

EU Type Examination Certificate

This is to certify that:

Jiangsu Teyin Imp. & Exp. Co.,Ltd
No.199 Shishan Road
Metropolitan Towers Room 1204
Suzhou New District
Suzhou
Jiangsu
215011
China

Holds Certificate Number:

CE 726906

In respect of:

Respiratory protective devices to EN 149:2001+A1:2009

Filtering half masks to protect against particles

Models: TY09xxx range, TY17xxx range, TY92xxx range, JTY Axx range, JTY Bxxx range, DM04xx range and the TY0839V.

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):



Denelise L'Ecluse, Managing Director Assurance - Continental
Europe

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Product Specification

Product type: Respiratory protective devices – filtering half masks to protect against particles.

Series 1 – Moulded conical face mask

Models: TY0919 – design does not incorporate an exhalation valve
TY0919V – design incorporates an exhalation valve
TY0929 – design does not incorporate an exhalation valve
TY0929V – design incorporates an exhalation valve
TY0939V- design incorporates an exhalation valve

Product description: The particulate respirators are designed to protect against solid and non-volatile liquid particles. The masks are held on the face by a pair of elasticated head straps.
The models are single shift devices, denoted by the EN 149 classification symbol NR and have the Clogging option, denoted by the classification symbol D.

Technical specification: EN 149:2001+A1:2009 –
Respiratory protective devices – filtering half masks to protect against particles.

EN 149 Classification:	Model	Classification
	TY0919	FFP1 NR D
	TY0919V	FFP1 NR D
	TY0929	FFP2 NR D
	TY0929V	FFP2 NR D
	TY0939V	FFP3 NR D

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Product Specification (continued)

Series 2 – Vertical fold flat face mask

Models:	TY1729 – design does not incorporate an exhalation valve TY1729V – design incorporates an exhalation valve		
Product description:	The particulate respirators are designed to protect against solid and non-volatile liquid particles. The masks are held on the face by a pair of elasticated head straps. The models are single shift devices, denoted by the EN 149 classification symbol NR.		
Technical specification:	EN 149:2001+A1:2009 Respiratory protective devices – filtering half masks to protect against particles.		
EN 149 Classification:	Model	Classification	
	TY1729	FFP2 NR	
	TY1729V	FFP2 NR	

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Product Specification (Continued)

Series 3 – Fold flat (boat type) face mask

Models:	TY9299 – design does not incorporate an exhalation valve TY9299V – design incorporates an exhalation valve	
Product description:	The particulate respirators are designed to protect against solid and non-volatile liquid particles. The masks are held on the face by a pair of elasticated head straps. The models are single shift devices, denoted by the EN 149 classification symbol NR and have the Clogging option, denoted by the classification symbol D.	
Technical specification:	EN 149:2001+A1:2009 Respiratory protective devices – filtering half masks to protect against particles.	
EN 149 Classification:	Model	Classification
	TY9299	FFP2 NR D
	TY9299V	FFP2 NR D

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Product Specification (Continued)

Series 4 – Moulded Conical face mask

Model:	TY0839V – design incorporates an exhalation valve	
Product description:	The particulate respirators are designed to protect against solid and non-volatile liquid particles. The masks are held on the face by a pair of elasticated head straps.	
	The model is a single shift device, denoted by the EN 149 classification symbol NR and has the Clogging option, denoted by the classification symbol D.	
Technical specification:	EN 149:2001+A1:2009 Respiratory protective devices – filtering half masks to protect against particles.	
EN 149 Classification:	Model	Classification
	TY0839V	FFP3 NR D

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Product Specification (Continued)

Series 5 – Fold flat face mask

Models:	JTY A -11 – design does not incorporate an exhalation valve
	JTY B -11 – design does not incorporate an exhalation valve
	JTY B -11F - design incorporates an exhalation valve
Product description:	The particulate respirators are designed to protect against solid and non-volatile liquid particles. The masks are held on the face by a pair of elasticated head straps.
	The models are single shift devices, denoted by the EN 149 classification symbol NR and have the Clogging option, denoted by the classification symbol D.
Technical specification:	EN 149:2001+A1:2009 Respiratory protective devices – filtering half masks to protect against particles.

EN 149 Classification:	Model	Classification
	JTY A -11	FFP1 NR D
	JTY B -11F	FFP1 NR D
	JTY A -11	FFP2 NR D
	JTY B -11F	FFP2 NR D
	JTY B -11	FFP3 NR D
	JTY B -11F	FFP3 NR D

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Product Specification (Continued)

Series 6 – Cup shaped face mask

Models: DM0422 – design incorporates an exhalation valve
DM0401 – design does not incorporate an exhalation valve

Product description: The particulate respirators are designed to protect against solid and non-volatile liquid particles. The masks are held on the face by a pair of elasticated head straps. The models are single shift devices, denoted by the EN 149 classification symbol NR.

Technical specification: EN 149:2001+A1:2009
Respiratory protective devices – filtering half masks to protect against particles.

EN 149 Classifications:	Model	Classification
	DM0422	FFP2 NR
	DM0401	FFP1 NR

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Certificate Administration Details

Technical File References: Technical File for Particle Filtering Half Masks Series 1 – 6.

Series 1	TY0919V FFP1 NR D, TY0919 FFP1 NR D, TY0929V FFP2 NR D, TY0929 FFP2 NR D
Series 2	TY1729 FFP2 NR, TY1729V FFP2 NR
Series 3	TY9299 FFP2 NR D, TY9299V FFP2 NR D
Series 4	TY0839V FFP3 NR D
Series 5	JTY A-11 FFP1 NR D, JTY B-11F FFP1 NR D, JTY A-11 FFP2 NR D, JTY B-11F FFP2 NR D, JTY B-11 FFP3 NR D, JTY B-11F FFP3 NR D
Series 6	DM0422 FFP2 NR, DM0401 FFP1 NR
Certification Supplement 3	TY0939V FFP3 NR D

Certificate Amendment Record

Issue date	Comments	BSI Review No.
November 2020	First issue to PPE Regulation 2016/425. Transfer of Series 1-4 from IFA (NB 0121) Annex II PPE Directive 89/686. Addition of Series 5.	2797:20:3167472
October 2021	Addition of D clogging claim to models in Series 5. Addition of series 6.	2797:21:3509687
December 2021	Change from Module C2 (CE 736455) to Module D (CE 761119) compliance with the PPE Regulation for ongoing surveillance aspect.	2797:21:3575893
January 2023	Addition of models DM0401 FFP1 NR, JTY B-11 FFP3 NR D and JTY B-11F FFP3 NR D.	2797:23:3818824
September 2024	Addition of model TY0939V FFP3 NR D	2797:24:30190549

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Certificate validity

The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall processes 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.

Monitoring of manufactured PPE

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), as referenced on BSI issued Certificate CE 761119.



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