

VENGARD

Vengard is an integrated protective hood with active air exchange system. It combines a protective hood that extends over the head and shoulders with an innovative air exchange system consisting of a blower, a housing and an air filter. The arrangement is designed so that the blower is placed internally in the hood..



Key features:

- **Highly transparent visor:** Allows the wearer a clear, unrestricted view..
- **Precise speed control:** Allows precise control of blower speed.
- **Areas of application:** Medical sector, pharmaceutical production, scientific testing, diagnostic laboratories and emergency services.
- **Two-Way filtration:** Acts as an exhalation filter, ensuring air purity for both the wearer and the environment.
- **Visual and Audible Feedback:** Provides clear signals to verify device functionality.
- **Intelligent battery monitoring:** Monitors current status and long-term battery life.
- **Cord- and hose-free design:** Simplifies handling and increases comfort.
- **Innovative design:** No external blower unit required on the wearer's body.
- **Adaptive Air Delivery:** Regulates the amount of air according to the wearer's breathing rate.

Certifications and specifications:

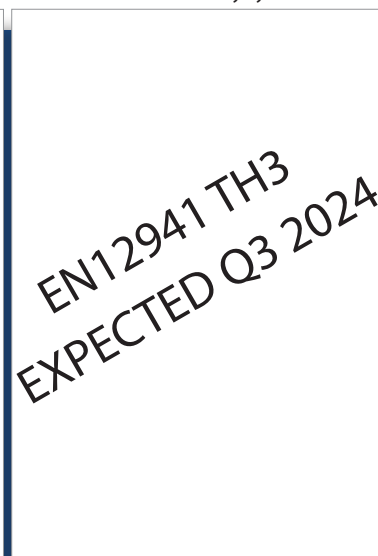
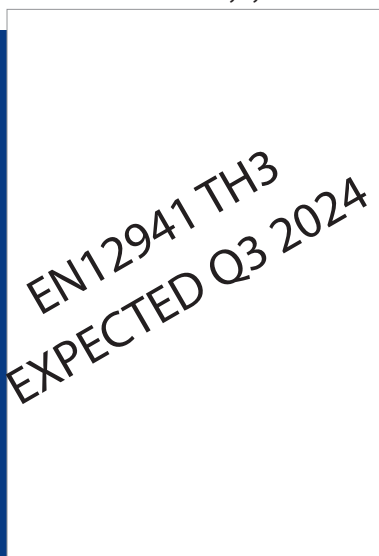
- **CE certification:** EN 12941, EN 14605, EN 14126, EN 1073
- **Weight:** ~500 grams
- **Filter:** P3-Filter



for safer solutions

Declaration of Conformity Tyvek

Declaration of Conformity Tychem C & F



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TB-Safety AG
CH-5070 Frick



Phone +41 (062) 865 80 20
Fax +41 (062) 865 80 25



info@tbsafety.ch
www.tbsafety.ch



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