

3M™ Aura™ Particulate Respirators 9300+ Series

Technical Data Sheet

Description

The 3M™ Aura™ Particulate Respirators 9300+ Series meet the requirements of European Standard EN 149:2001 + A1:2009, filtering facepiece respirators for use against particles. They provide effective respiratory protection for use in industries where workers will be exposed to solid (dust) particles and/or non-volatile liquid particles.

Applications

These respirators are suitable for use in concentrations of solid (dust) particles and/or non-volatile liquid particles up to the following limits:

Model	EN 149+A1 Classification	Exhalation Valve	Nominal Protection Factor (NPF)*
9310+	FFP1 NR D	Unvalved	4
9312+	FFP1 NR D	Valved	4
9320 9320D+	FFP2 NR D	Unvalved	12
9322+	FFP2 NR D	Valved	12
9330+	FFP3 NR D	Unvalved	50
9332+	FFP3 NR D	Valved	50

*Many countries apply Assigned Protection Factors (APFs) which reduce the maximum concentrations of particles in which these products can be used. See national regulations and EN 529:2005.

Respiratory protection is only effective if it is correctly selected, fitted and worn throughout the time when the wearer is exposed to hazards.

Standards

Products are classified by filtering efficiency and maximum total inward leakage performance (FFP1, FFP2 and FFP3), also by usability and clogging resistance.

Performance tests in this standard include filter penetration; extended exposure (loading) test; flammability; breathing resistance and total inward leakage. Reusable products are also subjected to cleaning, storage and mandatory clogging resistance tests (clogging is optional for non reusable products). A full copy of EN 149:2001+A1:2009 can be purchased from your national standards body.

Filter penetration

The filter penetration, initial and after 120mg of loading with both 120mg of NaCl* and Paraffin Oil, shall not exceed the following limits:

EN 149:2001+A1:2009 Classification	Maximum Filter Penetration
FFP1	20%
FFP2	6%
FFP3	1%

*Loading of NaCl may be stopped if filter penetration during loading is observed to decrease.

Total Inward Leakage

Ten subjects perform five test exercises whilst wearing the respirator. The total inward leakage inside of the respirator due to face seal leakage, filter penetration and valve leakage is measured for each subject exercise. The subject mean total inward leakage for 8 out of 10 subjects shall not exceed the following limits:

EN 149:2001+A1:2009 Classification	Maximum Total Inward Leakage
FFP1	22%
FFP2	8%
FFP3	2%

Breathing Resistance

The breathing resistance of the respirator is tested during inhalation (continuous flow) and exhalation (cyclical flow). The breathing resistance of the respirators shall not exceed the following limits:

EN 149:2001+A1:2009 Classification	Maximum Breathing Resistance		
	Inhalation at 30l/min	Inhalation at 95l/min	Exhalation at 160l/min
FFP1	0.6 mbar	2.1 mbar	3.0 mbar
FFP2	0.7 mbar	2.4 mbar	3.0 mbar
FFP3	1.0 mbar	3.0 mbar	3.0 mbar

Clogging

For single shift use respirators (NR), the clogging test is optional. For re-usable respirators (R) this test is mandatory. The respirators are loaded with very high amount of Dolomite dust which will tend to clog the filter. After loading with the required amount of dust, the breathing resistance of the respirators shall not exceed the following limits:

EN 149:2001 +A1:2009 Classification	Maximum Breathing Resistance	
	Inhalation at 95l/min	Inhalation at 160l/min
FFP1	4.0 mbar (valved respirator)	3.0 mbar (valved respirator)
	3.0 mbar (unvalved respirator)	
FFP2	5.0 mbar (valved respirator)	3.0 mbar (valved respirator)
	4.0 mbar (unvalved respirator)	
FFP3	7.0 mbar (valved respirator)	3.0 mbar (valved respirator)
	5.0 mbar (unvalved respirator)	

Flammability

Tested respirators are mounted on a metallic head which rotates with a linear speed of 60mm/s. The respirators are passed within 20mm of the tip of an 800°C (±50°C) propane burner flame. The respirator shall not burn or continue to burn within 5 seconds of removal from the flame.

Components and Materials

The following materials are used in the production of the 3M™ Aura™ Particulate Respirators 9300+Series:

Component	Material
Straps	Polyisoprene
Staples	Steel
Nose Foam	Polyurethane
Nose clip	Aluminium
Filter	Polypropylene
Valve	Polypropylene
Exhalation Valve	Polyisoprene

This product does not contain components made from natural rubber latex.

Product Range



Product	Typical weight
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3M™ Aura™ Particulate respirator 9310+	10g
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3M™ Aura™ Particulate respirator 9312+	15g
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3M™ Aura™ Particulate respirator 9320+ 9320D+	10g
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3M™ Aura™ Particulate respirator 9322+	15g
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3M™ Aura™ Particulate respirator 9330+	10g
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3M™ Aura™ Particulate respirator 9332+	15g
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Please contact 3M for information about which products are available outside the EU.

Storage and Transportation

3M™ Aura™ Particulate Respirators 9300+ Series have a shelf life of 5 years from date of manufacture. End of shelf life is marked on the product packaging and upon the product. Before initial use, always check that the product is within the stated shelf life (use by date).

Product should be stored in clean, dry conditions within the temperature range: – 20°C to + 25°C with a maximum relative humidity of <80%. When storing or transporting the respirator, remove bend in noseclip, align top and bottom panels together before pushing the top panel flat. Store

respirator in original packaging provided.

Warnings and Limitations

Always be sure that the complete product is:

- Suitable for the application;
 - Fitted correctly;
 - Worn during all periods of exposure;
 - Replaced when necessary.
- Proper selection, training, use and appropriate maintenance are essential in order for the product to help protect the wearer from certain airborne contaminants.
 - Failure to follow all instructions on the use of these respiratory protection products and/or failure to properly wear the complete product during all periods of exposure may adversely affect the wearer's health, lead to severe or life threatening illness or permanent disability.
 - For suitability and proper use follow local regulations and refer to all information supplied. For more information contact a safety professional/3M representative.
 - Before use, the wearer must be trained in use of the complete product in accordance with applicable Health and Safety standards/guidance.
 - These products do not contain components made from natural rubber latex.
 - These product do not protect against gases/vapours such as glutaraldehyde.
 - Do not use in atmospheres containing less than 19.5% oxygen. (3M definition. Individual countries may apply their own limits on oxygen deficiency. Seek advice if in doubt).
 - Do not use for respiratory protection against atmospheric contaminants/concentrations which are unknown or immediately dangerous to life and health (IDLH).
 - Do not use with beards or other facial hair that may inhibit contact between the face and the product thus preventing a good seal.
 - Leave the contaminated area immediately if:
 - a. Breathing becomes difficult.
 - b. Dizziness or other distress occurs.
 - c. The respirator becomes damaged
 - d. You taste or smell contaminants, or an irritation occurs
 - Discard and replace the respirator if it becomes contaminated with blood or other infectious material, damaged, breathing resistance becomes excessive or at the end of a shift.
 - Do not alter, modify, clean or repair this respirator.
 - In case of intended use in explosive atmospheres, contact 3M.

- Before initial use, always check that the product is within the stated shelf life.

Fitting Instructions

Before fitting device, ensure hands are clean. All respirator components should be inspected for damage prior to each use.

1. With reverse side up, separate top and bottom panels to form a cup shape. Bend slightly at centre of the noseclip.
2. Ensure both panels are fully unfolded.
3. Cup respirator in one hand with open side towards face. Take both straps in other hand. Hold respirator under chin, with nosepiece up, and pull straps over head.
4. Locate the upper strap across the crown of the head and the lower strap below the ears. Straps must not be twisted. Adjust top and bottom panels for a comfortable fit, ensuring panels are not folded in.
5. Using both hands, mould nose clip to the shape of the lower part of the nose to ensure a close fit and good seal. Pinching the nose clip using only one hand may result in less effective respirator performance.
6. The seal of the respirator on the face should be fit-checked before entering the workplace.



Seal Check

1. Cover the front of the respirator with both hands being careful not to disturb the fit of the respirator.
2. (a) UNVALVED respirator - EXHALE sharply;
(b) VALVED respirator - INHALE sharply;
3. If air leaks around the nose, re-adjust the nose clip to eliminate leakage. Repeat the above seal check.
4. If air leaks at the respirator edges, work the straps back along the sides of the head to eliminate leakage. Repeat the above seal check.

If you CANNOT achieve a proper seal DO NOT enter the hazardous area. See your supervisor.

Users should be fit tested in accordance with national requirements.

For information regarding fit testing procedures, please contact 3M.

Disposal

Contaminated products should be disposed as hazardous waste in accordance with national regulations

Marking

NR = Non reusable (single shift use only)

D = Meets the clogging requirement



End of Shelf Life. Date format: YYYY/MM/DD



Temperature Range



Maximum Relative Humidity



Name and address of Legal Manufacturer



Dispose of in accordance with local regulations

Approvals

The 3M Aura Particulate Respirators 9300+ meet the performance requirements of the European Standard EN 149 for Filtering half masks to protect against particles. The Certificate and Declaration of Conformity are available from the following website: www.3M.com\Respiratory\certs

Made in UK, in an ISO 9001 and ISO 14001 certified plant.
3M™ Aura™ 9300D+ Series - Made in Germany in an ISO 9001 and ISO 14001 certified plant.

IMPORTANT NOTICE

The use of the 3M product described within this document assumes that the user has previous experience of this type of product and that it will be used by a competent professional. Before any use of this product it is recommended to complete some trials to validate the performance of the product within its expected application.

All information and specification details contained within this document are inherent to this specific 3M product and would not be applied to other products or environment. Any action or usage of this product made in violation of this document is at the risk of the user.

Personal Safety Division
3M United Kingdom PLC
3M Centre

Cain Road, Bracknell
Berkshire RG12 8HT
0870 60 800 60

www.3M.co.uk/safety

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EU DECLARATION OF CONFORMITY

This Declaration of Conformity, issued under the sole responsibility of the manufacturer
3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK
hereby declaring the following Personal Protective Equipment (PPE)

Product Description: 3M™ Aura™ Particulate Respirator

Product Model/s: 9320D+

is/are in conformity with the provisions of the following European Regulation

PPE (Personal Protective Equipment) Regulation

The model is/are in conformity with the provisions of Regulation (EU) 2016/425, including fulfilment of the applicable essential health and safety requirements set out in Annex II, and with the National Standard transposing the harmonised European Standard Number(s):

EN 149:2001+A1:2009

and is/are identical to the PPE which is/are the subject of EU type-examination (Module B of Regulation (EU) 2016/425) referenced on the certificate number:

CE 742656 (Issue Date: 09/02/2021)

issued by

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam,
The Netherlands, Notified Body No. 2797

and is/are subject to the procedures set out in Module C2 of Regulation (EU) 2016/425 under the surveillance of:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam,
The Netherlands Notified Body No. 2797

Signed by: M Thomas

European Regulatory Manager
Personal Safety Division
3M United Kingdom PLC

Date: 11th February 2021

FR

DÉCLARATION DE CONFORMITÉ EU

Cette déclaration de conformité, émise sous la seule responsabilité du fabricant,

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

déclare, par la présente, que les équipements de protection individuelle (EPI) suivants

Modèle du produit: 9320D+

Description du produit: 3M™ Aura™ Particulate Respirator

sont conformes aux dispositions des réglementations et/ou directives européennes suivantes

Réglementation EPI (équipement de protection individuelle)

Le modèle est conforme aux dispositions du règlement (UE) 2016/425, respecte les exigences essentielles de santé et de sécurité applicables énoncées à l'Annexe II, et est conforme à la norme nationale transposant les normes européennes harmonisées:

EN 149:2001+A1:2009

et est identique à l'EPI faisant l'objet de l'examen UE de type (Module B du règlement (UE) 2016/425) référencé sur le numéro de certificat:

CE 742656 (Date de publication: 09/02/2021)

Publié par

D BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Numéro d'organisme notifié. 2797

et est soumis aux procédures décrites dans le Module C2 du règlement (UE) 2016/425 sous la surveillance de:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Numéro d'organisme notifié: 2797

ES

DECLARACIÓN UE DE CONFORMIDAD

La presente Declaración de conformidad, expedida bajo la exclusiva responsabilidad del fabricante,
3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK
certifica que el o los siguientes equipos de protección individual (EPI)

Modelo(s) del/de los producto(s): 9320D+

Descripción del/de los producto(s): 3M™ Aura™ Particulate Respirator

cumplen lo dispuesto en los siguientes reglamentos y directivas de la Unión Europea

Reglamento relativo a los equipos de protección individual (EPI)

El o los modelos indicados cumplen las exigencias del Reglamento (UE) 2016/425, incluidos los requisitos esenciales de salud y seguridad especificados en el anexo II, y de las normas nacionales que transpongan las siguientes normas armonizadas europeas:

EN 149:2001+A1:2009

Asimismo, el o los modelos son idénticos al o a los EPI que están sujetos al examen UE de tipo (módulo B del Reglamento (UE) 2016/425) al que se hace referencia en el certificado n.º:

CE 742656 (Fecha de expedición: 09/02/2021)

Expedido por

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam,
The Netherlands, Número del organismo notificado 2797

El o los modelos indicados también están sujetos a los procedimientos establecidos en el módulo C2 del Reglamento (UE) 2016/425, bajo la supervisión de:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam,
The Netherlands Número del organismo notificado. 2797



EU-KONFORMITÄTSERKLÄRUNG

Die vorliegende Konformitätserklärung, die unter der alleinigen Verantwortung des Herstellers
3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK
ausgestellt wurde, bezieht sich auf die folgende persönliche Schutzausrüstung (PSA)

Produktmodell: 9320D+

Produktbeschreibung: 3M™ Aura™ Particulate Respirator

stimmt mit den Bestimmungen der folgenden europäischen Verordnungen und/oder Richtlinien überein

Verordnung über persönliche Schutzausrüstungen (PSA)

Das Modell entspricht den Bestimmungen der Verordnung (EU) 2016/425, einschließlich der Erfüllung der geltenden grundlegenden Gesundheits- und Sicherheitsanforderungen gemäß Anhang II, und der nationalen Norm zur Umsetzung der harmonisierten europäischen Standardnorm(en):

EN 149:2001+A1:2009

und ist identisch mit der PSA, die Gegenstand der EU-Baumusterprüfung (Modul B der Verordnung [EU] 2016/425) ist, auf die in der Zertifikatsnummer verwiesen wird:

CE 742656 (Ausgabedatum: 09/02/2021)

Ausgestellt von

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Nummer der benannten Stelle. 2797

und unterliegt den Verfahren des Moduls C2 der Verordnung (EU) 2016/425 unter der Aufsicht von:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Nummer der benannten Stelle. 2797

IT

DICHIARAZIONE DI CONFORMITÀ UE

La presente Dichiarazione di conformità viene rilasciata su esclusiva responsabilità del produttore,
3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK
il quale dichiara che il seguente dispositivo di protezione individuale (DPI)

Modello prodotto: 9320D+

Descrizione prodotto: 3M™ Aura™ Particulate Respirator

è conforme alle disposizioni dei seguenti regolamenti e/o direttive europee

Regolamento sui DPI (dispositivi di protezione individuale)

Il modello è conforme alle disposizioni del regolamento (UE) 2016/425, compreso l'adempimento ai requisiti essenziali di salute e di sicurezza applicabili, definiti nell'allegato II, e alla norma nazionale che recepisce la norma europea armonizzata numero:

EN 149:2001+A1:2009

ed è identico al DPI oggetto di esame UE del tipo (modulo B del regolamento (UE) 2016/425) citato nel certificato numero:

CE 742656 (Data di emissione: 09/02/2021)

emesso da

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam,
The Netherlands, Codice organismo notificato 2797

ed è soggetto alle procedure definite nel modulo C2 del regolamento (UE) 2016/425 sotto la sorveglianza di:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam,
The Netherlands Codice organismo notificato. 2797

PT

DECLARAÇÃO DE CONFORMIDADE CE

A presente Declaração de Conformidade é emitida sob a exclusiva responsabilidade do fabricante **3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK** e declara que o(s) seguinte(s) Equipamento(s) de Proteção Individual (EPI)

Modelo do Produto: 9320D+

Descrição do Produto: 3M™ Aura™ Particulate Respirator

está/estão em conformidade com o disposto nos seguintes Regulamentos e/ou Diretivas Europeias

Regulamento EPI (Equipamento de Proteção Individual)

O modelo está em conformidade com o disposto no Regulamento (UE) 2016/425, incluindo os requisitos essenciais de saúde e segurança aplicáveis previstos no Anexo II e com a norma nacional que transpõe a(s) norma(s) harmonizada(s) a nível europeu número(s):

EN 149:2001+A1:2009

e é/são idêntico(s) ao(s) EPI que é/são objeto do exame UE de tipo (Módulo B do Regulamento (UE) 2016/425) referido no número do certificado:

CE 742656 (Data de Emissão: 09/02/2021)

Emitido por

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Número do Organismo Notificado 2797

e está/estão sujeito(s) aos procedimentos previstos no Módulo C2 do Regulamento (UE) 2016/425 ao abrigo do:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Número do Organismo Notificado. 2797

NO

EU-samsvarserklæring

Denne samsvarserklæringen, utgitt av produsenten som eneansvarlig,

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

erklærer at følgende personlig verneutstyr (PVU)

Produktmodell: 9320D+

Produktbeskrivelse: 3M™ Aura™ Particulate Respirator

er i samsvar med bestemmelsene i følgende europeiske forordninger og/eller direktiv

PVU-forordningen (personlig verneutstyr)

Modellen er i samsvar med bestemmelsene i forordning (EU) 2016/425, inkludert oppfyllelse av relevante vesentlige helse- og sikkerhetskrav angitt i vedlegg II, og med nasjonal standard basert på bruken av europeiske, harmoniserte standarder:

EN 149:2001+A1:2009

og er identisk med det personlige verneutstyret som er gjenstand for EU-typeprøving (modul B i forordning (EU) 2016/425) referert på attestnummeret:

CE 742656 (Utgitt dato: 09/02/2021)

utgitt av

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Teknisk kontrollorgannr. 2797

og er underlagt prosedyrene angitt i modul C2 i forordning (EU) 2016/425 under oppsyn av:
BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP
Amsterdam, The Netherlands Teknisk kontrollorgannr. 2797



ESB-SAMRÆMISYFIRLÝSING

Í þessari samræmisyfirlýsingu, sem framleiðandinn ber einn ábyrgð á,

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

er því lýst yfir að eftirfarandi persónuhlífar (PPE)

Tegund vöru: 9320D+

Lýsing á vöru: 3M™ Aura™ Particulate Respirator

er/eru í samræmi við ákvæði eftirfarandi ESB-reglugerða og/eða -tilskipana

Reglugerð um persónuhlífar (PPE)

Varan/vörunar er/eru í samræmi við ákvæði reglugerðar (ESB) 2016/425, þar með talið hvað varðar að uppfylla viðeigandi grunnkröfur um heilsuvernd og öryggi sem settar eru fram í II. viðauka og með landsbundnum staðli sem stendur fyrir samhæfða evrópska staðalnúmerið (-númerin):

EN 149:2001+A1:2009

og er/eru í einu og öllu eins og persónuhlífanar sem ESB-gerðarprófun (hluti B í reglugerð (ESB) 2016/425) tekur til, og sem vísað er til í vottorðsnúmerinu:

CE 742656 (Útgáfudagsetning: 09/02/2021)

gefið út af

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Tilkynntur aðili nr. 2797

og fellur/falla undir aðferðirnar sem lýst er í hluta C2 í reglugerð (ESB) 2016/425, og sem lúta skulu:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Tilkynntur aðili nr. 2797

PL

DEKLARACJA ZGODNOŚCI UE

Niniejsza deklaracja zgodności, wydana na wyłączną odpowiedzialność producenta,

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

zgłaszającego następujący sprzęt ochrony osobistej (PPE)

Model produktu: 9320D+

Opis produktu: 3M™ Aura™ Particulate Respirator

jest zgodny z postanowieniami następujących rozporządzeń i/lub dyrektyw europejskich

Rozporządzenie w sprawie środków ochrony osobistej (PPE)

Model jest zgodny z postanowieniami rozporządzenia (UE) 2016/425, w tym z mającymi zastosowanie zasadniczymi wymaganiami w zakresie zdrowia i bezpieczeństwa określonymi w załączniku II, oraz z normą krajową wdrażającą zharmonizowane normy europejskie o numerach:

EN 149:2001+A1:2009

i jest identyczny ze środkami ochrony osobistej, które są przedmiotem badania typu UE (moduł B rozporządzenia (UE) 2016/425), o którym mowa w świadectwie numer:

CE 742656 (Data wydania: 09/02/2021)

dokument wydał:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Numer jednostki notyfikowanej 2797

i podlega procedurom określonym w Module C2 rozporządzenia (UE) 2016/425 pod nadzorem: BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Numer jednostki notyfikowanej. 2797



EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

Denna försäkran om överensstämmelse, som utfärdas på tillverkarens eget ansvar,

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

intygar härmed att följande personliga skyddsutrustning

Produktmodell: 9320D+

Produktbeskrivning: 3M™ Aura™ Particulate Respirator

överensstämmer med bestämmelserna i följande EU-förordningar och/eller EU-direktiv

Förordningen om personlig skyddsutrustning

Modellen överensstämmer med bestämmelserna i förordning (EU) 2016/425, inklusive uppfyllande av de tillämpliga grundläggande hälso- och säkerhetskraven i bilaga II, och med den nationella standard som införlivar följande harmoniserade europeiska standard(er):

EN 149:2001+A1:2009

och är identisk(a) med den personliga skyddsutrustning som omfattas av den EU-typkontroll (modul B i förordning (EU) 2016/425) som avses i intyg nummer:

CE 742656 (Datum för utfärdande: 09/02/2021)

utfärdat av

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP
Amsterdam, The Netherlands, Anmält organs nummer 2797

och omfattas av de förfaranden som beskrivs i modul C2 i förordning (EU) 2016/425 under övervakande av:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam,
The Netherlands Anmält organs nummer. 2797



EG-CONFORMITEITSVERKLARING

Deze conformiteitsverklaring wordt verstrekt onder de exclusieve verantwoordelijkheid van de fabrikant

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

waarbij de persoonlijke beschermingsmiddelen (PBM) worden opgegeven

Productmodel: 9320D+

Productbeschrijving: 3M™ Aura™ Particulate Respirator

is/zijn in overeenstemming met de bepalingen van de volgende Europese verordeningen en/of richtlijnen

Verordening betreffende PBM (persoonlijke beschermingsmiddelen)

Model(len) is/zijn in overeenstemming met de bepalingen van Verordening (EU) 2016/425, inclusief het voldoen aan de toepasselijke essentiële veiligheids- en gezondheidseisen opgenomen in Bijlage II, alsook met de nationale norm tot omzetting van de geharmoniseerde, Europese norm(en):

EN 149:2001+A1:2009

en is/zijn identiek aan de PBM, het onderwerp van het EU-typeonderzoek (Module B van Verordening (EU) 2016/425) waarnaar wordt verwezen via het certificaatnummer:

CE 742656 (Publicatiedatum: 09/02/2021)

uitgegeven door

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Nummer van aangemelde instantie 2797

en is/zijn onderworpen aan de procedures opgenomen in Module C2 van Verordening (EU) 2016/425 onder het toezicht van:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Nummer van aangemelde instantie. 2797



EU-OVERENSSTEMMELSESERKLÆRING

Denne overensstemmelseserklæring udstedes på fabrikantens eget ansvar,

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

vedrørende følgende personlige værnemiddel (PV)

Produktmodel: 9320D+

Produktbeskrivelse: 3M™ Aura™ Particulate Respirator

er i overensstemmelse med bestemmelserne i følgende europæiske forordninger og/eller direktiver

Forordning om personlige værnemidler (PV'er)

Modellen er i overensstemmelse med bestemmelserne i forordning (EU) 2016/425, herunder opfyldelse af de gældende væsentlige sikkerheds- og sundhedskrav i bilag II og med den nationale standard, der gennemfører de harmoniserede europæiske standardnumre:

EN 149:2001+A1:2009

og er identisk med det PV, der er genstand for EU-typeafprøvning (modul B i forordning (EU) 2016/425), der henvises til på certifikatnummeret:

CE 742656 (Udstedelsesdato: 09/02/2021)

udstedt af:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Bemyndiget organnummer 2797

og er omfattet af procedurerne i modul C2 i forordning (EU) 2016/425 under tilsyn fra:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Bemyndiget organnummer. 2797



EU-VAATIMUSTENMUKAISUUSVAKUUTUS

Vaatimustenmukaisuusvakuutus on annettu valmistajan yksinomaisella vastuulla,

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

joka ilmoittaa, että seuraavat henkilönsuojaimet

Tuotemalli: 9320D+

Tuotteen kuvaus: 3M™ Aura™ Particulate Respirator

ovat seuraavien eurooppalaisten asetusten ja/tai direktiivien säännösten mukaisia

Henkilönsuojaimia koskeva aset

Malli on asetuksen (EU) 2016/425 säännösten mukainen ja täyttää sovellettavat välttämättömät terveyttä ja turvallisuutta koskevat vaatimukset, jotka on esitetty liitteessä II sekä yhdenmukaistettujen eurooppalaisten standardinumeroiden täytäntöönpanoa varten annetussa kansallisessa standardissa:

EN 149:2001+A1:2009

ja vastaavat tarkalleen henkilönsuojaimia, joille suoritetaan EU:n tyyppitarkastus, joka on mainittu sertifikaatissa nro (asetuksen (EU) 2016/425 B-moduuli):

CE 742656 (Myöntöpäivämäärä: 09/02/2021)

Myöntäjä

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Ilmoitetun elimen numero 2797

ja niille suoritetaan asetuksen (EU) 2016/425 C2-moduulissa esitetyt toimenpiteet seuraavien tahojen valvonnassa:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Ilmoitetun elimen numero. 2797



IZJAVA EU O SKLADNOSTI

Ta izjava o skladnosti, izdana v izključni pristojnosti proizvajalca,

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

je potrdilo, da je naslednja osebna zaščitna oprema (OZO)

Model izdelka: 9320D+

Opis izdelka: 3M™ Aura™ Particulate Respirator

v skladu z določbami naslednjih evropskih uredb in/ali direktiv

o osebni zaščitni opremi (OZO)

Model(-i) je/so v skladu z določbami Uredbe (EU) 2016/425, vključno z izpolnjevanjem veljavnih bistvenih zdravstvenih in varnostnih zahtev iz Priloge II, in nacionalnim standardom, ki prevzema harmonizirane številke evropskega standarda:

EN 149:2001+A1:2009

in je/so identični osebni zaščitni opremi, ki je/so predmet EU-pregleda tipa (modul B Uredbe (EU) 2016/425), na katerega se sklicuje številka potrdila:

CE 742656 (Datum izdaje: 09/02/2021)

izdal:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Številka priglašene organa 2797

in je/ali so predmet postopkov, določenih v modulu C2 Uredbe (EU) 2016/425 pod nadzorom: BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Številka priglašene organa. 2797



ES ATBILSTĪBAS DEKLARĀCIJA

Šī atbilstības deklarācija ir izsniegta vienīgi uz tāda ražotāja atbildību,

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

kurš ar šo deklarē tālāk minēto individuālo aizsardzības līdzekļu (IAL) atbilstību

Produkta modelis: 9320D+

Produkta apraksts: 3M™ Aura™ Particulate Respirator

atbilst tālāk minēto Eiropas Regulu un/vai Direktīvu noteikumiem

IAL (individuālo aizsardzības līdzekļu) regula

Modelis atbilst Regulas (ES) 2016/425 noteikumiem, tostarp izpilda piemērojamās būtiskās veselības un drošības prasības, kas izklāstītas II pielikumā, un atbilst Nacionālajam standartam, kurā transponēts(-i) harmonizētais(-tie) Eiropas standarts(-i) Nr.:

EN 149:2001+A1:2009

un ir identisks(-i) IAL, uz kuru(-iem) attiecas ES tipa pārbaude (Regulas (ES) 2016/425 B modulis), kas norādīta sertifikātā Nr.:

CE 742656 (Izdošanas datums: 09/02/2021)

Izdevējs:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Paziņotās iestādes Nr. 2797

un pakļauts procedūrām, kas izklāstītas Regulas (ES) 2016/425 C2 modulī, kuru uzraudzību nodrošina:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Paziņotās iestādes Nr. 2797



DECLARAȚIA DE CONFORMITATE A UE

Această Declarație de Conformitate, emisă sub responsabilitatea exclusivă a producătorului,

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

prin care declarăm următoarele Echipamente de Protecție Personală (PPE)

Model de produs: 9320D+

Descrierea produsului: 3M™ Aura™ Particulate Respirator

este/sunt în conformitate cu prevederile următoarelor regulamente și/sau directive europene

Regulamentul privind echipamentele individuale de protecție (PPE)

Modelul este/sunt în conformitate cu dispozițiile Regulamentului (UE) 2016/425, inclusiv îndeplinirea cerințelor esențiale de sănătate și siguranță aplicabile stabilite în anexa II, și cu standardul național care transpune standardul european armonizat numărul(ele):

EN 149:2001+A1:2009

și este identic cu PPE care face obiectul unei examinări de tip UE (Modulul B din Regulamentul (UE) 2016/425) menționată pe numărul certificatului:

CE 742656 (Data emiterii: 09/02/2021)

eliberat de:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam,
The Netherlands, Numărul organismului notificat 2797

și fac obiectul procedurilor prevăzute în modulul C2 din Regulamentul (UE) 2016/425 sub supravegherea:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam,
The Netherlands Numărul organismului notificat. 2797



ELi VASTAVUSDEKLARATSIOON

Käesolev vastavusdeklaratsioon on välja antud tootja ainuvastutusel

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

kinnitab käesolevaga, et järgmine isikukaitsevahend:

Toote mudel: 9320D+

Toote kirjeldus: 3M™ Aura™ Particulate Respirator

on kooskõlas järgmiste Euroopa määruste ja/või direktiividega

Isikukaitsevahendite määrus

See mudel on kooskõlas määruse (EL) 2016/425 sätete, sh II lisas välja toodud kohalduvate oluliste tervisekaitse- ja ohutusnõuetega ning riiklike standarditega, millega võetakse üle Euroopa ühtlustatud standard(id):

EN 149:2001+A1:2009

on identne isikukaitsevahendiga, mis vastab ELi tüübihindamistõendis (määruse (EL) 2016/425 moodul B) kirjeldatud tüübile:

CE 742656 (Väljaandmise kuupäev: 09/02/2021)

Väljaandja:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Teavitatud asutuse number 2797

on seotud määruse (EL) 2016/425 moodulis C2 sätestatud protseduuridega, tuginedes järgmisele määrusele:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Teavitatud asutuse number: 2797



DIKJARAZZJONI TAL-KONFORMITÀ TAL-UE

Din id-dikjarazzjoni ta' konformità, maħruġa taħt ir-responsabbiltà unika tal-manifattur

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

b'dan tiddikjara li t-Tagħmir ta' Protezzjoni Personali (PPE) li ġej

Mudell tal-Prodott: 9320D+

Deskrizzjoni tal-Prodott: 3M™ Aura™ Particulate Respirator

huwa konformi mad-dispożizzjonijiet tar-Regolamenti u/jew tad-Direttivi Ewropej li ġejjin

Ir-Regolament dwar it-Tagħmir ta' Protezzjoni Personali (PPE)

Il-mudell huwa konformi mad-dispożizzjonijiet tar-Regolament (UE) 2016/425, inkluż l-osservanza tar-rekwiżiti essenzjali ta' saħħa u ta' sikurezza applikabbli stabbiliti fl-Anness II, u mal-Istandard Nazzjonali li jittrasponi n-Numru jew in-Numri tal-Istandard jew tal-Istandards Ewropej Armonizzati:

EN 149:2001+A1:2009

u huwa identiku għall-PPE li huwa s-sugġett ta' eżami tat-tip tal-UE (Modulu B tar-Regolament (UE) 2016/425) li għalih hemm referenza fuq in-numru taċ-ċertifikat:

CE 742656 (Data tal-Ħruġ: 09/02/2021)

maħruġ minn

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Numru tal-Korp Notifikat 2797

u huwa soġġett għall-proċeduri stabbiliti fil-Modulu C2 tar-Regolament (UE) 2016/425 taħt is-sorveljanza:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Numru tal-Korp Notifikat. 2797



ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ

Η παρούσα Δήλωση συμμόρφωσης, που εκδίδεται με αποκλειστική ευθύνη του κατασκευαστή
3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK
δηλώνει ότι τα ακόλουθα μέσα ατομικής προστασίας (ΜΑΠ)

Μοντέλο προϊόντος: 9320D+

Περιγραφή προϊόντος: 3M™ Aura™ Particulate Respirator

είναι συμμορφούμενα με τις διατάξεις των ακόλουθων ευρωπαϊκών κανονισμών ή/και οδηγιών

Κανονισμός σχετικά με τα μέσα ατομικής προστασίας (ΜΑΠ)

Το παρόν μοντέλο συμμορφώνεται με τις διατάξεις του Κανονισμού (ΕΕ) 2016/425, συμπεριλαμβανομένων των εφαρμοστέων ουσιοδών απαιτήσεων υγείας και ασφάλειας που καθορίζονται στο Παράρτημα II, καθώς και με το εθνικό πρότυπο που μεταφέρει τα εναρμονισμένα ευρωπαϊκά πρότυπα με αριθμό:

EN 149:2001+A1:2009

και είναι ίδιο με το ΜΑΠ που αποτελεί αντικείμενο της εξέτασης τύπου ΕΕ (Ενότητα Β του Κανονισμού (ΕΕ) 2016/425) που αναφέρεται στο πιστοποιητικό με αριθμό:

CE 742656 (Ημερομηνία έκδοσης: 09/02/2021)

Αρχή έκδοσης

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Αριθμός κοινοποιημένου οργανισμού 2797

και υπόκειται στις διαδικασίες που περιγράφονται στην Ενότητα C2 του Κανονισμού (ΕΕ) 2016/425 υπό την παρακολούθηση του:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands κοινοποιημένου οργανισμού. 2797



EU PROHLÁŠENÍ O SHODĚ

Toto prohlášení o shodě vydané na výhradní odpovědnost výrobce

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

tímto deklaruje, že následující osobní ochranné prostředky (OOP)

Model produktu: 9320D+

Popis produktu: 3M™ Aura™ Particulate Respirator

jsou ve shodě s ustanoveními následujících evropských nařízení a směrnic

Nařízení o osobních ochranných prostředcích

Uvedené modely jsou ve shodě s ustanoveními nařízení Evropského parlamentu a Rady (EU) 2016/425 a splňují platné základní požadavky na bezpečnost a ochranu zdraví při práci stanovené přílohou II a státní normou provádějící harmonizované evropské normy č.:

EN 149:2001+A1:2009

a jsou identické s OOP, jež jsou předmětem EU přezkoušení typu (modul B nařízení Evropského parlamentu a Rady (EU) 2016/425) uvedeného na certifikátu č.:

CE 742656 (Datum vydání: 09/02/2021)

vydavatel

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Číslo oznámeného subjektu 2797

a podléhají postupům stanoveným v modulu C2 nařízení Evropského parlamentu a Rady (EU) 2016/425 pod dozorem:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Číslo oznámeného subjektu. 2797



EU-MEGFELELŐSÉGI NYILATKOZAT

Ezt a megfelelőségi nyilatkozatot a gyártó adja ki kizárólagos felelősséggel, aki

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

ezennel bejelenti, hogy a következő egyéni védőeszköz(ök):

Termékmodell: 9320D+

Termékleírás: 3M™ Aura™ Particulate Respirator

megfelel(nek) a következő európai rendeletek és/vagy irányelvek rendelkezéseinek

PPE-rendelet (egyéni védőeszközök)

A modell(ek) megfelel(nek) az (EU) 2016/425 rendelet rendelkezéseinek – ideértve a II. mellékletben meghatározott, alkalmazandó alapvető egészségvédelmi és biztonsági követelmények teljesülését –, valamint az alábbi európai harmonizált szabványszámo(ka)t átültető nemzeti szabványnak:

EN 149:2001+A1:2009

azonos(ak) továbbá (az [EU] 2016/425 rendelet B. modulja szerinti) EU-típusvizsgálat tárgyát képező, az alábbi számú tanúsítványon hivatkozott egyéni védőeszközökkel:

CE 742656 (Kiállítás dátuma: 09/02/2021)

kiállító

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Bejelentett szervezet száma 2797

ezenkívül az alábbi szervezet felügyelete mellett az (EU) 2016/425 rendelet C2. moduljában megállapított eljárás hatálya alá tartozik/tartoznak:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Bejelentett szervezet száma. 2797



VYHLÁSENIE O ZHODE EÚ

Toto vyhlásenie o zhode vydané vo výlučnej zodpovednosti výrobcu

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

týmto vyhlasuje, že nasledujúce osobné ochranné prostriedky (OOP)

Model výrobku: 9320D+

Opis výrobku: 3M™ Aura™ Particulate Respirator

sú v súlade s ustanoveniami nasledujúcich európskych nariadení a/alebo smerníc

Nariadenie o OOP (osobných ochranných prostriedkoch)

Tento model/modely je/sú v súlade s ustanoveniami nariadenia (EÚ) 2016/425, spĺňa(-jú) platné základné požiadavky na ochranu zdravia a bezpečnosti stanovené v prílohe č. II, a je/sú v súlade vnútroštátnou normou transponujúcou európsku(-e) harmonizovanú(-é) normu(-y) číslo:

EN 149:2001+A1:2009

a je zhodný/sú zhodné s OOP, ktorý(-é) podlieha(-jú) typovej skúške EÚ (modul B nariadenia (EÚ) 2016/425), na ktorú sa odvoláva osvedčenie číslo:

CE 742656 (Dátum vydania: 09/02/2021)

vydal

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Číslo notifikovaného orgánu 2797

a podlieha/podliehajú postupom stanoveným v Module C2 nariadenia (EÚ) 2016/425 pod dohľadom:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Číslo notifikovaného orgánu. 2797



ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ ЗА ЕС

Тази Декларация за съответствие, отговорността за която е изцяло на производителя **3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK** с настоящото указва, че следните лични предпазни средства (ЛПС)

Модел на продукта: 9320D+

Описание на продукта: 3M™ Aura™ Particulate Respirator

отговарят на клаузите на следните Европейски регламенти и/или директиви

Регламент за ЛПС (лични предпазни средства)

Моделите отговарят на разпоредбите на Регламент (ЕС) 2016/425, включително относно изпълнението на приложимите важни изисквания за здраве и безопасност, посочени в Анекс II, и на националния стандарт, който транспонира хармонизираните европейски стандартни номера:

EN 149:2001+A1:2009

и са идентични с ЛПС, които са предмета на прегледа от ЕС тип (модул Б от Регламент (ЕС) 2016/425), посочени на номера на сертификата:

CE 742656 (Issue Date: 09/02/2021)

издадено от

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Номер на нотифициран орган 2797

и са предмет на процедурите, посочени в модул C2 на Регламент (ЕС) 2016/425 под обхвата на:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Номер на нотифициран орган. 2797



ES ATITIKTIES DEKLARACIJA

Ši atitikties deklaracija išduota tik gamintojo išimtaine atsakomybe,

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

pareiškiau, kad šios asmeninės apsaugos priemonės (AAP)

Produkto modelis: 9320D+

Produkto aprašymas: 3M™ Aura™ Particulate Respirator

atitinka Europos reglamentų ir (arba) direktyvų nuostatas

AAP (Asmeninių apsaugos priemonių) reglamentas

Šis modelis atitinka Reglamento (ES) 2016/425 nuostatas, įskaitant II priede nurodytus taikytinus esminius sveikatos ir saugos reikalavimus bei Nacionalinį standartą, kuriuo perkeliamas (-i) darniojo Europos standarto numeris (-iai)::

EN 149:2001+A1:2009

ir yra tapatus AAP, kurioms taikomas ES tipo tyrimas (Reglamento (ES) 2016/425 B modulis), nurodytas sertifikato numeryje:

CE 742656 (Issue Date: 09/02/2021)

išdavė:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Notifikuotosios įstaigos numeris 2797

ir jam taikomos Reglamento (ES) 2016/425 C2 modulyje numatytos procedūros, kurios prižiūrimos pagal:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Notifikuotosios įstaigos numeris. 2797



EU IZJAVA O SUKLADNOSTI

U ovoj izjavi o sukladnosti, izdanoj isključivo na odgovornost proizvođača,

3M United Kingdom PLC of 3M Centre, Cain Road, Bracknell, Berkshire, RG12 8HT, UK

izjavljuje se da je sljedeća osobna zaštitna oprema (OZO)

Model proizvoda: 9320D+

Opis proizvoda: 3M™ Aura™ Particulate Respirator

usklađena s odredbama sljedećih europskih uredbi i/ili direktiva

Uredba o osobnoj zaštitnoj opremi (OZO)

Model je usklađen s odredbama Uredbe (EU) 2016/425, uključujući ispunjavanje primjenjivih bitnih zdravstvenih i sigurnosnih zahtjeva navedenih u Prilogu II., i s nacionalnom normom kojom se prenose usklađene europske norme broj:

EN 149:2001+A1:2009

i identičan je s OZO-om koji podliježe EU ispitivanju tipa (Modul B Uredbe (EU) 2016/425) navedenom na certifikatu broj:

CE 742656 (Issue Date: 09/02/2021)

Izdao

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands, Broj prijavljenog tijela 2797

i podliježe procedurama navedenima u Modulu C2 Uredbe (EU) 2016/425 pod nadzorom:

BSI Group, The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Broj prijavljenog tijela. 2797

EU Type Examination Certificate

This is to certify that:

3M United Kingdom Plc
3M Centre
Cain Road
Bracknell
RG12 8HT
United Kingdom

Holds Certificate Number:

CE 742656

In respect of:

Respiratory protective devices to EN 149:2001+A1:2009
Filtering half masks to protect against particles
Model: 3M™ Aura™ Particulate Respirator 9320D+

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):

Drs. Dave Hagenaaars, Managing Director

First Issued: 2021-02-09

Latest Issue: 2021-02-09

Effective Date: 2021-02-09

Expiry Date: 2026-02-09

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EU Type Examination Certificate

No. CE 742656

Product Specification

Product Name: 3M™ Aura™ Particulate Respirator.

Product Type: Filtering half masks to protect against particles.

Model: Particulate Respirator: 9320D+

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

Product Description: The particulate respirator is designed to protect against solid and non-volatile liquid particles. The mask is held on the face by a pair of elasticated straps and the model is a single shift device (denoted by the classification symbol NR) and has the Dolomite Clogging option (denoted by the classification symbol D).

EN 149 Classification:	Model	Valved	EN 149 Classification
	9320D+	No valve	FFP2 NR D

Product Assessment

The product assessment was 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.

Certificate Administration Details

Technical File Reference: 3M TF0664

Certificate Amendment Record:

Issue date	Comments	BSI Review No.
February 2021	First issue	2797:21:3368245

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 Internal Production Control Plus Supervised Product Checks At Random Intervals, Annex VII (Module C2), as referenced on BSI issued Certificate CE 742657.

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To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

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