

## EU Type Examination Certificate

This is to certify that:


Zhejiang  
China

Holds Certificate Number: CE 687723

In respect of:

**Respiratory protective devices to EN 149:2001+A1:2009.  
Filtering half masks to protect against particles, various models.**

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



Drs. Dave Hagenaaers, Managing Director

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

Previous Notified Body: BSI 0086

First Issued: 2018-07-25

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# EU Type Examination Certificate

No. CE 687723

## Product Specification

<b>Product:</b>	Particulate Respirators
<b>Product Type:</b>	Respiratory protective devices - Filtering half masks to protect against particles
<b>Product Range:</b>	MX-2000 series

<b>Models with variants:</b>	<b>Model Range</b>	<b>Models</b>
	MX-2003/V	MX-2003 and MX-2003V
	MX-2004/V	MX-2004 and MX-2004V
	MX-2005/V	MX-2005 and MX-2005V
	MX-2006/V	MX-2006 and MX-2006V
	MX-2007/V	MX-2007 and MX-2007V
	MX-2008/V	MX-2008 and MX-2008V

<b>Models with no variants:</b>	<b>Models</b>
	MX-2014V
	MX-2016V
	MX-2017V

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# EU Type Examination Certificate

No. CE 687723

## Technical Specification:

Harmonized European Standard: EN 149:2001+A1:2009.

## Product Description:

The particulate respirators are 'cup style' products designed to protect against solid particles. The letter V in the model identification indicates the model incorporates an exhalation valve.

All models are single shift devices, denoted by the classification symbol NR, and some meet the clogging option requirement of EN 149, denoted by the classification symbol D, see EN 149 Classification Table.

The MX-2003/V, MX-2004/V, MX-2005/V, MX-2006/V, MX-2007/V and MX-2008/V ranges make use of the same filter media, and the same design of nose clip and head straps. The MX-2004/V, MX-2006/V and MX-2008/V ranges include a carbon layer in the filtering media. Models with the V suffix have the same design of exhalation valve.

The masks are held in place by a pair of elasticated head straps. All ranges are classified as both FFP1 and FFP2.

The MX-2014V, MX-2016V and MX-2017V models make use of the same filter media and the same design of nose clip and head straps. The V suffix indicates the model includes an exhalation valve of the same design. The masks are held in place by a pair of elasticated head straps with 'pull-through' adjusters.

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## EN 149 Classifications:

Models	Classification
MX-2003 and MX-2003V	FFP1 NR D
MX-2004 and MX-2004V	FFP1 NR D
MX-2005 and MX-2005V	FFP1 NR
MX-2006 and MX-2006V	FFP1 NR
MX-2007 and MX-2007V	FFP1 NR
MX-2008 and MX-2008V	FFP1 NR
MX-2003 and MX-2003V	FFP2 NR D
MX-2004 and MX-2004V	FFP2 NR D
MX-2005 and MX-2005V	FFP2 NR
MX-2006 and MX-2006V	FFP2 NR
MX-2007 and MX-2007V	FFP2 NR
MX-2008 and MX-2008V	FFP2 NR
MX-2014V	FFP3 NR
MX-2016V	FFP3 NR
MX-2017V	FFP3 NR D

## Product Assessment

The product assessments were based on BS EN 149:2001+A1:2009, the English language version of EN 149:2001+A1:2009, respiratory protective devices – filtering half masks to protect against particles, both documents incorporating Corrigendum dated July 2002.

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# EU Type Examination Certificate

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## Product Specification (continue)

<b>Product:</b>	Particulate Respirators
<b>Product Type:</b>	Respiratory protective devices - Filtering half masks to protect against particles
<b>Product Range:</b>	MX-3000 series

<b>Models with variants:</b>	<b>Models</b>	<b>Classification</b>
	MX-3005 and MX-3005V	FFP1 NR
	MX-3006 and MX-3006V	FFP1 NR
	MX-3005 and MX-3005V	FFP2 NR
	MX-3006 and MX-3006V	FFP2 NR

<b>Models with no variants:</b>	<b>Models</b>	
	MX-3014V	FFP3 NR

**Technical Specification:** Harmonized European Standard: EN 149:2001+A1:2009.

**Product Description:** The particulate respirators are 'flat fold style' products designed to protect against solid particles. The letter V in the model identification indicates the model incorporates an exhalation valve.  
All models are single shift devices, denoted by the classification symbol NR without the clogging option.

Models MX-3006 and MX-3006V include a carbon layer in the filtering media. Models with the V suffix have the same design of exhalation valve.  
The masks are held in place by a pair of elasticated head straps.

## Product Assessment

The product assessments were based on BS EN 149:2001+A1:2009, the English language version of EN 149:2001+A1:2009, respiratory protective devices – filtering half masks to protect against particles, both documents incorporating Corrigendum dated July 2002.

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# EU Type Examination Certificate

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## Product Specification (continue)

**Product:** Particulate Respirators

**Product Type:** Respiratory protective devices - Filtering half masks to protect against particles

**Product Range:** MX-5000 series

Models with variants:	Models	Classification
	MX-5005 and MX-5005V	FFP1 NR
	MX-5006 and MX-5006V	FFP1 NR
	MX-5005 and MX-5005V	FFP2 NR
	MX-5006 and MX-5006V	FFP2 NR

Models with no variants:	Models	Classification
	MX-5014V	FFP3 NR

**Technical Specification:** Harmonized European Standard: EN 149:2001+A1:2009.

**Product Description:** The particulate respirators are 'flat fold style' products designed to protect against solid particles. The letter V in the model identification indicates the model incorporates an exhalation valve.

All models are single shift devices, denoted by the classification symbol NR without the logging option.

Models MX-5006 and MX-5006V include a carbon layer in the filtering media. Models with the V suffix have the same design of exhalation valve.

The masks are held in place by a pair of elasticated head straps.

## Product Assessment

The product assessments were based on BS EN 149:2001+A1:2009, the English language version of EN 149:2001+A1:2009, respiratory protective devices – filtering half masks to protect against particles, both documents incorporating Corrigendum dated July 2002.

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## Certificate Administration Details

### Technical File Reference:

JINHUA MEIXIN, EN 149:2001+A1:2009 technical files – PPE Regulation (EU) 2016/425.

### Certificate Amendment Record:

Issue date	Comments	BSI Review No.
July 2018	First issue.	0086:18:8883715
February 2019	Extension to scope to add the following models: MX-3005, MX-3005V, MX-3006, MX-3006V and MX-3014V.	0086:19:8924423
July 2019	Addition of Models MX-5005, MX-5005V, MX-5006, MX-5006V, MX-5014V	0086:19:9721036

### Certificate validity

The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall process utilised in the manufacture of the product, failure to do so could invalidate the Certificate in respect of product manufactured following the introduction of such changes.

The validity of the Certificate for the products is also dependent on the maintenance of the EU Conformity to Type based on Quality Assurance of the Production Process, Annex VIII (Module D), BSI issued Certificate CE 687725 refers.

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