRA EXAM GmbH Dinnerdalstrasse 9 D-44809 Bochum Kennnummer 0158 issued EU-prototype test no. 9475 A/18/3 PSA 6. and is subject of method according to modul C2 of guideline (EU)2016/425 under control of notified bodies 7. Frick, 23.05.2018 <p>Nik Keel CEO TB-Safety AG</p>
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