

**EU CONFORMITY DECLARATION / DICHIARAZIONE DI CONFORMITÀ UE / DECLARACION DE CONFORMIDAD UE /
DÉCLARATION DE CONFORMITÉ UE / EU KONFORMITÄTSEKLÄRUNG / EU CONFORMITEITSVERKLARING /**

(EN)

The manufacturer **BLS S.R.L.** (via dei Givoli, 41 - 20032 - Cormano MI - Italy) declares that the Personal Protective Equipment (PPE) described hereafter, full face mask with bayonet connection, model **BLS 5700 Cl.2** /

- is in conformity with the provisions of the Regulation EU 2016/425 and the harmonized standard **EN 136:1998 [UNI EN 136:2000]**
- is identical to the PPE that is subject of the EU type certificate n° **PPE011AT2262** issued by ITALCERT S.R.L. (v.le Sarca, 336 - 20136 - Milan MI - Italy), notified body No. 0426
- is subject to the procedure set out in Annex VIII (module D) of the EU 2016/425 Regulation, under the control of ITALCERT S.R.L. (v.le Sarca, 336 - 20136 - Milan MI - Italy) notified body No. 0426

(ES)

El fabricante **BLS S.R.L.** (via dei Givoli, 41 - 20032 - Cormano MI - Italia) declara que el Equipo de Protección Individual (EPI) descrito a continuación, máscara completa con conexión de bayoneta, modelo **BLS 5700 Cl.2** /

- está en conformidad con las disposiciones del Reglamento UE 2016/425 y la norma armonizada **EN 136:1998 [UNI EN 136:2000]**
- es idéntico al EPI que está sujeto al certificado de tipo UE n° **PPE011AT2262** emitido por ITALCERT S.R.L. (v.le Sarca, 336 - 20136 - Milán MI - Italia), organismo notificado No. 0426
- está sujeto al procedimiento establecido en el Anexo VIII (módulo D) del Reglamento UE 2016/425, bajo el control de ITALCERT S.R.L. (v.le Sarca, 336 - 20136 - Milán MI - Italia), organismo notificado No. 0426

(DE)

Der Hersteller **BLS S.R.L.** (via dei Givoli, 41 - 20032 - Cormano MI - Italien) erklärt, dass die nachstehend beschriebene persönliche Schutzausrüstung (PSA), Vollmaske für Filter mit speziellem Bayonettanschluss, Modell **BLS 5700 Cl.2** /

- der Verordnung EU 2016/425 und dem harmonisierten **EN 136:1998 [UNI EN 136:2000]** entspricht
- identisch zu der persönliche Schutzausrüstung (PSA) des von dem notifizierten Stelle N. 0426 (v.le Sarca, 336 - 20136 - Mailand MI - Italien) ITALCERT S.R.L., erlassenen EU-Zertifikates N. **PPE011AT2262** ist
- das vom notifizierten Stelle N. 0426 (v.le Sarca, 336 - 20136 - Mailand MI - Italien) ITALCERT S.R.L., kontrollierten Verfahren der Verordnung 2016/425 - Anlage N. VIII (Modul D) erfüllt

(IT)

Il fabbricante **BLS S.R.L.** (via dei Givoli, 41 - 20032 - Cormano MI - Italia) dichiara che il Dispositivo di Protezione Individuale (DPI) di seguito descritto, maschera pienofacciale con raccordo a baionetta, modello **BLS 5700 Cl.2** /

- è conforme alle disposizioni del Regolamento EU 2016/425 e alla norma armonizzata **EN 136:1998 [UNI EN 136:2000]**
- è identico al DPI oggetto del certificato UE di tipo n° **PPE011AT2262** rilasciato da ITALCERT S.R.L. (v.le Sarca, 336 - 20136 - Milano MI - Italia) organismo notificato n° 0426
- è sottoposto alla procedura prevista all'Allegato VIII (modulo D) del regolamento EU 2016/425, sotto il controllo di ITALCERT S.R.L. (v.le Sarca, 336 - 20136 - Milano MI - Italia) organismo notificato n° 0426

(FR)

Le fabricant **BLS S.R.L.** (via dei Givoli, 41 - 20032 - Cormano MI - Italie) déclare que l'Équipement de Protection Individuelle (EPI) décrit ci-dessous, masque complet avec connexion à baïonnette, modèle **BLS 5700 Cl.2** /

- est conforme aux dispositions du règlement UE 2016/425 et à la norme en vigueur **EN 136:1998 [UNI EN 136:2000]**
- est identique à l'objet EPI du certificat de l'UE du type n° **PPE011AT2262** délivré par ITALCERT S.R.L. (v.le Sarca, 336 - 20136 - Milan MI - Italie), organisme notifié n° 0426
- est soumis à la procédure décrite à l'annexe VIII (module D) du règlement UE 2016/425, sous le contrôle de ITALCERT S.R.L. (v.le Sarca, 336 - 20136 - Milan MI - Italie), organisme notifié n° 0426

(NL)

De fabrikant **BLS S.R.L.** (via dei Givoli, 41 - 20032 - Cormano MI - Italië) verklaart dat de persoonlijke beschermingsmiddelen (PBM) hieronder beschreven, volgelaatsmasker met bajonet aansluiting, model **BLS 5700 Cl.2** /

- in overeenstemming is met de bepalingen van de EU-verordening 2016/425 en de geharmoniseerde norm **EN 136:1998 [UNI EN 136:2000]**
- identiek is aan de PBM die is onderworpen aan het EU-typecertificaat nr. **PPE011AT2262** uitgegeven door ITALCERT S.R.L. (v.le Sarca, 336 - 20136 - Milaan MI - Italië) aangemeld instantie nr. 0426
- zijn onderworpen aan de procedure die is vastgesteld in bijlage VIII (Module D) van de EU-verordening 2016/425, onder de controle van ITALCERT S.R.L. (v.le Sarca, 336 - 20136 - Milaan MI - Italië), aangemeld instantie nr. 0426

Cormano, 29/09/2023

Luciano Zani
Chairman / Presidente /
Presidente / Président /
Vorsitzende / Voorzitter /



BLS 5000 SERIES

REUSABLE FULL FACE MASKS WITH BAYONET CONNECTION

b-lock

BLS 5000 series reusable full face masks are available with silicone or thermoplastic rubber. They are characterized by the high protection factor provided when used in combination with quick **b-lock** bayonet filters (BLS 200 series) that protect against gas/vapors and toxic particulates.



HARNESS

Fixed on 6 points directly on the rigid body of the mask in order not to deform the face seal. It allows to distribute the weight of the full face mask evenly without leaving face marks.

ANTI-FOG SYSTEM

Designed to avoid fogging on the visor through the control of the cold and hot air flows inside the mask instead of using surface treatments that can be easily spoiled.

FACE SEAL

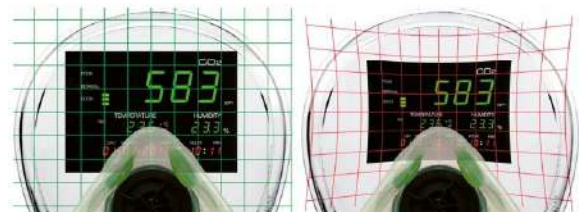
Available in soft thermoplastic rubber (BLS 5600) or silicone rubber (BLS 5700) both with FDA certification for a higher safety.

b-lock BAYONET CONNECTION

This connection is highly intuitive allowing a quick and safe hold on the mask. It has a locking feedback allowing the user to know if the filter has been properly placed.

FACEPIECE IN SILICONE

Guarantees performance and duration.



VISOR

Optical class 1 (EN 166), allows a panoramic visual field without optical distortions. A vitrification treatment on its surface makes it scratch resistant.



BLS 5000 SERIES

REUSABLE FULL FACE MASKS WITH BAYONET CONNECTION

MATERIALS

FACE SEAL BLS 5700	Silicone
FACE SEAL BLS 5600	Thermoplastic elastomer (TPE)
FACE PIECE	Silicone
VISOR	Polycarbonate (PC) + vitrification
FILTERS HOLDER	Polyamide (PA)
HARNESS	EPDM

All components in direct contact with user's face are LATEX FREE

TECHNICAL DATA

MODEL	FACE SEAL	DEVICE CLASS	OPTICAL CLASS EN 100	NPF (gas filter)	NPF (particle and combined filter)	NPF (gas filter)
BLS 5700	Silicone	2	1, panoramic visor	Bayonet (b-lock)	1000*TLV (P3)	2000*TLV
BLS 5600	Thermoplastic	2	1, panoramic visor	Bayonet (b-lock)	1000*TLV (P3)	2000*TLV

(TLV) Threshold Limit Value (NPF) Nominal Protection Factor

TRANSPORT

MODEL	CODE	WEIGHT (g)	Q.TY/BOX	Q.TY/CARTON	WEIGHT CARTON (Kg)
BLS 5700	8001036	580	1	4	3,12
BLS 5600	8001083	570	1	4	3,08

STORAGE

SHELF-LIFE	10 years
TEMPERATURE	-10°C/+50°C
RELATIVE HUMIDITY	80% max

CERTIFICATION

BLS full face masks are:

- Certified according to European Regulation 2016/425 (Personal Protective Equipments)
- Certified as PPE of III category, in presumption of conformity to harmonized standard EN 136:1998
- Certified and controlled according to Annex D by Italcert S.r.l. (Notified Body n°0426)
- CE marked

BLS management system is ISO 9001 certified.

BLS 5000 SERIES

REUSABLE FULL FACE MASKS WITH BAYONET CONNECTION



AVAILABLE MODELS



Full face masks
BLS 5700 - BLS 5600

COMPATIBLE DEVICES



Filters
BLS 200 series



Flat filters
BLS 201 series

DEVICES WITH THE SAME CONNECTION



Half masks
BLS 4000 **ne**xt S - BLS 4000 **ne**xt R

SELECTION GUIDE

THERMOPLASTIC FACE SEAL

- Soft touch surface

SILICONE FACE SEAL

- Higher mechanical, thermal and chemical stress resistance
- Does not deform with time and is more stable to UV rays

FULL FACE MASK VS HALF MASK

- Provides a much higher Nominal Protection Factor
- Protects face and eyes from dust, splinters and chemicals
- Supports filters with a total weight greater than 300 g

IMPORTANT

BLS declines any responsibility, direct or indirect, from any misuse of both devices and instructions. User is responsible for the determination of product compliance with the intended use.