



VENION® S **FULL PROTECTION SUIT**

The powered respirator VenION® offers an exceptional air-flow level of up to 450I/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 the whole body, providing cooling and comfortable working. Front entry with 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®*
- highly transparent visor with top view
- range of options: finger loops, different types and sizes of gloves, different types of entries- and exits, antistatic sole suitable for safety shoes, socks with boot overlap, filter on exhalation valve
- sizes S-XXXL

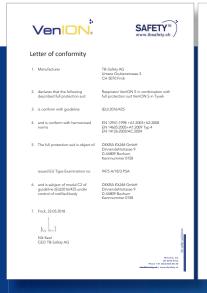
Letter of conformity Tyvek

CE-certification EN12941, EN14126, EN14605

Powered respirator details:

- weight: VenION® < 1100 g, incl. batteries
- flow rate adjustable up to 450 l/min; operating time > 4h
- CE-certification EN12941
- filters: P3 & ABEK with round thread 40x1/7"

Letter of conformity Tychem C & F











*DuPont™ Tychem® und DuPont™ Tyvek® sind eingetragene Marken von DuPont verwendet unter Lizenz von TB-Safety AG. Version 25.04.19





