



In enforcement of Regulation 2016/425 of the European Parliament and of the Council of 9th March 2016 on Personal Protective Equipment and repealing the Directive 89/686/EEC and in compliance with the Module B Certification Scheme of Apave 'M.MEPI.45' in force, En exécution du Règlement 2016/425 du Parlement Européen et du Conseil du 9 mars 2016 relatif aux Equipements de Protection Individuelle et abrogeant la Directive 89/686/CEE et en respect du Programme de Certification Module B de l'Apave 'M.MEPI.45' en vigueur,

APAVE Sudeurope SAS, notified body identified under number 0082, awards the APAVE Sudeurope SAS, organisme notifié identifié sous le numéro 0082, attribue l'

EU TYPE-EXAMINATION CERTIFICATE Attestation d'examen UE de type N° 0082/3867/079/02/21/0170

The following PPE type complies with the applicable essential health and safety requirements Le type de l'EPI suivant est conforme aux exigences essentielles de santé et de sécurité applicables

PPE: PPE category III – Filtering half mask to protect against particles

EPI: EPI de catégorie III - Demi-masque filtrant contre les particules

FFP2 NR Type:

Type

Trademark: MM4M Marque commerciale

Manufacturer: PT MILLS, LDA - Zona Industrial da Várzea do Monte - Pavilhão 10 - 4780-584

Fabricant SANTO TIRSO - Portugal

Description: Filtering half mask to protect against particles class FFP2 NR without exhalation valve for

single shift use only. The half mask is foldable with a vertical fold flat shape, designed with a noseclip in iron wire and polyethylene and two self-adjusting ear loop in spandex and nylon. The filter media is composed of four layers in polypropylene and two layers in polypropylene and polyethylene (detailed description in EU type examination report

20.1927).

Description: Demi-masque filtrant contre les particules classe FFP2 NR sans soupape expiratoire à usage unique. Le demi-

masque est de forme plate à pliage verticale, conçu avec une barrette nasale en fils en acier et polyéthylène et deux brides auto-réglables en spandex et nylon portées derrière les oreilles. Le média filtrant est composé de quatre couches en polypropylène et une couche en polypropylène et polyéthylène (description détaillée dans le

rapport d'examen UE de type 20.1927).

Technical referential in use: EN 149: 2001 + A1: 2009

Référentiel technique utilisé

Date of signature (day/month/year): 05/03/2021

Date de signature (jour/mois/année)

05/03/2021 Date of issue (day/month/year):

Date de délivrance (jour/mois/année)

first edition 1^{ère} édition

Date de renouvellement (jour/mois/année) Date of expiry (day/month/year): Date d'expiration (jour/mois/année)

Date of renewal (day/month/year):

05/03/2026

Apave Sudeurope SAS Centre d'Essais et de Certification EPI 17. Boulevard Paul Langevin 38600 FONTAINE - France

For category III PPE, the certificate shall only be used in conjunction with one of the conformity assessment procedures referred in point c) of Article 19 Pour les EPI de catégorie III, l'attestation ne doit être utilisée qu'en liaison avec l'une des procédures d'évaluation de la conformité visées à l'article 19, point c).

The manufacturer shall inform the notified body of all modifications to the approved type and of all modifications of the technical documentation that may affect the conformity of the PPE with the applicable essential health and safety requirements or the conditions for validity of that certificate (article 7.2 – annex V)

Le fabricant informe l'organisme notifié de toutes les modifications du type approuvé et de toutes les modifications de la documentation technique qui peuvent remettre en cause la conformité de l'EPI aux exigences essentielles de santé et de sécurité applicables ou les conditions de validité de cette attestation (article 7.2 – annexe V)

PPE Certification Manager

Le Responsable de la Certification EPI

Immaterial original

This certificate includes one page - Cette attestation comporte une page

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M.MEPI.74.V5

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DECLARAÇÃO CE DE CONFORMIDADE

Fabricante: PT MILLS, LDA

Zona Industrial da Várzea do Monte, Pavilhão 10

4780-584, Santo Tirso, Portugal

Equipamento de Proteção Individual categoria III - Semimascara Filtrante de Partículas

Classificação: FFP2 NR de acordo com EN 149 : 2001 + A1 : 2009

Sob supervisão do APAVE Sudeurope SAS, identificado com o número 0082

Organismo Notificado

Nº do Certificado CE 0082/3867/079/02/21/0170

Declara que o produto Semimascara Filtrante de partículas, com a referência MMPA1420099999.0, fabricado pela PT MILLS, Lda., sob a marca MM4M, cumpre com:

- Os requisitos exigidos pela norma EN 149:2001+A1:2019;
- Os Requisitos Essenciais de Saúde e Segurança exigidos pelo Regulamento (UE) 2016/425 de 9 de março de 2016.

PT - MILLS, LDA A Gerência

Responsável Técnico António Malheiro Gerência José Paulo Malheiro

10/03/2021





REFERÊCIAS: MMPA14200999999.0 MMPA14200999999.B MMPA14200999999.C 5600106911993



FICHA TÉCNICA MÁSCARAS FFP2

De acordo com a norma EN 149:2001+A1:2009, aplicável a aparelhos de proteção respiratória filtrantes (APR) nomeadamente aos chamados "respiradores" ou "semi-máscaras auto-filtrantes", estes equipamentos são classificados como FFP1, FFP2 e FFP3, consoante a sua eficiência de filtração e a fuga total para o interior (FFP3→ $FFP2 \rightarrow FFP1$).

Estes Equipamentos são concebidos para proteger contra aerossóis sólidos e líquidos, podem ser utilizados por profissionais de saúde ou por qualquer utilizador que esteja em ambiente potencialmente nocivo, garantido a proteção das vias de entrada faciais (boca, nariz e trato respiratório). Estas máscaras devem ser substituídas sempre que a respiração se torne difícil ou quando o dispositivo se encontrar danificado, humedecido ou contaminado.

DESCRIÇÃO	DIMENSÕES (mm)	PESO (g)
máscara 1 un	105 x 150	7
caixa 20 un	98x185x125	156
caixote 720 un	600x400x400	6400









Produto isento de latex e fibra de vidro



CLASSE	FFP2
MATERIAL CONSTITUINTE	Máscara de uso único, não estéril, com 6 camadas : - Camada exterior hidrofóbica (repelente a fluídos), fabricado pela técnica Spunbond qualidade SS, 50 g/m2; - Camada intermédia 1: "Hot Air Cotton" com 50% PP & 50% PE, 40 g/m2; - Camada intermédia 2: TNT em polipropileno fabricado pela técnica Meltblown, 25 g/m2; - Camada intermédia 3: "Hot Air Cotton" com 50% PP & 50% PE, 40 g/m2; - Camada intermédia 4: TNT em polipropileno fabricado pela técnica Meltblown, 25 g/m2; - Camada intermédia 4: TNT em polipropileno não irritante para a pele fabricado pela técnica Spunbond qualidade SS, 25 g/m2. - Peça nasal ajustável, constituída por metal envolvido em plástico, permitindo assim um ajuste eficaz à face do utilizador e prevenção de fugas de ar na região nasal; - Elásticos fabricados em poliamida e elastano que permitem uma fixação adequada nas orelhas promovendo uma vedação facial eficaz.
ESPECIFICAÇÕES TÉCNICAS	Fuga total para o interior 8 % Penetração no material filtrante 6%
ARMAZENAMENTO E TRANSPORTE	Em ambiente protegido da humidade e de poeiras, calor, luz solar e fluorescente
PERÍODO RECOMENDADO DE USO	8 h, aconselham-se pausas intercalados
PRAZO DE VALIDADE	2 anos
ELIMINAÇÃO	Descartar em contentor de resíduos não recicláveis, segurando pelos elásticos, sem tocar na parte da frente da máscara. Desinfetar as mãos antes e após este procedimento.

FABRICADO EM PORTUGAL DCT48-21-Rev3



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> PT MILLS, LDA Zona Industrial da Várzea do Monte - Pavilhão 10

Portugal

PPE REGULATION 2016/425 – ANNEX V
MODULE B – EU TYPE EXAMINATION
ASSESSMENT REPORT

4780-584 SANTO TIRSO

Respiratory protective device

Report n° **20.1927 –** English version

Technical referential **EN 149 : 2001 + A1 : 2009**

Type of device PPE category III

Filtering half mask to protect against particles

Class FFP2 NR

Trade mark MM4M

Fontaine, the 26/02/2021

Report sent for the attention of Luis Miguel Martins Pinto Malheiro and Sandra Manuel Carvalho Gomes to the email addresses below:

 $miguel malheiro @millsmasks 4m.com\ and\ sandragomes @millsmasks 4m.com$

This report includes 15 pages

The technical assessment manager Immaterial original

RASCLOFONIAINA YERING

M.MEPI.324.V1

Validation électronique



Summary

- 1. Introduction Description of the service
- 2. Use of the report
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- 4. Identification of the equipment
- 5. Conditions for use of the equipment
- 6. Reference specification
- 7. Technical Documentation
- 8. Correlation between the articles of PPE Regulation 2016/425 and the reference standard
- 9. Examination report
- 10. Conclusion



1.Introduction - Description of the service

This assessment report concerns PPE category III – Filtering half mask to protect against particles as defined in EN 149 : 2001 + A1 : 2009.

Its purpose is to assess the conformity of the PPE with the PPE REGULATION 2016/425, with a view to be placed on the European market exclusively.

The assessment was conducted in accordance with purchase order on 12/01/2021 placed by PT MILLS, LDA.

Company: PT MILLS, LDA - Zona Industrial da Várzea do Monte - Pavilhão 10 - 4780-584 SANTO TIRSO - Portugal

2.Use of the report

This assessment report only concerns the equipment identified in clause 4 and described in clause 7.

Only an integral reproduction of this assessment report is authorized.

The manufacturer, or his representative, commits himself not to use this assessment report for equipment that is not strictly identical to the equipment covered by this assessment report.

3.Economical operator(s)

PT MILLS, LDA - Zona Industrial da Várzea do Monte - Pavilhão 10 - 4780-584 SANTO TIRSO Portugal

4.Identification of the equipment

Class: FFP2 NR Trade mark: MM4M

5. Conditions for use of the equipment

This filtering half mask is intended to be used as respiratory protective devices to protect against particles except for escape purposes.

6.Reference specification

The assessment of conformity with Regulation 2016/425 of 9th march 2016 "Personal Protective Equipment" was conducted taking into account the provisions of European standard EN 149 : 2001 + A1 : 2009 "Respiratory protective device – Filtering half mask to protect against particles".



7.Technical Documentation

7.1.Identification

Identification of the assessed Technical Documentation:

- Authorized representative Company: José Paulo Martins Pinto Malheiro PT MILLS, LDA
 Commitment signature date: 15/12/2020
 Technical Documentation reference: DQD13-21

7.2.Drawing





7.3.Description

Filtering half mask to protect against particles class FFP2 NR without exhalation valve for single shift use only. The half mask is foldable with a vertical fold flat shape, designed with a noseclip in iron wire and polyethylene and two self-adjusting ear loop in spandex and nylon. The filter media is composed of four layers in polypropylene and two layers in polypropylene and polyethylene.

7.4.Description of components

Detailed description of components in the Technical Documentation.

7.5.CE Marking

* Notified body in charge of assessment control to article 19c) of PPE regulation (module C2 or D):

APAVE SUDEUROPE SAS - France

CE 0082 CE 0082

★ Graphic of letters C and E: Conform

➤ Height of mark: 6mm

* Marking clear and permanent: Conform

× Location of the marking: **Printed on the external part of the mask**

7.6. Packaging

Month and year of manufacture and month and year of obsolescence are indelibly and unambiguously marked on the packaging



8.Correlation between the articles of PPE Regulation 2016/425 and the reference standard

The following table shows the correlation between the essential health and safety requirements of Regulation 2016/425 of 9th march 2016 "Personal Protective Equipment" and the articles of the European standard EN 149: 2001 + A1: 2009 "Respiratory protective device – Filtering half mask to protect against particles".

PPE Regulation 2016/425 Annex II	Clauses of the standard				
1.1.1	5;7.8;7.9				
1.1.2.1	5;7.8;7.9				
1.1.2.2	7.8 ; 7.9				
1.2.1	7.6				
1.2.1.1	7.6 ; 7.7 ; 7.10 ; 7.11				
1.2.1.2	7.8				
1.2.1.3	7.8 ; 7.13				
1.3.1	7.8 ; 7.13				
1.3.2	7.8 ; 7.13 ; 7.15.2				
1.4	10				
2.1	7.13				
2.3	7.14				
2.4	9 ; 10				
2.6	10				
2.8	10				
2.9	7.13 ; 7.18				
2.12	9				
3.10.1	7.6; 7.7; 7.8; 7.9; 7.12; 7.16; 7.17; 9; 10				

WARNING: Other requirements and other EU Directives maybe applicable to the products falling within the scope of this European Standard.



9.Examination report

Article of		Co	nform	ity*	
the standard EN 149+A1	Content	Yes	No	N-A	Comments
Art. 7	Requirements				
Art 7.1	Visual inspection	✓			
	The visual inspection shall also include the marking and the information supplied by the manufacturer				
Art 7.4	Packaging	✓			
	Particle filtering half masks shall be offered for sale packaged in such a way that they are protected against mechanical damage and contamination before use.				
Art 7.5	Material	✓			Date of test:
	Materials used shall be suitable to withstand handling and wear over the period for which the particle filtering half mask is designed to be used. After undergoing the simulated wearing treatment none of the particle filtering half masks shall have suffered mechanical failure of the facepiece or straps. Three particle filtering half masks shall be tested. When conditioned, the particle filtering half mask shall not collapse. Any material from the filter media released by the air flow through the filter shall not constitute a hazard or nuisance for the wearer.				26/01/2021
Art 7.6	Cleaning and disinfecting			✓	
	If the particle filtering half mask is designed to be re-Usable, the materials used shall withstand the cleaning and disinfecting agents and procedures to be specified by the manufacturer." After cleaning and disinfecting the re-usable particle filtering half mask shall satisfy the penetration requirement of the relevant class.				

^{*} The measurement uncertainties are not taken into account for the assessment of conformity.



Article of the		Coi	nform	ity*	
standard EN 149+A1	Content	Yes	No	N-A	Comments
Art 7.7	Practical performance The particle filtering half mask shall undergo practical performance tests under realistic conditions. These general tests serve the purpose of checking the equipment for imperfections that cannot be determined by the tests described elsewhere in this standard. Where practical performance tests show the apparatus has imperfections related to wearer's acceptance, the test houses hall provide full details of those parts of the practical performance tests which revealed these imperfections.	√			Date of test: 12/02/2021 any imperfections determined
	Here are the comments of the test subjects: a) head harness comfort b) security of fastenings c) field of vision d) any other comments reported by the wearer on request	✓ ✓ ✓			No comment No comment No comment No comment
Art 7.8	Finish of parts Parts of the device likely to come into contact with the wearer shall have no sharp edges or burrs	✓			
Art 7.9	Leakage				
Art 7.9.1	Total inward leakage The laboratory tests shall indicate that the particle filtering half mask can be used by the wearer to protect with high probability against the potential hazard to be expected. The total inward leakage consists of three components: face seal leakage, exhalation valve leakage (if exhalation valve fitted) and filter penetration. For particle filtering half masks fitted in accordance with the manufacturer's information, at least 46 out of the 50 individual exercise results (i.e.10 subjects x 5 exercises) for total inward	✓			Date of test: 15/02/2021
	leakage shall be not greater than: 11 % for FFP2 and, in addition, at least 8 out of the 10 individual wearer arithmetic means for the total inward leakage shall be not	√			47 results ≤ 11%
	greater than: 8 % for FFP2	✓			8 averages ≤ 8%

^{*} The measurement uncertainties are not taken into account for the assessment of conformity.

Exercice		Test subject reference									
	1	2	3	4	5	6	7	8	9	10	
Walk	0,3	1,0	3,9	0,1	0,3	0,3	1,3	0,8	8,1	1,0	
Left-Right	0,5	2,7	9,4	0,5	0,5	0,9	2,1	1,8	13,0	1,5	
Up-Down	0,2	3,1	15,0	0,4	0,7	0,6	4,2	2,4	8,9	1,9	
Alphabet	0,4	2,0	11,8	0,7	0,9	0,8	4,5	1,1	5,9	1,7	
Walk	0,7	3,1	10,9	1,7	0,8	0,6	2,5	2,4	5,9	1,5	
average	0,4	2,4	10,2	0,7	0,6	0,6	2,9	1,7	8,4	1,5	

^{*} Total inward leakage values in %



Article of the		Co	nform	ity*			
standard EN 149+A1		Yes	No	N-A	Comments		
Art 7.9.2	Penetration of fi	ilter material		✓			Date of test:
		f the filter of the page requirements of T					26/01/2021
	Tableau 1	- Penetration of filt					
	Classification	Maximum penetra Sodium chloride test 95 l/min % max.	tion of test aerosol Paraffin oil test 95 I/min % max.				
	FFP1	20	20				
	FFP2	6	6	✓			
	FFP3	1	1				
Art 7.10	Compatibility wi	ith skin		✓			Manufacturer statement
		y come into contact nown to be likely to effect to health.					
Art 7.11	Flammability			✓			Date of test:
	The material used wearer and shall no When tested, the p or not to continue the from the flame. The particle filtering usable after the tested.				26/01/2021 The mask doesn't burn 5s after removal from the flame		
Art 7.12	Carbon dioxide content of the inhalation air						Date of test:
		le content of the in ceed an average of					19/01/2021 CO ₂ 0.53% 0.54% 0.53%

^{*} The measurement uncertainties are not taken into account for the assessment of conformity.

Paraffin oil penetration of filter material tests results

Conditioning	AR			SWT			
Penetration (3min)	2.45	2.35	2.18	2.49	2.41	2.57	

Conditioning	MS+TC					
Exposure (120mg)	5.50	5.95	5.21			

Sodium chloride penetration of filter material tests results

Conditioning	AR			SWT			
Penetration (3min)	0.52	0.58	0.71	0.53	0.55	0.80	

Conditioning	MS+TC					
Exposure (120mg)	1.11	0.99	1.03			

As Received (AR), Simulated Wearing Treatment (SWT), Mechanical Strength (MS), Temperature Conditioning (TC)



Article of the	Conformit						ity*	
standard EN 149+A1		Cont	ent		Yes	No	N-A	Comments
Art 7.13	Head harness				√			Self-Adjusting harness
	The head harne filtering half mash The head harnes shall be sufficien mask firmly in poinward leakage re	k can be donn as shall be ad atly robust to osition and be	ed and remove justable or sel- hold the partic capable of m	ed easily. f-adjusting and tle filtering half				
Art 7.14	Field of vision				✓			See Art 7.7
	The field of vision performance test		e if determined	so in practical				
Art 7.15	Exhalation val	ve(s)					✓	
	A particle filteri exhalation valve orientations							
	If an exhalation against or be resmay be shrouded be necessary for with 7.9.	sistant to dirt a d or may inclu	al damage and evice that may			~		
	Exhalation valve correctly after a over a period of 3	continuous 6					✓	
	When the exhala blank, it shall wapplied for 10s.						✓	
Art 7.16	Breathing resi	stance			✓			Date of test:
		e breathing resistances apply to valved and valveless rticle filtering half masks and shall meet the requirements						20/01/2021
	Tableau 2 – Breathing resistance							
	Maximum permitted resistance							
	Classification	inhal	(mbar) ation	exhalation				
		30 l/min	95 I/min	160 l/min				
	FFP1	0.6	2.1	3.0				
	FFP2 FFP3	0.7 1	2.4 3	3.0 3.0	✓			
	11173	1	J	3.0				

^{*} The measurement uncertainties are not taken into account for the assessment of conformity.

Breathing resistance tests results

3 11 11 11 11 11 11										
Conditioning	AR				SWT		TC			
at 30l/min	0.52	0.56	0.50	0.55	0.65	0.54	0.46	0.50	0.45	
at 95l/min	1.76	1.83	1.68	1.77	1.78	0.74	1.49	1.61	1.49	
at 160l/min	2.74	2.82	2.64	2.69	2.72	2.54	2.28	2.44	2.29	

Values in mbar



Article of	Content	Conformity*			
the standard EN 149+A1		Yes	No	N-A	Comments
Art 7.17	Clogging			√	
Art 7.17.1	General For single shift use devices, the clogging test is an optional test. For re-usable devices the test is mandatory. Devices designed to be resistant to clogging, shown by a slow increase of breathing resistance when loaded with dust, shall be subjected to the treatment described in 8.10. The specified breathing resistance shall not be exceeded before the required dust load of 833 mg.h/m3 is reached			✓	
Art 7.17.2	Breathing resistance				
Art 7.17.2.1	Valved particle filtering half masks			✓	
	After clogging the inhalation resistances shall not exceed: — FFP1: 4 mbar; — FFP2: 5 mbar; — FFP3: 7 mbar; at 95 l/min continuous flow The exhalation resistance shall not exceed 3 mbar at 160 l/min continuous flow				
Art 7.17.2.2	Valveless particle filtering half masks			✓	
	After clogging the inhalation and exhalation resistances shall not exceed: — FFP1: 3 mbar — FFP2: 4 mbar — FFP3: 5 mbar; at 95 l/min continuous flow				
Art 7.17.3	Filter penetration			✓	
	All types (valved and valveless) of particle filtering half masks claimed to meet the clogging requirement shall also meet the requirements given in 7.9.2, for the Penetration test according to EN 13274-7, after the clogging treatment.				
Art 7.18	Demountable parts			✓	
	All demountable parts (if fitted) shall be readily connected and secured, where possible by hand.				

^{*} The measurement uncertainties are not taken into account for the assessment of conformity.



Article of		Co	nform	ity	
the standard EN 149+A1	Content		No	N-A	Comments
Art. 9	Marking				
Art 9.1	Packaging	✓			
	The following information shall be clearly and durably marked on the smallest commercially available packaging or legible through it if the packaging is transparent				
Art 9.1.1	The name, trademark or other means of identification of the manufacturer or supplier	✓			
Art 9.1.2	Type-identifying marking	✓			
Art 9.1.3	Classification	✓			
	The appropriate class (FFP1, FFP2 or FFP3) followed by a single space and then:	✓			
	"NR" if the particle filtering half mask is limited to single shift use only. Example: FFP3 NR,	✓			
	or "R" if the particle filtering half mask is re-usable. Example: FFP2 R D.			✓	
Art 9.1.4	The number and year of publication of this European Standard	✓			
Art 9.1.5	At least the year of end of shelf life. The end of shelf life may be informed by a pictogram as shown in Figure 12a, where yyyy/mm indicates the year and month.	✓			
Art 9.1.6	The sentence "see information supplied by the manufacturer", at least in the official language(s) of the country of destination, or by using the equivalent pictogram.	✓			
Art 9.1.7	The manufacturer's recommended conditions of storage (at least the temperature and humidity) or equivalent pictogram	✓			
Art 9.1.8	The packaging of those particle filtering half masks passing the dolomite clogging test shall be additionally marked with the letter "D". This letter shall follow the classification marking preceded by a single space.			✓	



Article of	Content		nform	ity	
the standard EN 149+A1			No	N-A	Comments
Art. 9	Marking (continuation)				
Art 9.2	Particle filtering half mask	✓			
	Particle filtering half masks complying with this European Standard shall be clearly and durably marked with the following:				
Art 9.2.1	The name, trademark or other means of identification of the manufacturer or supplier	✓			
Art 9.2.2	Type-identifying marking	✓			
Art 9.2.3	The number and year of publication of this European Standard	✓			
Art 9.2.4	Classification	✓			
	The appropriate class (FFP1, FFP2 or FFP3) followed by a single space and then:				
	"NR" if the particle filtering half mask is limited to single shift use only. Example: FFP3 NR,	✓			
	or			/	
	"R" if the particle filtering half mask is re-usable. Example: FFP2 R D."				
Art 9.2.5	If appropriate the letter D (dolomite) in accordance with clogging performance. This letter shall follow the classification marking preceded by a single space (see 9.2.4).			✓	
Art 9.2.6	Sub-assemblies and components with considerable bearing on safety shall be marked so that they can be identified			✓	
Regulation	CE Marking (CE + Notified body in charge of module C2 or D); The CE marking shall be affixed visibly, legibly and indelibly to the PPE;	✓ ✓			
	For PPE subject to ageing: the month and year of manufacture and/or, if possible, the month and year of obsolescence must be indelibly and unambiguously marked on each item of PPE placed on the market and on its packaging;	✓			
	Name and address of the manufacturer;	✓			
	Type, batch or serial number or other means of identification	✓			



Article of		Conformity			
the standard EN 149+A1	Content	Yes	No	N-A	Comments
	Concerning the instruction for use: Only the French version has been checked. It is the responsibility of the manufacturer to supply the instruction for use in the official languages of the country of destination				
Art. 10	Information to be supplied by the manufacturer				
Art 10.1	Information supplied by the manufacturer shall accompany every smallest commercial available package			✓	
Art 10.2	Information supplied by the manufacturer shall be at least in the official language(s) of the country of destination			✓	
Art 10.3	The information supplied by the manufacturer shall contain all information necessary for trained and qualified persons on: — application/limitations;	✓			
	— the meaning of any colour coding ;			✓	
	— checks prior to use ;	✓			
	— donning, fitting ;	✓			
	— use ;	✓			
	- maintenance (e.g. cleaning , disinfecting),if applicable;			✓	
	— storage ;	✓			
	— the meaning of any symbols/pictogram used of the equipment	✓			
Art 10.4	The information shall be clear and comprehensible. If helpful, illustrations, part numbers, marking shall be added.	✓			
Art 10.5	Warning shall be given against problems likely to be encountered, for example:				
	— fit of particle filtering half mask (check prior to use);	✓			
	— it is unlikely that the requirements for leakage will be achieved if facial hair passes under the face seal;	✓			
	— air quality (contaminants, oxygen deficiency);	✓			
	— use of equipment in explosive atmosphere.	✓			
Art 10.6	The information shall provide recommendations as to when the particle filtering half mask shall be discarded.	✓			
Art 10.7	For devices marked "NR", a warning shall be given that the particle filtering half mask shall not be used for more than one shift.	√			
Regulation	Name and address of the manufacturer; Name, address and identification number of the notified body or bodies involved in the conformity assessment of the PPE (module B and module C2 or D);	✓ ✓			
	EU declaration of conformity or the internet address where the EU declaration of conformity can be accessed;	√			
	The risk against which the PPE is designed to protect; The reference to this Regulation	✓			
	The reference to this Regulation The references to the relevant harmonised standard(s) used, including; the date of the standard(s), or references to the other technical specifications used;	*			



10.Conclusion

The PPE category III – Filtering half mask to protect against particles identified in paragraph 4 meets the Essential Health and Safety Requirements of PPE Regulation 2016/425 of 9th march 2016.

The assessment of conformity takes into account the compliance of the PPE with the provisions of European standard EN 149 : 2001 + A1 : 2009, and with the conformity of manufacturer's technical documentation.

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