## AUUMP300VSL



## Use (\*)





**Technical features** 







Light

Designation: Filtering face-piece respirator.
 Filters solid and liquid aerosols. Horizontal fold-flat.

Single-use. Latex-free continuous loop.

Adjustable nosepiece to minimise leakage but maximise comfort. Exhalation valve.

- → Material: non-woven polypropylene.
- ✓ Color: white. (blue nosepiece).
- ✓ Classification: FFP3 NR D.
- Expiry date: if maintained as per storage instructions, product can be used up to 5 years from date of manufacture.
- → Packing:
  - carton of 12 boxes.
  - boxes of 20 units.
  - each mask under individual polybag.



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## >> Advantages

- → Foldable design and easy carry/storage. Individually hygienically packed.
- ✓ Sealed edge avoids fluffy open layers and eliminates the possibility of irritation.
- → P.P. outer/inner layers provide smooth lining and comfortable feel.
- → Soft edges can fit different facial shapes with minimum leakage.
- ✓ Latex-free continuous loop design can allow to hang the mask around the neck when not in use.
- → Exhalation valve lessens heat build-up and provides greater comfort.
- ✓ Light wear and comfortable. Easy breathing/Speaking. Clear vision. Free maintenance (disposable item).
- → Reliability of an ISO 9001 manufacturing. Pass the « D » dolomite clogging test. With ISO14001 certification.

## Certification

This product complies with European Regulation (EU) 2016/425 on Personal Protective Equipment (PPE). Category III.

Issued by BSI (The Netherlands).

Notified body n°2797.

EN 149: 2001 + A1: 2009

| EN149: requirements   | FFP1       | FFP2       | FFP3       |
|---|------------|------------|------------|
| Total inward leakage  | < 22%      | < 8%       | < 2%       |
| Maximum penetration of test aerosol (Sodium chloride or paraffin oil) | < 20%      | < 6%       | < 1%       |
| Breathing resistance  |            |            |            |
| - inhalation (30 l/min)   | < 0,6 mbar | <0,7 mbar  | < 1,0 mbar |
| - inhalation (95 l/min)   | < 2,1 mbar | < 2,4 mbar | < 3,0 mbar |
| - exhalation (160 l/min)  | < 3,0 mbar | < 3,0 mbar | < 3,0 mbar |

C € 2797 EN 149: 2001+A1: 2009

Download the EU declaration of conformity on http://docs.singer.fr