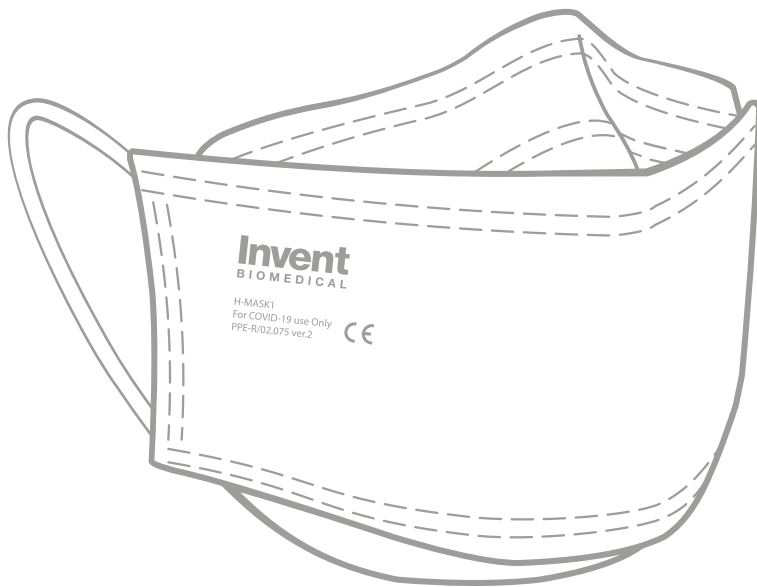


4 layers - 100% polypropylene fabric mask Printed with ecological water based ink. Comfortable, excellent facial adherence, anti-droplet, breathable.



ANTI-DROPLET
PROTECTION



BREATHABLE



ECOLOGICAL
PRINTING



MADE IN ITALY



INDIVIDUALLY
PACKAGED



VAST SELECTION
OF COLOURS



UV-C TECHNOLOGY
TREATMENT



FABRIC

Composition	Color	Membrane
NON-WOVEN FABRIC	White or colored	Granulated Polypropylene Non-Woven fabric
MELTBLOWN	White	100% Polypropylene
MELTBLOWN	White	100% Polypropylene
SMS	White	Polypropylene Non-Woven fabric

SEAMS

Ultrasounds

TESTS CARRIED OUT

Approval of the filtering half mask for protection against COVID-19 according to PPE-R / 02.075. This filtering half mask is not a filtering half mask for general use and shall not be used for purposes other than protection against COVID-19. Certificate n.0200-PPE-08772 version 1 issued by Force Certification A / S.

Supplier's filtering fabric certification (SMS40):

Oeko-Tex Standard 100 : Class I

WRAPPING AND PACKAGING

Two packaging formats are available:

1. Packages of 8 boxes each containing 100 items for a total of 800 items.
2. Invent masks can also be individually shrink-wrapped. Wrapped items come in boxes containing 50 items. Possibility of multiple packaging, a package containing 8 packages for a total of 400 items.

STORAGE

Store at a maximum temperature of 35°C and a maximum relative humidity of 70%, away from direct light sources. Never store for longer than a month in average conditions which exceed these specifics.

ADDITIONAL INFORMATION

This filtering half mask is manufactured for COVID-19 protection only. As requested by World Health Organization recommendations, for this specific use, the nominal protection factor given by this filtering half mask is the same than the FFP2 nominal protection factor defined in EN 149:2001+A1:2009. This filtering half mask is not a filtering half mask for general use and shall not be used for purposes other than protection against COVID-19.