



EU Type Examination Certificate

This is to certify that:

WEINI TECHNOLOGY DEVELOPMENT CO., LTD No2 Xingye Road, Xicheng Industrial Zone Renhe Town, Baiyun District Guangzhou

Guangdong 510470 China

Holds Certificate Number:

CE 709415

In respect of:

Filtering half masks to EN 149:2001+A1:2009. Various models - see continuation sheet for details.

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

Previous Notified Body: BSI 0086

First Issued: 2019-09-10 Latest Issue: 2019-10-24 Drs. Dave Hagenaars, Managing Director

Effective Date: 2019-10-24 Expiry Date: 2024-09-10

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...making excellence a habit."



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EU Type Examination Certificate

No. CE 709415

Product Specification – Flat Fold Particulate Half Masks

Technical EN 149:2001+A1:2009 Respiratory protective devices – Filtering half masks to protect against

specification: particles

Classification - Single shift NR

Description: The particulate respirators are designed to protect against solid and non-volatile liquid particles.

Half masks are horizontal flat fold design, comprising of PP iron wire nose bridge, a sponge nose

pad and are held on the face by a pair of natural rubber headbands.

All models are single shift devices (denoted by the classification symbol NR).

Some models incorporate a single, PP plastic exhalation valve, see details on models denoted by

letter V.

FFP Class FFP2 (without clogging option D)

Models: E-820

E-820V (mask with exhalation valve fitted) E-820C (mask with activated charcoal)

E-820VC (mask with exhalation valve and activated charcoal)

Product Specification – Flat Fold Particulate Half Masks

Technical EN 149:2001+A1:2009 Respiratory protective devices – Filtering half masks to protect against

specification: particles

Classification - Single shift NR

Description: The particulate respirator is designed to protect against solid and non-volatile liquid particles. Half

mask is a horizontal flat fold design, comprising of PP plastic wire nose bridge, a sponge nose pad

and is held on the face by a pair of elastic headbands.

Model is a single shift device (denoted by the classification symbol NR), and incorporates a single,

PP plastic exhalation valve.

FFP Class FFP3 (without clogging option D)

Model: E-830V (mask with exhalation valve fitted)

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