

SCHEDA TECNICA



MADE
CONSULTING

Made in
Italy

SIRIA 20 Small Black FFP2 NR nata per i visi più piccoli

CE 2233 EN 149:2001

Imbustate singolarmente

Marcate a laser o a ultrasuoni per evitare sostanze tossiche degli inchiostri

DESCRIZIONE

- La semimaschera filtrante antipolvere SIRIA 20 Small FFP2 NR prodotta dalla MADE CONSULTING SRL creata per i visi più piccoli, offre un'efficace protezione delle vie respiratorie da particelle solide e/o liquide non volatili (polveri, fumi, nebbie)
- Corpo filtrante di forma pieghevole
- Ferretto stringinaso in grado di assicurare un'ottima adattabilità ad ogni tipo di volto
- Comodi elastici per le orecchie LATEX FREE
- La marcatura NR indica che la semimaschera facciale è monouso, ovvero utilizzabile per non più di 8 ore di lavoro
- Prodotto testato in accordo alla normativa EN 149:2001+A1:2009 certificato da ente notificatore accreditato 2233
- Prodotto imbustato singolarmente per garantire igiene e perfetta conservazione ed evitare qualsiasi contaminazione

CONFEZIONAMENTO

- Busta contenente 1 pezzo

MATERIALI

- Corpo filtrante composto più strati di tessuto non tessuto di polipropilene
- Elastici latex free skin friendly
- Peso: 4,3 grammi

IMMAGAZZINAMENTO E TRASPORTO

- La semimaschera filtrante antipolvere SIRIA 20 Small FFP2 ha una durata di vita di 36 mesi
- La data di scadenza è indicata sulla confezione. Il prodotto deve essere conservato in un ambiente pulito ed asciutto dove la temperatura è tra 5° e 40°C e l'umidità relativa è inferiore all'80%. Per l'immagazzinamento ed il trasporto utilizzare la confezione originale.

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CONFEZIONAMENTO

- Busta contenente 1 pezzo

MATERIALI

- Corpo filtrante composto più strati di tessuto non tessuto di polipropilene
- Elastici latex free skin friendly
- Peso: 4,3 grammi

IMMAGAZZINAMENTO E TRASPORTO

- La semimaschera filtrante antipolvere SIRIA 20 Black FFP2 ha una durata di vita di 36 mesi
- La data di scadenza è indicata sulla confezione. Il prodotto deve essere conservato in un ambiente pulito ed asciutto dove la temperatura è tra 5° e 40°C e l'umidità relativa è inferiore all'80% . Per l'immagazzinamento ed il trasporto utilizzare la confezione originale.



EU TYPE-EXAMINATION CERTIFICATE EXTENSION

Name of Certification Body:	GÉPTESZT Kft.	Phone:	+3612503531
EU notified body identification number:	2233	Fax:	+3614300888
Address:	Jablonka St. 79, 1037 Budapest, HUNGARY	E-mail:	gepteszt@gepteszt.hu

Present EU type-examination certificate extension is valid only with:

EU type-examination certificate No.: TD 11/ GT130/ 166/ 2010/ E/ 2233

EU type-examination certificate extension: TD 11/ GT130/ 166/ 2010/ X1/ E/ 2233

Record of examination No.: VD35/ 130/ 2010/ E/ 2233 and VD36/ 130/ X1/ 2020/ EN

The EU type-examination certificate is not transferable.

1. Product designation: Particle filtering half mask
 SIRIA 20 FFP2 non reusable particle filtering half mask without valves in white colour.
 SIRIA 20 Black FFP2 non reusable particle filtering half mask without valves in black colour.
 SIRIA 20 Small FFP2 non reusable particle filtering half mask without valves. in white colour and smaller size.
 SIRIA 20 Small Black FFP2 non reusable particle filtering half mask without valves. in black colour and smaller size.
 Serial / Model No.: SIRIA 20, SIRIA 20 Black, SIRIA 20 Small, SIRIA 20 Small Black
 Year of production: 2020
 2. Name and address of the holder of the certificate (Manufacturer or authorized representative):
 MADE CONSULTING SRL
 Address: Via Nicola Fele 8, Qualiano (NA) ITALY
 3. Name and address of the Manufacturer: same as above (point 2)
 4. Protecting ability of PPE: Personal protective equipment providing respiratory system protection.
 Category III. EN 149:2001+A 1:2009 class FFP2
 5. Identification data of the records of examination for compliance of PPE:
 - a. Certification Body: GÉPTESZT Kft.
 Record of examination: VD 35/130/2010/E/2233 and VD 36/130/X 1/2020/EN
 - b. Identification of body: NB2233
 6. Documentation of the compliance with the essential health and safety protection requirements:
 Fully applied nationalized standard(s) during the production of the PPE:
 Category III. EN 149:2001+A 1:2009 class FFP2
- Annexes:
- Users information
 - Technical file
7. Requirements for indicating the CE mark: The size of the CE marking may not be less than 5 mm. The CE mark must be located on the product label.
 8. Further notes relating to the PPE: Manufacturer cannot place on the market or bring into service any Category III PPE without having established a formal agreement with a Notified Body about conformity to type assessment.

The EU type-examination certificate will be withdrawn in case of existence of conditions stated in Article 32 point 5. and in Annex V. 7.7. of regulation (EU) 2016/ 425 of the European Parliament of the Council.

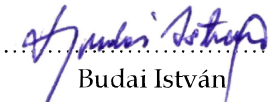
Legal remedy can be applied against the condition stated in the EU type-examination Certificate. The application for appeal should be submitted to the Director Manager of GÉPTESZT Kft., and the application will be judged by the board of GÉPTESZT Kft. Certificate Body.

The type tested complies with the regulation (EU) 2016/ 425 of the European Parliament of the Council.

The present certificate is valid until 19th October, 2025

Budapest, 17th February, 2021– HUNGARY

GÉPTESZT Kft.
 EVE Tanúsító Szervezet
 NB 2233
 1037 Budapest, Jablonka u.79.


 Budai István
 Head of Certification Body



MASCHERA DI PROTEZIONE MASK DEFENDER

SIRIA 20 FFP2 NR

IMBUSTATE SINGOLARMENTE



SIRIA 20
BIANCA



SIRIA 20
BLACK



SIRIA 20
SMALL

IT AVVERTENZE

1) Questo facciale filtrante non protegge da contaminanti in fase gas o vapore; 2) Non usare in ambiente con insufficiente contenuto di ossigeno (<17%); 3) Non utilizzare quando le concentrazioni del contaminante sono pericolose per la salute o dove la natura e la concentrazione del contaminante sono sconosciute; 4) Non utilizzare per la fuga; 5) Non modificare o alterare in alcun modo il respiratore; 6) Il facciale filtrante va sostituito se è danneggiato o se la resistenza respiratoria è eccessiva; 7) Si sconsiglia l'uso in presenza di barba o basette lunghe che non permettono il contatto diretto tra il volto e i bordi del respiratore; 8) L'utilizzatore deve essere addestrato al corretto utilizzo del dispositivo prima dell'impiego; 9) Per l'impiego in ambienti con il rischio di esplosione bisogna rispettare le norme relative; 10) Devono essere correttamente conservati, nella loro confezione integra in ambienti asciutti e non contaminati (temperatura da +5 °C a +40 °C - Umidità relativa <60%).

EN WEARING

1) This filtering face piece does not protect against gas or vapor phase; 2) Do not use in an environment with insufficient oxygen content (<17%); 3) Do not use when the concentrations of the contaminant are dangerous for healths or where the nature and concentration of the contaminant are unknown; 4) Do not use for escape; 5) Do not modify or alter the respirator in any way; 6) The filtering face piece must be replaced if it is damaged or if the respiratory resistance becomes excessive; 7) It is not recommended for use with a beard grip or longsideburns that do not allow direct contact between the face and the edges of the respirator; 8) The user must be trained in the correct use of the device before use; 9) For use in environments with risk of respirator the relative standards must be respected; 10) It must be properly stored, with packaging intact in dry and uncontaminated environments (temperature from +5 °C to +40 °C - relative humidity <60%).

ISTRUZIONI PER L'INDOSSAMENTO

- 1) Aprire la mascherina, e tirare gli elastici per controllare che tutto sia apposto
- 2) Indossare la mascherina appoggiandola prima sul naso
- 3) Agganciare gli elastici dietro le orecchie
- 4) Conformare lo stringinaso facendolo aderire ai contorni
- 5) Premere leggermente per ottenere la migliore aderenza possibile anche sulle guance e sotto il mento.

WEARING INSTRUCTION

- 1) Open the mask, and pull the elastic bands to check that everything is ok
- 2) Wear the mask by placing it first on the nose;
- 3) Hook the elastic bands behind the ears
- 4) Adjust the nose clip making it stick to the contours;
- 5) Press lightly to obtain the best possible suction on the cheeks and under the chin.



ISTRUZIONI PER L'USO - DESCRIZIONE

Le semimaschere filtranti FFP2 NR SIRIA 20 della MADE CONSULTING SRL sono conformi agli standard della norma EN 149:2001+A1:2009. Utilizzare le avvertenze appropriate controllando a quale categoria appartiene il facciale - l'indicazione si trova sulla scatola e sul facciale stesso. E' responsabilità dell'utilizzatore assicurarsi che il facciale filtrante fornisca l'adeguato livello di protezione contro il tipo e la concentrazione di contaminanti presenti nell'ambiente dove deve essere utilizzato. Le semimaschere filtranti FFP2 NR SIRIA 20 MADE CONSULTING SRL possono essere utilizzate per proteggere gli utilizzatori da aerosol solidi e liquidi non volatili. La certificazione CE assicura che queste semimaschere filtranti (in quanto dispositivo di III Categoria) soddisfino i requisiti essenziali di salute e sicurezza previsti dal Regolamento Europeo 16/425/UE ed il numero 2233 identifica l'organismo notificato (Gépteszt Kft. Gyenes utca 12., 1032 Budapest, Hungary) responsabile della certificazione e del controllo in accordo al modulo C2 del regolamento europeo 16/425/UE.

Le dichiarazioni di conformità sono disponibili sul sito: www.dpi-industry.com

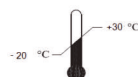
EN INSTRUCTIONS FOR USE - DESCRIPTION

The half face masks FFP2 NR SIRIA 20 product to MADE CONSULTING SRL are compliant with the standards of EN 149:2001+A1:2009 (the specific classes FFP1, FFP2, FFP3). Use the appropriate warnings by checking which category belongs to the face mask-the indication is on the box and on the face mask itself. It is the responsibility of the user used that the facial filter provides the adequate level of protection against the type and concentration of contaminants present in the environment and where it must be used. MADE CONSULTING SRL Half-masks FFP2 NR SIRIA 20 can be used to protect users from solid and non-volatile liquid aerosols. The CE certification provided by these filter half masks (as a Category III device) meet the essential requirements of greeting and safety provided for by the European Regulation 16/425/UE and the number 2233 identifies the notified agent (Gépteszt Kft. Gyenes utca 12., 1032 Budapest, Hungary) responsible for certification and control in accordance with module C2 of the European regulation 16/425/UE.

The declarations on conformity are available on the website: www.dpi-industry.com



Do not exceed % of relative humidity (RH) during storage indicate in the pictogram



Store within the temperatures indicated in the pictogram



Read the expiry date Quoted as 09/2023



Read the information notice carefully



Prodotto da:

MADE CONSULTING SRL,
San Marco dei Cavoti 82029 (BN) - Italy
Cel +39 3791401958
WWW.DPI-INDUSTRY.COM
dpi.evolution.industry@gmail.com

CE 2233



Made in
Italy

MADE
CONSULTING

SIRIA 20
FFP2 NR

FFP2 NR ☐ BIANCO

Consigliata
per il Covid

MADE CONSULTING S.p.A.
Via V.le della Libertà, 100 - 20139 Milano (MI)
Tel. 02 58 58 58 58 - Fax 02 58 58 58 58
www.madeconsulting.it

PERSONAL PROTECTIVE EQUIPMENT EU - TYPE EXAMINATION TEST REPORT

EN 149:2001+A1:2009

Particle filtering half mask

The examination and testing of Personal Protective Equipment were carried out in accordance with
MSZ EN ISO/IEC 17025:2005 standard
by GÉPTESZT Kft. Notified Body, identified under number 2233 in the EU

Customer: MADE CONSULTING SRL
Address: Via Nicola Fele 8, Qualiano (NA) ITALY

Model: SIRIA 20

Classification: FFP2

Exhalation valve: no

Inhalation valve: no

Uses: non reusable

Project number: GT130

Test report number: VD35/130/2010/E/2233

Project worksheet number: VD-34-2020-130

Date of the test: 2020.10.06-2020.10.17.

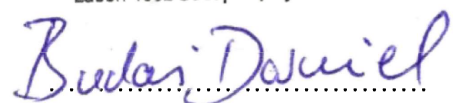
Samples received date: 2020.10.06.

Sample numbers: 130-1 - 130-45

Attachment: no

Issued: Budapest, 2020.10.17.

GÉPTESZT KFT.
EVE Vizsgáló Laboratórium
NB 2233
1037 Budapest, Jablonka u. 79.
Labor: 1032 Budapest, Gyenes u.12.



Budai Dániel
Director of Laboratory



Relevant standards, directives and requirements:

EN 149:2001+A1:2009 Filtering half masks to protect against particles

Description of the sample

The mask consist of 4 layers: between 2 superbond layers there are 2 meltblown layers. The mask has 2 earloops. To shape at the nose is possible with metal wire coated in polyester.





Short description of EU-type tests:

Requirement	Test method	Description	Passed/Failed/N A
7.4	8.2	Packaging	Passed
7.5	8.2	Material	Passed
7.6	8.11	Cleaning and disinfecting	N A
7.7	8.4	Practical performance	Passed
7.8	8.2	Finish of parts	Passed
7.9.1	8.5	Total inward leakage	Passed
7.9.2	8.11	Penetration of filter material: NaCl	Passed
7.9.2	8.11	Penetration of filter material: paraffin oil	Passed
7.10	8.4 and 8.5	Compatibility with skin	Passed
7.11	8.6	Flammability	Passed
7.12	8.7	Carbon dioxide content of the inhalation air	Passed
7.13	8.4 and 8.5	Head harness	Passed
7.14	8.4	Field of vision	Passed
7.15	8.2, 8.3.4, 8.8	Exhalation valve(s)	Passed
7.16	8.9	Breathing resistance	Passed
7.17	8.10	Clogging	N A
7.18	8.2	Demountable parts	N A
9	-	Marking	Passed
10	-	Information to be supplied by the	Passed

Analysis and details of EU-type test results:

7.4 Packaging

Each mask is packed in a transparent plastic bag. It gives enough protection against mechanical damage or contamination.

PASSED

7.5 Material

- conditioning S.W.: Sample nr: 130-25 to 130-27
None of the particle filtering half masks have suffered mechanical failure of the facepiece or straps.
- conditioning T.C.: Sample nr.: 130-8 to 130-10
Particle filtering half masks did not collapse.

PASSED

7.6 Cleaning and disinfecting (only for reusable masks)

Because the mask is non-reusable, this test was not carried out.

NA

7.7 Practical performance

The particle filtering half masks are tested by practical performance tests under realistic conditions.

1. Walking test for 10 min
2. Work simulation tests:
 - walking on the level with headroom of $(1,3 \pm 0,2)$ m for 5 min;
 - crawling on the level with headroom of $(0,70 \pm 0,05)$ m for 5 min;
 - filling a small basket 20x in 10 min;

Subjects	Samples	Conditioning	Result
BA	130-1	A.R.	PASSED
LA	130-2	A.R.	PASSED

There were not any imperfections related to the wearer's acceptance.

PASSED

7.8 Finish of parts

Parts of the device are likely to come into contact with the wearer have no sharp edges or burrs.

PASSED



7.9.1 Total inward leakage

With sodium chloride aerosol.

The masks were in good condition.

Number of subjects were replaced, because of not fitting/facial dimensions:0.....

Subjects facial dimensions				
Subject	Face length, mm	Face width, mm	Face depth, mm	Mouth width, mm
BA	140	155	105	65
BD	120	130	135	55
BI	140	120	110	65
KCS	113	143	127	54
BP	120	125	116	57
LA	123	140	105	60
NA	130	120	130	50
NT	122	134	142	57
RE	115	138	112	48
TL	115	130	110	53

Subject	Sample	Cond.	Total inward leakage, %					Mean, %
			Walk	Head left/right	Head up/down	Talk	Walk	
BA	130-3	A.R.	3,02	4,16	3,09	3,66	3,57	3,50
BD	130-4	A.R.	7,60	6,67	6,66	11,62	6,29	7,77
BI	130-5	A.R.	5,37	5,55	4,83	5,40	3,76	4,98
KCS	130-6	A.R.	4,08	6,74	6,62	5,16	4,29	5,38
BP	130-7	A.R.	3,58	3,74	3,36	3,77	2,84	3,46
LA	130-8	T.C.	1,38	2,25	2,43	3,74	1,86	2,33
NA *	130-9	T.C.	6,66	5,55	5,53	8,54	6,02	6,46
NT	130-10	T.C.	2,82	6,28	5,09	5,11	3,74	4,61
RE*	130-11	T.C.	1,55	2,97	2,13	3,77	1,86	2,46
TL	130-12	T.C.	3,79	4,94	5,25	6,16	4,11	4,85

49 out of the 50 individual exercise results for total inward leakage were not greater than 11 % and

10 out of the 10 individual wearer arithmetic means for the total inward leakage were not greater than 8%.

*the subject had to wear a fastening element (which was not in the package) so that the mask could fit more tightly. The mask may not fit suitable (too loose) for some users, so we advise to give a fastening elements for each mask, and warning in the user instruction.

PASSED

7.9.2 Penetration of filter material: NaCl

NaCl aerosol: concentration: 4-12 mg/m³, flow: 95 l/min

Sample	Conditioning	Penetration, %	Exposure, %
130-13	A.R.	0,40	NA
130-14	A.R.	0,76	NA
130-15	A.R.	0,75	NA
130-16	S.W.	0,51	NA
130-17	S.W.	0,49	NA
130-18	S.W.	0,48	NA
130-19	M.S→T.C.	NA	2,14
130-20	M.S→T.C.	NA	2,09
130-21	M.S→T.C.	NA	2,29
Maximum permitted:		6 %	

The penetration of the filter material did not exceed the maximum permitted 6 % in case of any masks.

PASSED



7.9.2 Penetration of filter material: paraffin oil

Paraffin aerosol: concentration: 15-25 mg/m³, flow: 95 l/min

Sample	Conditioning	Penetration, %	Exposure, %
130-22	A.R.	3,16	NA
130-23	A.R.	3,27	NA
130-24	A.R.	3,34	NA
130-25	S.W.	3,49	NA
130-26	S.W.	3,61	NA
130-27	S.W.	3,51	NA
130-28	M.S→T.C.	NA	4,59
130-29	M.S→T.C.	NA	5,37
130-30	M.S→T.C.	NA	5,57
Maximum permitted:		6 %	

The penetration of the filter material did not exceed the maximum permitted 6 % in case of any masks.

PASSED

7.10 Compatibility with skin

Materials that may come into contact with the wearer's skin are not known to be likely to cause irritation or any other adverse effect to health.

During the Practical performance test there were no problems.

During the Total inward leakage test there were no problems.

PASSED

7.11 Flammability

Sample	Conditioning
130-30	T.C.
130-28	T.C.
130-23	A.R.
130-22	A.R.

The materials used do not present a danger for the wearer and are not of highly flammable nature. The samples did not burn.

PASSED

7.12 Carbon dioxide content of the inhalation air

Air supplied from breathing machine: 25 cycles/min and 2,0 l/stroke, carbon dioxide content of exhaled air 5 V/V%, air flow 0,5 m/s.

Ambient carbon dioxide level: 0,08 % (less than 0,1 %.)

Sample	CO ₂ , V/V%
130-43	0,61
130-44	0,60
130-45	0,57

The carbon dioxide content of the inhalation air (dead space) did not exceed an average of 1,0 V/V %.

PASSED

7.13 Head harness

There were no adverse comments regarding security following limited practical performance and total inward leakage testing.

The product satisfied the total inward leakage requirements. See part 7.9.1. for results.

PASSED



7.14 Field of vision

Sample
130-1
130-2

During the practical performance test the field of vision was not affected adversely by wearing mask.
PASSED

7.15 Exhalation valve(s)

NA

7.16 Breathing resistance

Sample	Conditioning	Inhalation resistance		Exhalation resistance 160 l/min				
		30 l/min	95 l/min	ahead	vert. upwards	vert. downwards	left	right
130-34	A.R.	0,55	1,68	2,18	2,15	2,17	2,18	2,19
130-35	A.R.	0,49	1,61	2,14	2,14	2,14	2,13	2,13
130-36	A.R.	0,56	1,66	2,14	2,13	2,14	2,13	2,13
130-37	T.C	0,45	1,31	2,07	2,02	2,06	2,06	2,05
130-38	T.C	0,44	1,34	1,90	1,89	1,90	1,89	1,90
130-39	T.C	0,44	1,30	1,94	1,93	1,94	1,93	1,94
130-40	S.W.	0,53	1,63	2,28	2,28	2,29	2,29	2,28
130-41	S.W.	0,55	1,66	2,39	2,37	2,38	2,39	2,37
130-42	S.W.	0,52	1,54	2,25	2,25	2,24	2,25	2,24
Maximum permitted		0,7	2,4	3,0				

None of the measured values exceeded the maximum values.

PASSED

7.17 Clogging

The optional dolomit clogging test was not required by manufacturer.

NA

Result of EU type test :

The above described SIRIA 20 particle filtering half mask at the time of the test is conformed to the relevant test requirements of EN 149:2001+A1:2009 class FFP2.

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/

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B+.+?+ ;G(Ellenőrző Szervezet(Gyártót előzetesen tájékoztat^("Gellenőrzés időpontjáról és tárgyról. ((
B+.+,+ ;G(R\$55őrző Szervezet(az ellenőrzéseket 20 munkanapon belül telje6körűen lefolytatja. (
B+.+E+ ;G(Ellenőrző Szervezet(az ellenőrzési tevékenység végzése során tudomására jutott, a
védőeszköze vagy a gyártóra vonatkozó információkat, adatokat a polgári jogi felelősség
keretében bizalmasan kezeli, azokat harmadik személy részére nem szolgáltatja ki. (

/

(767 ,A@BACA>A;D'9<'0=D;:8>A9±'E9FG

H&"&"&1\$';*82\$(/6)*'<)-=' 2\$47)4#8'/1\$' 6*82\$(/6)*'.38\$-')*/1\$' 2\$48)*3+' 24)/\$(/6I\$' \$J,62#\$/ 3*-' 4\$+3/\$-'
-)(,(\$*/8' 8.,#6//\$-' 38'0\$++' 38'/1\$'3I36+3.+ \$' 4\$8,+/8')7'/1\$' \$34+6\$4' 6*82\$(/6)*8&
H&"&"H&82\$(/6)*' <)-=' (3446\$8'),/ 3' #3*,73(/,4\$4]8' 3,-6')* 86/\$&
H&"&"@82\$(/6)*' <)-=' 813++' 688,\$'/8\$' 4\$2)4/8')7'/1\$' 4\$8,+/8')7'/1\$' 6*82\$(/6)*' 4\$%34-6*%' /1\$' ()#2+63*(\$')7'/1\$'
(*)/4)++6*%' 8=8/\$#')7'/1\$' 4\$+\$I3*'/ #3*,73(/,4\$4]8' 3,-6')* 24)-,(/ 3*-' /1\$' \$*-' 24)-,(/&' ;* (38\$')7' *)*!
(#2+63*(\$';*82\$(/6)*<)-=' 813++' #3C\$'),/ 3'+68')7' 644\$%,+346/6\$8&'
H&"&"O& (38\$')7' 4\$I3+6*%' *)#2+63*(\$'-,46*%' 6*82\$(/6)*5';*82\$(/6)*<)-=' 813++' 6*7)4#' W3*,73(/,4\$45'
76S6*%' 3'-\$3-+6*\$'7)4' ()44\$(/6)*&
H&"&"P&82\$(/6)*' <)-=' 813+6*82\$(/1\$' (\$4/676\$- 2\$48)*3+' 24)/\$(/6I\$' \$J,62#\$/ 06/1(65"N(LN\$T(`662`&F(
*I5(R8 @ 45(a5N*L`a"Y\$"*5N(\$5'6*%(&a5(" _5"8(+,-6*%' /1\$' 24)-,(/5'/1\$' #3*,73(/,46*%' 8=8/\$#'
3*-' /3C\$' 3'83#2+\$'74)#'24)-,(/6)*' 4' 8/43*\$'7)4'24)-,(/ 1\$(C
H&"&"M&82\$(/6)*' <)-=' 6*7)4#8' W3*,73(/,4\$4' 3.),/ 1\$' -3/\$' 3*-' 8.,^\$(/)'7')* !86/\$' 388\$88#\$/&
H&"&"A&82\$(/6)*' <)-=' 813++' ()#2+\$/\$' 6*82\$(/6)*8'06/16*H?'04C'-3=8&''
H&"&"Z&*=' 6*7)4#3/6)*' 4' -3/35' 4\$(\$6I\$' - ,46*%' /1\$' 6*82\$(/6)*' .=' ;*82\$(/6)*<)-= 5' 3.),/ 1\$' 2\$48)*3+'
24)/\$(/6I\$' \$J,62#\$/)'4' W3*,73(/,4\$45'813++'. \$' 4\$%34-\$- '38'() *76-\$*/63+' 3*-' 813++')/.' \$'8134\$-'06/1'3*='
/164-'234/=&'

(

1\$1\$ A Gyártó kötelezettségei/

B+B+.+ A Gyártó a tárgyban szereplő ellenőrzési tevékenység elvégzése(érdekében 5Fyüttműködik az
Ellenőrző)G5NO5G5**6\$

B+B+B+(A Gyártó vállalja, hogy a tanúsított védőeszköz ellenőrzésekhez szükséges dokumentációkat
és mintapéldányokat biztosítja és annak gyártói auditra és termékellenőrző vizsgálatára
vonatkozó költségét az ellenőrzést megelőzően kiegyenlíti.(

B+B+0+A Gyártó a tárgyban szereplő ellenőrzési tevékenység elvégzése érdekében vállalja "(szükséges
dokumentumok és termékek benyújtását a következők szerint:(

Védőeszköz gyártásból származó típusonkénti mintapéldánya (

A védőeszköz hiteles mintapéldánya (

A védőeszköz gyártójának megnevezése (

A védőeszköz származási helyének megnevezése (

Tájékoztató/felhasználói információ magyar és/vagy angol nyelven(

Tanúsító szerv által kiállított EU@pusvizsgálati tanúsítvány a védőeszközzel(

SR@előlés tar*"T" (

R8 @megfelelőségi nyilatkozat tervezete(

Teljes körű műszaki dokumentáció (

B+B+D+A Gyártó hozzájárul, hogy az Ellenőrző Szervezet(a vizsgálatok elvégzésére a GÉPTESZT Kft.
EVE Vizsgálólaboratóriumát bevonja.(

B+B+C+A Gyártó haladéktalanul tájékoztatja az Ellenőrző Szervezet"/ gyártással kapcsolatos/
minden változásról és módosításról./

B+B+?+ A Gyártó vállalja, hogy a szerződés(tárgyat képező érkező panaszokról nyilvántartást vezet, és
azt az ellenőrzések alkalmával bemutatja.(

B+B+,+ ; (gyártó helyszínén begyűjtött minták szállításának költsége a Gyártót terheli(

B+B+.+ W3*,73(/,4\$4'813++'())2\$43/\$'06/;82\$(/6)*'<)-= '6*'/1\$'8(2\$')7'/1\$'37)4\$836-'3(/6)*8&

B+B+B+W3*,73(/,4\$4' 3%4\$8\$')/ ' 24)I6-\$'/1\$' 4\$+\$I3*'/ -)(,(\$*/3/6)*' 3*-' 83#2+\$8' 7)4'/1\$' 6*82\$(/6)*')7'/1\$'
(\$4/676\$- 2\$48)*3+' 24)/\$(/6I\$' \$J,62#\$/ 3*-' 8\$//+\$' /1\$' ()8/8')7'/1\$'786/4\$4]8' 3,-6/ ' 3*-' 24)-,(/
1\$(C8'246)4')/1\$'388\$88#8\$/'

B+B+0+W3*,73(/,4\$4' 813++' 8.,#6/' /1\$' 7)++)06*%' -)(,(\$*/8' 3*-' 24)-,(/8' 6*'/1\$' 8(2\$')7'/1\$' 37)4\$836-'
6*82\$(/6)*8_

D3#2+\$'74)#'/1\$'24)-,(/6)*'7'/1\$'2\$48)*3+' 24)/\$(/6I\$' \$J,62#\$/>)*\$')7'\$3(1'/=2\$G'

K*3,/1\$*/6('83#2+\$')7'/1\$'2\$48)*3+' 24)/\$(/6I\$' \$J,62#\$/>8\$3+\$-'83#2+\$G

F3#8\$')7'/1\$' #3*,73(/,4\$4')7'/1\$'2\$48)*3+' 24)/\$(/6I\$' \$J,62#\$/>

9+3(\$')7')46%6*)7'/1\$'2\$48)*3+'24)/\$(/6I\$'\$J,62#\$/
;*7)4#3/6)*.)C+\$/NR8\$4]8'%,-6-\$6*Q*%+681
QR !=2\$'(\$4/676(3/\$/1\$'2\$48)*3+'24)/\$(/6I\$'\$J,62#\$/688,\$-.'='1\$'(\$4/67=6*%')4%3*6^3/6)*
L)/\$*')7'QL'#34C'
U437')7'/1\$'Q'U\$+(343/6)*')7'L)*7)4#6/=

B+B+D+Manufacturer accepts the PPE Inspection Laboratory of GÉPTESZT Ltd. for the 6*82\$(/6)*1/\$8/8&
B+B+C+)+@=H<@>H?;?'A=<9?IBD;;>8>A9='E9FQA>K9H>'F;C@G'@B9H>'@=G'I9FA<A8@>A9=D'9?'8K@=L;D
?;L@?FA=L>K;'I@=H<@>H?A=L':?98;DD
B+B+?+W3*,73(/,4\$4'3%4\$8\$/) '4\$(04-'3++')#2+36*/8'4\$%34-6*%'1/\$'8,^\$(L)7436'3*-'24\$8\$*/8'/1\$# '3/'
/1\$'/6#\$')76*82\$(/6)*8&
B+B+,+ W3*,73(/,4\$4'\$.348/1\$'816226*%'(08/)'7'/1\$'83#2+/\$8&

@\$ 7/ szerződés/díja, fizetési feltételek, megszűnés/

0+.⁺ Az ellenőrzési tevékenység végzésének díja a gyártói audit(és az elvégzett termékellenőrző vizsgálatok(és a C2 jelentés(díjából tevődik össze. (

	helyszíni audit((	(	(	(	(
(	(	utazási költség((	(	(	(
(	(	darabvizsgálat ára((	(	(	(
(	(	SB(T%32\$(éves felügyeleti jelentés((	(	(	(
(					

0+B+ Az ellenőrzési tevékenység elvégzéséhez aQEllenőrző Szervezet minden évben kalkulációt("3(" tényleges termékszám alapján "(Szolgáltatás közvetítőjének+(;(kalkuláció visszaigazolása után "QEllenőrző Szervezet kiállítja a számlát a Szolgáltatás közvetítőjének, majd elvégzi a szerződésb5&L%F\$"\$*""*4((

0+0+ Fizetés módja: Az Ellenőrző Szervezet(számlája alapján átutalással 30 napon belüli határidővel)
"G&1;9b(78.E(...?0/0.(B/B?(,EE,(////(////(számlaszámra)cXd\b(Z\W[7871 (

0+D+ Jelen szerződés visszavonásig érvényes. Azonban a (L5\$5) jogosultak írásban 6 hónappal az új C2 jelentés kiadása előtt felmondani.

M7 !9=>?@8X;;N':@GI;=>'>;?IDN'>;?IA=@>A9=

Y1\$7\$\$(*)/4)+388\$88\$#\$/(*887'/1\$')*86/\$'388\$88#\$(*)product checks' price'3*-'W)-,+ \$' LH'
K**3+'D.4I\$6++3\$('\$V\$2)4/&

)*186/\$'388\$88#\$/
/43I\$++6*%'08
product checks' price
W)-,+ \$'LH'K**,+1'D,4I\$6++3*(\$'V\$2)4/

@# Y1\$;*82\$(/6)*(<)-=%6!\$8'3'(3+(,+3/6)*!.38\$-')*/1\$'3(/,3+'24)-,(/'*,#.\$4'7)4'/1\$'W3*,73(/,4\$4&'K7/\$4'()
(*)764#3/6)*!7'/1\$'(3+(,+3/6)*!/1\$',*82\$(/6)*(<)-='688,\$8'/1\$'6*I)6(\$'7)4'/1\$'W3*,73(/,4\$45'3*- '2\$47)4#8'
/1\$')*43(/ &

@& 93=#\$/*/#\$1)-_ 'Y43*87\$4/)!'\$.3*C'3((),*)7/1\$!;*82\$(/6)*'(<)-='6*!@?'-3=8_X1;9b(78.E(..)?0/0.(
B/B?(,EE,(////(///#/(&'('aa%2&*0cXd\b(Z\W[7871 ' !

@ 94\$8\$*')/43(/I3+6-,'/6+4\$(3++&'a)0\$I\$45'/1\$'934/6\$8'13I\$'/1\$'46%1/)/\$4#6*3/\$6'/6*046/6*%'M'#)*/18'.7)4\$'/1\$4\$+38\$)7'/1\$*\$0'LH'K**,+D,4I\$6++3*(\$'V\$2)4/&

A\$	Egyéb rendelkezések/
-----	----------------------

D+.+ ; (Gyártó tudomásul veszi, hogy "G(Ellenőrző Szervezet(az illetékes tanúsító szervnél eljár a "3%*(R8 @ípúsvizsgálati tanúsítvány (vagy RK@ípustanúsítvány)elfüggesztése, visszavonása"(vagy egyéb intézkedés megtétele érdekében a következők szerinti esetekben)

D+.+.+ a Gyártó "G(R8 @ípúsvizsgálati tanúsítványt (vagy EK@ípustanúsítványt) ^%F*"\$&2\$(használjaY

D+.+B+ a Gyártó a gyártási(folyamatát(érintő változásról, módosításáról az Ellenőrző Szervezetet nem tájékoztatjaY((

D+.+0+ "G(Ellenőrző Szervezet(megállapítja, hogy a védőeszköz már nem elégíti ki a hiteles mintapéldányra vonatkozó követelményeket,(

D+.+D+ a Gyártó nem teszi lehetővé az ellenőrzést,(



D+.C+ a Gyártó az ellenőrzés alkalmával észlelt nemmegfelelőséget a megadott határidő&
belül nem szü&*5*(T5F+

D+B+ A szerződés teljesítésekor "G(ellenőrző Szervezet(írásbeli értesítést küld a Gyártónak "G(ellenőrző
)G5NO5Q hibáján kívüli okokból bekövetkező, vagy a Gyártó írásos kérelme alapján végzett
több\$tszolgáltatás miatti határidő illetőleg díj változásról. (

D+0+ 7"(" (Gyártó nem fogadja el"G(ellenőrző Szervezet(szerződésmódosításra tett ajánlatátY ("G(
Ellenőrző Szervezet(az addig felmerülő ráfordításokat " számlázza.(

D+D+A Gyártó tudomásul veszi, hogy az ellenőrzési tevékenység alapját képező védőeszköz
vizsgálatok során a mintapéldány(roncsolódhat, meghibásodhat, ami a vizsgálatok jellegéből
L""3(és az ebből eredő kárért az Ellenőrző Szervezet(nem felelős. (

D+C+;G(Ellenőrző Szervezet(a szerződés teljesítését(követően "(mintapéldány*(megsemmisíti+

D+?+ Egyéb kérdésekben a PTK megbízási szerződésekre vonatkozó paragrafusai és a szerződés
mellékletét képező „Az ellenőrzési eljárás ismertetése” című tájékoztató az irányadók(

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)AD8;CC@=;9HD

O&"&W3*,73(/,4\$4'3(((\$2/8'/13/';*82\$(/6)*<)-= '813++'/3C\$'#38,4\$8'7)4'/1\$'(\$4/67=6*%)4%3*6`3/6)*5'8,(1'38'/1\$'
8,82\$*86)*'4'/1\$'06/1-4303+'7'/1\$'QR'/=2\$53#6*3/6)*'(\$4/676(3/\$'>)4'QL'/4\$2\$#6*3/6)*'(\$4/676(3/\$G'
)4'/3C6*%'3*=')/1\$4'3(/6)*'6*'/1\$'7)++)063\$8_
O&"&"&W3*,73(/,4\$4'6++\$%3++='8\$8'/1\$'QR'\$53#6*3/6)*'(\$4/676(3/\$'>)4'QL'/4\$2\$#6*3/6)*'
(\$4/676(3/\$G5
O&"&H&W3*,73(/,4\$4'-)\$8'*)/'6*7)4#';*82\$(/6)*<)-= '3.),/1\$'(13*%\$5'#)-676(3/6)*'7'/1\$'24)-,(/6)*'
24)(\$885
O&"&@&,*82\$(/6)*<)-= ' \$8/3.+681\$8' /13/ /1\$' 2\$48)*3+' 24)/(\$/6I\$' \$J,62#\$\$/'*)' +)*%\$4' #\$\$/8' /1\$'
4\$J,64\$#\$/8')7'/1\$'8/3*-34- 83#2+\$'-\$I6(\$5
O&"&O&W3*,73(/,4\$4'-)\$8'*)/'3++)0'6*82\$(/6)*5
O&"&P&Y1\$'6'()#2+63*(\$'4\$I\$3+\$'-,46*%'6*82\$(/6)*'68'*)/,\$4#6*3/\$'-,*/6+'/1\$'%6I\$*'-3\$-6*\$&
O&H&R2)*3(())#2+ 6816*%'/1\$'/43(/';*82\$(/6)*<)-= '813++'6*7)4#W3*,73(/,4\$4'6*046/6*%'3.),/3*='(13*%\$8'
6*'-3\$-6*\$8')4'7\$8\$-,\$')'\$S/43'8\$4I6(\$8'4\$J,\$8/\$-6*046/6*%'=.W3*,73(/,4\$4&'1
O&@&7'W3*,73(/,4\$4'-)\$8'*)/'3(((\$2/'1\$'J,)/3/6)*'7' ;*82\$(/6)*<)-= '7)4'/1\$'#)-676(3/6)*'7'/1\$'L)/43(/ 5'
;*82\$(/6)*<)-= '813++'#3C\$')/'3*6'1)6(\$')7'3++'()8/8'/13'/13I\$'3468\$'/13/-3/\$&
O&O&W3*,73(/,4\$4' 813++'3(((\$2/'13/ /1\$' 83#2+\$' 24)/(\$/6I\$' 24)-,(/ #3='.\$' -3#3%\$-5' -\$8/4)=\$-',46*%' /1\$'
6*82\$(/6)*5-,\$')/1\$'3/4\$')7'/\$8/83*-';*82\$ (/6)*<)-= '813++'*)/.\$'#3-\$'4\$82)*86.+5\$'7)4'/13/&'1
O&P&,*82\$(/6)*<)-= '\$-8/4)=8'/1\$'83#2+\$'37/\$4'()#2+\$/6)*'7'/1\$'8\$4I6(\$&
O&M&*='-682,/\$'813++'.\$'8\$//+5-\$'6*3(0)4-3*(\$'06/1'/1\$'4\$+\$I3*/8\$(/6)*'7'/1\$'L6I6+'L)-\$')7'a,*%34='4\$%34-6*%'
)*/43(/ '3*-'1\$'K**\$S')7'/1\$'L)/43(/ '(3++\$-'JL)*4)++6*%'94)(\$-,4\$J&'1

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GEPTESZT
Termelő eszközöket Felülvizsgáló és
Karbantartó Kft.
1037 Budapest, III. Jablonka u. 79.

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a%&"a*
GyártóW3*,73(/,4\$4 (

Budai István(
igazgató /'-64\$(/)4(
GEPTESZT Kft.(P]*3+U



PERSONAL PROTECTIVE EQUIPMENT
PRODUCT CHECK
ROUTINE TEST REPORT
for certificate extension

EN 149:2001+A1:2009

Particle filtering half mask

The examination and testing of Personal Protective Equipment were carried out in accordance with
MSZ EN ISO/IEC 17025:2005 standard
by GÉPTESZT Kft. Notified Body, identified under number 2233 in the EU

Customer: MADE CONSULTING SRL
Address: Via Nicola Fele 8, Qualiano (NA) ITALY

Model: SIRIA 20 Black, SIRIA 20 Small

Classification: FFP2 NR

Exhalation valve: no

Inhalation valve: no

Uses: non reusable (NR)

Project number: GT130

Test report number: VD36/130/X1/2020/EN

Project worksheet number: VD-34-2020-130-X1

Date of the test: 2020.11.18-12.11.

Samples received date: 2020.11.09 and 2020.12.08.

Sample numbers: 1 - 13

Attachment: no

Issued: Budapest, 2020.12.11.

GÉPTESZT KFT.
EVE Vizsgáló Laboratórium
NB 2233
1037 Budapest, Jablonka u. 79.
Labor: 1032 Budapest, Gyenes u.12.

Budai Dániel
Director of Laboratory



Relevant standards, directives and requirements:

EN 149:2001+A1:2009 Filtering half masks to protect against particles

Description of the added versions:

- SIRIA 20 Black : as same construction as the certified one, but the outer layer is black
- SIRIA 20 Small: as same construction as the certified one, but smaller size

Original version description in VD35/130/2010/E/2233




Short description of routine tests:

Requirement	Test method	Description	Result
7.9.1	8.5	Total inward leakage	Passed
7.9.2	8.11	Penetration of filter material: paraffin oil	Passed
7.10	8.4 and 8.5	Compatibility with skin	Passed
7.11	8.6	Flammability	Passed
7.12	8.7	Carbon dioxide content of the inhalation air	Passed
7.16	8.9	Breathing resistance	Passed

Analysis and details of routine test results:

SIRIA 20 Small

7.9.1 Total inward leakage

With sodium chloride aerosol. The masks were in good condition.

Number of subjects were replaced, because of not fitting/facial dimensions:0.....

Subjects facial dimensions				
Subject	Face length, mm	Face width, mm	Face depth, mm	Mouth width, mm
NT	122	134	142	57
SA	100	120	120	50
NA	130	120	130	50

Subject	Sample	Cond.	Total inward leakage, %					Mean, %
			Walk	Head left/right	Head up/down	Talk	Walk	
NT	4	A.R.	2,73	3,45	4,27	4,18	2,37	3,40
SA	5	A.R.	2,88	4,32	4,76	7,97	4,89	4,96
NA	6	A.R.	4,31	4,89	3,91	5,77	4,56	4,69

30 out of the 30 individual exercise results for total inward leakage were not greater than 11 % and

3 out of the 3 individual wearer arithmetic means for the total inward leakage were not greater than 8%.

PASSED

7.12 Carbon dioxide content of the inhalation air

Air supplied from breathing machine: 25 cycles/min and 2,0 l/stroke, carbon dioxide content of exhaled air 5 V/V%, air flow 0,5 m/s. Ambient carbon dioxide level: 0,08 % (less than 0,1 %.)

Sample	CO ₂ , V/V%
7	051

The carbon dioxide content of the inhalation air (dead space) did not exceed an average of 1,0 V/V %.

PASSED



7.16 Breathing resistance

Sample	Conditioning	Inhalation resistance		Exhalation resistance 160 l/min				
		30 l/min	95 l/min	ahead	vert. upwards	vert. downwards	left	right
1	A.R.	0,46	1,76	2,83	2,83	2,83	2,82	2,82
2	A.R.	0,47	1,73	2,81	2,82	2,81	2,81	2,82
3	A.R.	0,50	1,74	2,77	2,78	2,76	2,77	2,76
Maximum permitted		0,7	2,4	3,0				

None of the measured values exceeded the maximum values.

PASSED

SIRIA 20 Black

7.9.2 Penetration of filter material: paraffin oil

Paraffin aerosol: concentration: 15-25 mg/m³, flow: 95 l/min

Sample	Conditioning	Penetration, %	Exposure, %
8	A.R.	2,01	NA
9	A.R.	1,88	NA
10	A.R.	1,95	NA
Maximum permitted:		6 %	

The penetration of the filter material did not exceed the maximum permitted 6 % in case of any masks.

PASSED

7.11 Flammability

Sample	Conditioning
11	A.R.

The materials used do not present a danger for the wearer and are not of highly flammable nature. The sample did not burn.

PASSED

7.16 Breathing resistance

Sample	Conditioning	Inhalation resistance		Exhalation resistance 160 l/min				
		30 l/min	95 l/min	ahead	vert. upwards	vert. downwards	left	right
12	A.R.	0,66	2,02	2,73	2,72	2,71	2,72	2,72
13	A.R.	0,67	1,99	2,71	2,70	2,68	2,68	2,68
Maximum permitted		0,7	2,4	3,0				

None of the measured values exceeded the maximum values.

PASSED

Result of the routine test : PASSED

END OF THE TEST REPORT

EU DECLARATION OF CONFORMITY

We,

MADE CONSULTING SRL, Via Nicola Fele 8, QUALIANO (NA).

declare under our sole responsibility, that the product below:

Description of the Product : FFP2 NR

Model Name : SIRIA 20, Siria 20 Black, Siria 20 Small, Siria 20 Small Black

meets the following European regulation(s):
2016/425 (EU) Regulations.

Applicable harmonised standard: EU 149:2001+ A1:2009

the notified body **GEPTESZT KFT. (No. 2233)**
1037 Budapest, Jablonka u. 79.
Hungary

performed the EU type-examination (Module B) and issued the EU type-examination certificate.

No.: TD11/GT130/166/2010/X2/E/2233

the PPE is subject to the conformity assessment procedure *conformity to type based on internal production control plus supervised product checks at random intervals (Module C2)* under surveillance of the notified body **GEPTESZT KFT. (No. 2233)**

MADE CONSULTING SRL,
VIA NICOLA FELE 8, 80019 QUALIANO (NA)
P.IVA 09206661218

MARCELLA SORIANO, MADE CONSULTING SRL
Qualiano 17/02/2021

MANAGING DIRECTOR
MARCELLA SORIANO

