

## Masques FFP2

### Protection 5 couches

CE  
2163

Cat. II  
particules  
EN 149 + A1  
FFP2



- en tissu non tissé
- sans graphène
- couches filtrantes en coton et tissu non-tissé soufflé par fusion
- filtre gouttelettes, poussières, bactéries, germes, fumée, et plus de 95% des nanoparticules > 0,3 µm
- pliables
- confortables, sûrs, respirants et hypoallergéniques
- clip de nez réglable, en métal
- 2 élastiques auriculaires
- taille unique



référence

Prix HT

TU4040 Masques 5 couches FFP2, les 20

Tél. 01 42 50 50 50

Prix HT départ au 01.09.2021, sans engagement

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Verify the validity with the QR code



NB 2163

## EU TYPE EXAMINATION CERTIFICATE

Certificate No: 2163-PPE-950

Respiratory protective devices, filtering half masks to protect against particles manufactured by

**Zhejiang Gen Yuan Tang Medical Technology Co., Ltd.**No.1278-1308 Wanxiang Road, Wanquan Town, Pingyang County, Wenzhou City, Zhejiang,  
China

are tested and evaluated according to

**EN 149:2001 + A1:2009 Respiratory Protective Devices -  
Filtering Half Masks to Protect Against Particles -  
Requirements, Testing, Marking**

Based on the type examination conducted with the evaluation of test reports, technical file according to Personal Protective Equipment Regulation (EU) 2016/425 Annex 5, it is approved that the product meets the requirements of the regulation.

**Product Definition**

Model: FQ66

Filtering half mask

Classification: FFP2 NR

Here by the manufacturer is allowed to use notified body number (2163) and can fix CE mark, as shown below, on the Category III product models given above, with;

- Issuing an appropriate EU Declaration of Conformity according to **Personal Protective Equipment Regulation (EU) 2016/425 Annex 9**.
- Ongoing successful performance in fulfilment of the requirements set out in **Personal Protective Equipment Regulation (EU) 2016/425** and harmonised standards, ensured by assessments based on **Annex 7 (Module C2) or Annex 8 (Module D)** of the regulation no later than 1 year from the beginning of serial production

This certificate is initially issued on **06/07/2020** and will be valid for 5 years, if there is no change in the relevant harmonised standard affecting the essential health and safety requirements.



Suat KACMAZ  
UNIVERSAL CERTIFICATION  
Director

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