

Marke: COE
Klassifizierung: FFP2 NR
Model: CCPM-NB
CE 0598
einzel verpackt und 10 St./Box
VPE: 1.200 Stück (120x10) / Karton



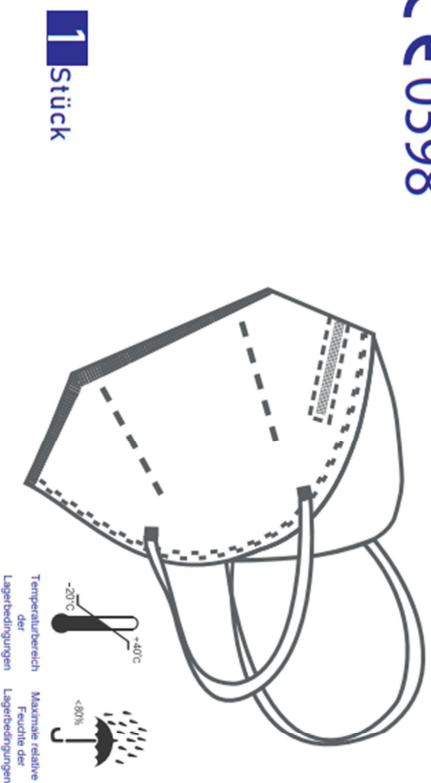


EN149:2001+A1:2009

PARTIKELFILTER HALBMASKE

CCPM-NB

CE 0598



1 Stück

Warnhinweise

1. Eine fälschliche Anwendung bzw. eine Mischung der hier angegebenen Anwendung zur Anwendung der Atemschutzmaske kann die Wirksamkeit dieser Maske stark reduzieren. Eine fälschliche Anwendung kann zum Beispiel (beispielsweise) Oberkocht bzw. Benzolstoffigkeit, Myxomatose oder auch den Tod zur Folge haben.
2. Partikelfiltrierende Halbmasken sind von der Umgebungsumgebung abhängig. Verwenden Sie die Maske nur, wenn eine ausreichende Belüftung in der Umgebung gegeben ist. Keine Verwendung oder Anwendung, wenn die Atemgase in der Saugzone anfallen weniger als 15% Sauerstoff in der Atemzugsphäre enthält.
3. Partikelfiltrierende Halbmasken dürfen nicht eingesetzt werden, wenn die Konzentration der Schadstoffe eine unmittelbare Bedrohung für Ihre Gesundheit oder des Lebens darstellen sind.
4. Benutzen Sie die Atemschutzmaske nicht in einer explosiven Atmosphäre.
5. Der Arbeitsraum bzw. die Saugumgebung in der Sie sich als Träger der Maske aufhalten ist sofort zu verlassen, wenn Ihnen das Atmen schwierig wird, Schwerefälle, wenn Schwindel Symptome, Erstickung oder gar Atemnot auftritt.
6. An der Atemschutzmaske dürfen absolute keine Veränderungen oder Modifikationen vorgenommen werden.
7. Die Atemschutzmaske ist zum einmaligen Gebrauch bestimmt. Die Atemschutzmaske ist für die Verwendung in einer normalen Arbeitssicht gedacht.
8. Die Ohrschlaufen bestehen aus Nylon und Elasthan, was zu Hautallergien möglich sein. Entfernen Sie die Maske sofort, wenn eine Allergie auftritt.
9. Atemschutzmaske nur für zum Gebrauch aufbewahren und auf der Haltevorrichtung der Atemschutzmaske ablegen.

Anweisung

1. Entnehmen Sie die Maske vorsichtig aus Ihrer Verpackung und klappen bzw. öffnen Sie die Maske ohne die Innenseite zu berühren.
2. Die Atemschutzmaske über Kopf, Mund und Nase ziehen und an das Gesicht andrücken.
3. Beide Ohrschlaufen mit den Händen fassen und die Schlaufen über die beiden Ohren führen.
4. Passen Sie die Maske an der Nase über den Bügel und im Kinnbereich an.

Hersteller:
Chongqing COE Display Technology Co.,Ltd
Adresse:
3Tonggul Avenue, Yufengshan Town, Yubei District,
Chongqing, China

Notified Body: SGS FIMKO OY, Notified Body 0598

Haltbarkeit: 2 Jahre
Lagerung und Transport
Halten Sie die Atemschutzmaske bis zur Verwendung von direktem Sonnenlicht oder Schadstoffen in der Vitrine fern. Umgebungsbedingungen für die Lagerung als Temperatur zwischen -20° bis +40 °, und relative Luftfeuchtigkeit <math>< 80\%</math>.



Made in China

Chongqing COE Display Technology Co., Ltd.

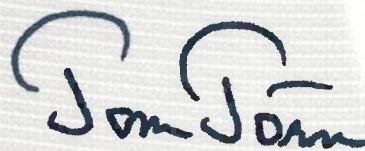
3 Tonggui Avenue,
Yufengshan Town,
Yubei District,
Chongqing,
China

It is certified that the manufacturer's technical file and the PPE product detailed on page 2 have been assessed and found to be in accordance with

Regulation (EU) 2016/425 Module B, EU type-examination

This certificate is valid from 20 August 2020 until 20 August 2025
1. Certified since 20 August 2020

Authorised by



FINAS
Finnish Accreditation Service
S003 (EN ISO/IEC 17065)

SGS FIMKO OY, Notified Body 0598

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Chongqing COE Display Technology Co., Ltd.

Regulation (EU) 2016/425 Module B, EU type-examination

Issue 1

PPE Product

COE (logo) CCPM-NB particle filtering half mask, consisting of a four layer (polypropylene/ethylene-propylene) disposable face mask, with nose clip, and nylon/spandex ear loops with polypropylene hook.

It is certified that the manufacturer's technical file and the above mentioned PPE have been assessed and found to meet the applicable Essential Health and Safety Requirements in Annex II of Regulation (EU) 2016/425 Personal Protective Equipment

The following have been applied:

EN 149: 2001 +A1:2009 (Respiratory protective devices- filtering half masks to protect against particles) device classification: FFP2 NR.

This certificate is issued on strict condition that appropriate checks on manufactured PPE, as detailed in Article 19(c) of the regulation are implemented and maintained while the model is in production.

Certification is based on technical file reference:

CCPM-NB, Dated: 2020/7/15

SGS Reference Number UK/CRS 241596

This certificate remains the property of SGS Fimko Oy to whom it must be returned on request

Certificate CN20/42228

The management system of

Chongqing COE Display Technology Co., Ltd.

3 Tonggui Avenue, Yufengshan Town, Yubei District,
Chongqing, P.R. China

has been assessed and certified as meeting the requirements of

Regulation (EU) 2016/425

Module C2

For the following activities

Manufacture of COE(logo) CCPM-NB particle filtering half mask.
(Note: All products marked CE0598 must have a valid EU type-examination certificate issued under Module B or a valid EC type-examination certificate issued under Article 10 of Directive 89/686/EEC.)

This certificate is valid from 28 August 2020
and remains valid subject to satisfactory surveillance audits.

Issue 1. Certified since 28 August 2020

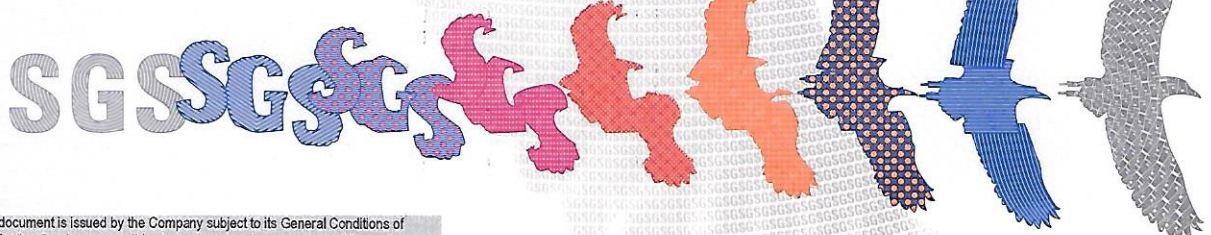
Authorised by

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FINAS
Finnish Accreditation Service
S003 (EN ISO/IEC 17065)



EU DECLARATION OF CONFORMITY

Manufacturer: Chongqing COE Display Technology Co., Ltd.
Address: 3 Tonggui Avenue, Yufengshan Town, Yubei District,
Chongqing

declares that the new PPE described hereafter

Product Name	Particle Filtering Half Mask
Model	CCPM-NB
Standard	EN 149:2001+A1:2009
Classification	FFP2 NR

- in conformity with the harmonized standard of EN149:2001+A1:2009.
- performed the EU type-examination (Module B) of the Regulation (EU) 2016/425 and issued the certificate FI20/966415
- performed the conformity to type based on internal production control plus supervised product checks at random intervals (module C2) and issued the certificate CN20/42228

Notified Body information

Module B	Module C2
SGS Fimko Oy Takomotie 8, FI-00380 Helsinki, Finland Notified Body No. 0598	SGS Fimko Oy Takomotie 8, FI-00380 Helsinki, Finland Notified Body No. 0598

Signed for on behalf of Company

Name: Liu Qingjun

Position: Quality Manager

Date: September 1, 2020

Signature:



Notification of a Body in the framework of a technical harmonization directive

From : Ministry of Social Affairs and
Health - Department for
Occupational Safety and Health
P.O. Box 33
00023 Government
Finland

To : **European Commission**
GROWTH Directorate-General
200 Rue de la Loi,
B-1049 Brussels.
Other Member States

Reference :

Legislation : Regulation (EU) 2016/425 Personal protective equipment

Body name, address, telephone, fax, email, website :

SGS FIMKO OY
Takomotie 8
00380 HELSINKI
Finland
Phone : +358 9 696 361
Fax :
Email : nb.fimko@sgs.com
Website : www.sgs.fi

Body :

NB 0598 (ex-0403)

The body is formally accredited against :

EN ISO/IEC 17065 - Product certification

Name of National Accreditation Body (NAB) : FINAS Finnish Accreditation Service

The accreditation covers the product categories and conformity assessment procedures concerned by this notification : Yes

Tasks performed by the Body :

Last approval date : 19/11/2019

Product family, product /Intended use/Product range	Procedure/Modules	Annexes or articles of the directives
<p>Equipment providing buoyancy aid</p> <p>Equipment providing chest and groin protection</p> <p>Equipment providing eye protection</p> <p>Equipment providing face protection</p> <p>Equipment providing foot, leg and anti-slip protection</p> <p>Equipment providing general body protection (clothing)</p> <p>Equipment providing hand and arm protection</p> <p>Equipment providing hand and arm protection against chemical agents</p> <p>Equipment providing head protection</p> <p>Equipment providing hearing protection</p> <p>Equipment providing protection against cold [> -50°C]</p> <p>Equipment providing protection against cold [cold >-50°C], [extreme cold <-50°C]</p> <p>Equipment providing protection against extreme cold [< -50 °C]</p> <p>Equipment providing protection against heat [> 100°C and fire and flame]</p> <p>Equipment providing protection against heat [Heat<100°C], [Heat>100°C and fire]</p> <p>Equipment providing respiratory system protection</p> <p>Protective Equipment against bullet wounds or knife stabs</p> <p>Protective Equipment against drowning</p> <p>Protective Equipment against electric shock</p> <p>Protective Equipment against electrical and magnetic fields and waves</p> <p>Protective Equipment against falls from heights</p> <p>Protective Equipment against hand-held chain-saws</p> <p>Protective Equipment against harmful biological agents</p> <p>Protective Equipment against harmful noise</p> <p>Protective Equipment against ionising radiation</p> <p>Protective Equipment against mechanical risks</p> <p>Protective Equipment against non-ionising radiation</p> <p>Protective Equipment against slipping</p> <p>Protective Equipment against static compression</p> <p>Protective Equipment against substances and mixtures which are hazardous to health</p> <p>Protective Equipment against vibrations</p> <p>Protective equipment against risks arising from sports activity</p> <p>Specialised area of competence: Body armour</p> <p>Specialized areas of competence: Firemen suits</p> <p>Specialized areas of competence: High visibility clothing</p> <p>Specialized areas of competence: Protective clothing for motorcycle riders</p> <p>Specialized areas of competence: Protective equipment for diving</p>	<p>EU type-examination</p> <p>Quality assurance of the production process</p> <p>Supervised product checks at random intervals</p>	<p>Annex V</p> <p>Annex VIII</p> <p>Annex VII</p>