

PARTICLE FILTERING HALF MASK

KF-A F10(SC)



EN 149:2001+A1:2009 FFP2 NR

KINGFA services worldwide



Inhouse Production
Personalized service and 24/7 online tracking system

Increased Efficiency
Raw Material supply chain management & control

Short Leadtime
Overseas Distribution Centers

Low Risk Terms
SGS Inspection and quality control

QUALITY
CONTROL SYSTEM
CERTIFICATION



China National Accreditation Service for Conformity Assessment
LABORATORY ACCREDITATION CERTIFICATE
(Registration No. CNAS L2647)
Analytical Center of Kingfa Science & Technology Co., Ltd.



Certificate
The Certification Body of
TÜV Rheinland LGA Products GmbH
hereby certifies that the organization
GuangDong Kingfa Science and Technology Co., Ltd.
Qingcheng Dist.
Shijiao Town, Qingyuan City, 511545 Guangdong, P. R. China
Operation Address: same as above

Management system for medical devices
scope:
**Production and Distribution of
Masks (non-sterile)**
requirements specified in
**ISO 17025: 2017 General
Criteria for the Competence of
Testing and Calibration
Laboratories**
dated in the attached schedule
above. The schedule forms an
integral part of this certificate.

Conformity Assessment

AS) is authorized by Certification and Accreditation
the national accreditation schemes for conformity
evaluation Cooperation Mutual Recognition Arrangement
Recognition Arrangement (APAC MRA).
www.cnas.org.cn/english/Findanaccreditedbody/index.shtml

Certificate

Standard **ISO 9001:2015**
Certificate Registr. No. **01 100 1430282**

Certificate Holder:
GuangDong Kingfa Science and Technology Co., Ltd.
Unified Social Credit Code: 91441802077867032A
Registration Address: No. 28, Delong Road, Qingcheng Dist.
Shijiao Town, Qingyuan City, 511545 Guangdong, P. R. China
Operation Address: same as above

Scope:
Design and Manufacturing of Modified Plastics;
Design and Manufacturing of Masks and Non-Powered Air-
Purifying Particle Respirator

Validity:
The certificate is valid from 2020-07-19 until 2023-07-18.
It remains valid subject to satisfactory surveillance audits.
First certification 2014
This certificate information can be searched on CNCA official
website <http://www.cnca.gov.cn>
2020-06-08


TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln



www.tuv.com

Certification Body


Fuxiu Sheng

Poststraße 2 - 90431 Nürnberg
tuv.com <http://www.tuv.com/safety>

ISO 17025
Certification

ISO 13485
Certification

ISO 9001
Certification

EN

Intended Use

This product, which is normally used in the general working environment, is designed to provide reliable respiratory protection and against certain airborne particles and dust, block body fluids and so on. Please read these instructions thoroughly before use.

DE

Bestimmungsgemäße Verwendung

Dieses Produkt, das normalerweise in der allgemeinen Arbeitsumgebung verwendet wird, soll einen zuverlässigen Atemschutz bieten und vor bestimmten luftgetragenen Partikeln und Staub schützen, Körperflüssigkeiten blockieren und so weiter.

FIN

Käyttötarkoitus

Tuotetta käytetään yleensä tavallisessa työympäristössä ja se on suunniteltu antamaan luotettava hengityssuojaus tiettyjä ilmassa olevia hiukkasia ja pölyä vastaan, estämään kehon nesteitä ja niin edelleen. Lue nämä ohjeet huolellisesti ennen käyttöä.

SE

Avsedd användning

Denna produkt, som normalt används i den allmänna arbetsmiljön, är utformad för att ge tillförlitligt andningsskydd och mot vissa luftburna partiklar och damm, blockera kroppsvätskor och så vidare. Läs dessa instruktioner noggrant innan användning.

Shelf life 2 years

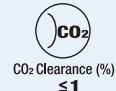
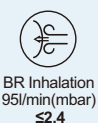
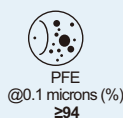
Haltbarkeit 2 Jahre

Kestoaika 2 vuotta

Hållbarhet 2 år

REF

KF-A F10(SC)



FEATURE

CE Certification

UNIVERSAL

UNIVERSAL
CERTIFICATION
NB 2163

EU TYPE EXAMINATION CERTIFICATE

Certificate No: 2163-PPE-884

Respiratory protective devices, filtering half masks to protect against particles manufactured by
Guangdong Kingfa Sci.&Tech. Co., Ltd.
28 Delong Avenue, Shijiao Town, Qingcheng District, Qingyuan City, Guangdong Province,
China
are tested and evaluated according to

**EN 149:2001 + A1:2009 Respiratory Protective Devices -
Filtering Half Masks to Protect Against Particles -
Requirements, Testing, Marking**


Based on the type examination conducted with the evaluation of test reports, technical file
according to Personal Protective Equipment Regulation (EU) 2016/425 Annex 5, it is approved
that the product meets the requirements of the regulation.

Product Definition
Brand Name: KINGFA Model: KF-A F10(SC)
Filtering half mask
Classification: FFP2 NR

Here by the manufacturer is allowed to use notified body number (2163) and can fix CE mark, as
shown below, on the Category III product models given above, with:

- Issuing an appropriate EU Declaration of Conformity according to Personal Protective
Equipment Regulation (EU) 2016/425 Annex 9.
- Ongoing successful performance in fulfillment of the requirements set out in Personal
Protective Equipment Regulation (EU) 2016/425 and harmonised standards, ensured
by assessments based on Annex 7 (Module C2) or Annex 8 (Module D) of the
regulation no later than 1 year from the beginning of serial production

This certificate is initially issued on 29/06/2020 and will be valid for 5 years, if there is no
change in the relevant harmonised standard affecting the essential health and safety
requirements.



Suat KACMAZ
UNIVERSAL CERTIFICATION
Director

Necip Fazıl Bulvarı Keleş Sitesi E2 Blok No:44/84 Yukarı Dudulla Ümraniye - İSTANBUL - TÜRKİYE T: +90 216 455 80 80
UNIVERSALCERT.COM

SGS Certification



Certificate CN20/42082

The management system of

**Guangdong KINGFA SCI.
&TECH. Co., Ltd.**
No.28, Delong Avenue, Shijiao Town, Qingcheng District,
Qingyuan City, Guangdong Province, 511545, P.R. China

has been assessed and certified as meeting the requirements of

Regulation (EU) 2016/425
Module D

For the following activities

Manufacture of FFP1/FFP2 Protective Respirator
(Note: all products marked CE0598 must have a valid EU Type
Examination Certificates issued under Module B or a valid EC type
examination certificate issued under Article 10 of the PPE Directive
89/686/EEC.)

This certificate is valid from 10 June 2020 until 9 June 2023
and remains valid subject to satisfactory surveillance audits.
Re certification audit due before 26 May 2023
Issue 1, Certified since 10 June 2020

Authorised by


SGS FIMKO OY, Notified Body 0598
Tatamäe 8, FI-00380 Helsinki, Finland
t +358 9 696 301 f +358 9 692 5474 www.sgs.com

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




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extent of the law.

(signature):

PACKING INFORMATION



 **10**
pcs / Stück
/ kpl / st

Paper Box

- Size: 140*40*121mm
- Gross weight: 99.8±5g



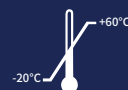
Carton

- 200 boxes/carton
- Size: 630*575*420mm
- Gross weight: 20940±800g

 **2000**
pcs / Stück
/ kpl / st



STORAGE AND DISPOSAL




STAY PROTECTED!

Our mask goes through rigorous testing and strictly meets EN 149:2001+A1:2009 guidelines. We follow the highest quality standards to make sure you get the protection you need.

KINGFA represents 200 mask production lines, with a capacity of 10 million pcs. per day.

Contact your KINGFA representative for more information
GUANGDONG KINGFA SCI. & TECH. CO., LTD.

 NO.28, Delong Avenue, Shijiao Town, Qingcheng District,
Qingyuan City, Guangdong Province, China

 +86 (020) 6681 8888

 medical@kingfa.com

 <http://www.kingfa.com.cn>



EU DECLARATION OF CONFORMITY

This declaration of conformity is issued under the sole responsibility of the manufacturer:

| | |
|--|--|
| Manufacturer and address | GUANGDONG KINGFA SCI.&TECH. CO., LTD. NO.28 Delong Avenue, Shijiao Town, Qingcheng District, Qingyuan City, Guangdong Province, China |
| Product name | Particle Filtering half mask |
| Model/ Serial No. | KF-A F10(SC) FFP2 NR |
| Applicable Regulation: | PPE Regulation 2016/425 |
| Notified body for EU type-examination (Module B) | UNIVERSAL- NB 2163 Necip Fazıl Bulvarı Keyap Sitesi E2 Blok No:44/84 Yukarı Dudullu Ümraniye / İSTANBUL / TÜRKİYE |
| Certificate number (Module B) | 2163-PPE-884 |
| Notified body for EU type-examination (Module D) | SGS FIMKO OY - NB 0598 Takomotie 8, FI-00380 Helsinki, Finland |
| Certificate number(Module D) | Certificate CN20/42082 |

We declared that given information on the above statement and attached documents/records are true and correct to the best of our knowledge.

Signed for and on behalf of:GUANGDONG KINGFA SCI.&TECH. CO., LTD.

(date of signature):2020-6-30

(title of signatory):General Manager

(signature):

Certificate CN20/42082

The management system of

Guangdong KINGFA SCI. &TECH. Co., Ltd.

No.28, Delong Avenue, Shijiao Town, Qingcheng District,
Qingyuan City, Guangdong Province, 511545, P.R. China

has been assessed and certified as meeting the requirements of

Regulation (EU) 2016/425

Module D

For the following activities

Manufacture of FFP1/FFP2 Protective Respirator

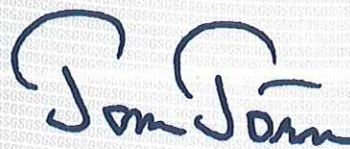
(Note: all products marked CE0598 must have a valid EU Type
Examination Certificates issued under Module B or a valid EC type
examination certificate issued under Article 10 of the PPE Directive
89/686/EEC.)

This certificate is valid from 10 June 2020 until 9 June 2023
and remains valid subject to satisfactory surveillance audits.

Re certification audit due before 26 May 2023

Issue 1. Certified since 10 June 2020

Authorised by



SGS FIMKO OY, Notified Body 0598

Takomotie 8, FI-00380 Helsinki, Finland

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Page 1 of 1

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



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NB 2163

EU TYPE EXAMINATION CERTIFICATE

Certificate No: 2163-PPE-884

Respiratory protective devices, filtering half masks to protect against particles manufactured by

Guangdong Kingfa Sci.&Tech. Co., Ltd.28 Delong Avenue, Shijiao Town, Qingcheng District, Qingyuan City, Guangdong Province,
China

are tested and evaluated according to

**EN 149:2001 + A1:2009 Respiratory Protective Devices -
Filtering Half Masks to Protect Against Particles -
Requirements, Testing, Marking**Based on the type examination conducted with the evaluation of test reports, technical file
according to Personal Protective Equipment Regulation (EU) 2016/425 Annex 5, it is approved
that the product meets the requirements of the regulation.**Product Definition****Brand Name:** KINGFA **Model:** KF-A F10(SC)

Filtering half mask

Classification: FFP2 NRHere by the manufacturer is allowed to use notified body number (2163) and can fix CE mark, as
shown below, on the Category III product models given above, with;

- Issuing an appropriate EU Declaration of Conformity according to **Personal Protective Equipment Regulation (EU) 2016/425 Annex 9**.
- Ongoing successful performance in fulfilment of the requirements set out in **Personal Protective Equipment Regulation (EU) 2016/425** and harmonised standards, ensured by assessments based on **Annex 7 (Module C2) or Annex 8 (Module D)** of the regulation no later than 1 year from the beginning of serial production

This certificate is initially issued on **29/06/2020** and will be valid for 5 years, if there is no
change in the relevant harmonised standard affecting the essential health and safety
requirements.

Suat KACMAZ

UNIVERSAL CERTIFICATION
Director



中国认可
国际互认
检测
TESTING
CNAS L10118



国检检测
CHINA COMPONENTS TEST

Test Report

(2020) WSZ FHL NO.W0708

Product Name Particle Filtering half mask

Client Guangdong KINGFA SCI.&TECH.Co.,Ltd.

Manufacturer

Test Type Entrusted inspection


Jiangsu Guojian Testing Technology Co., Ltd.

检验专用章

Test Report

[2020] WSZ FHL NO.W0708

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| | | | |
|----------------------|--|--|--------------|
| Product name | Particle Filtering half mask | Specification | KF-A F10(SC) |
| | | Brand | — |
| Client/Add/Tel | Guangdong KINGFA SCI.&TECH.Co.,Ltd./28 Delong Avenue, Shijiao Town, Qingcheng District, Qingyuan City, Guangdong Province, China/— | | |
| Manufacturer/Add/Tel | —/—/— | | |
| Sample grade | FFP2 | Sample number | GW0708-2020 |
| Sample quantity | 110 pcs | Receiving date of sample | 21/05/2020 |
| Test type | Entrusted inspection | Article number/Batch number/Style number | — |
| Test date | 23/05/2020~29/05/2020 | Testing sites | Testing room |
| Sample state | Meeting the requirements of testing | Sample description | — |
| Test standard(s) | EN 149:2001+A1:2009 Respiratory protective devices-Filtering half masks to protect against particles- Requirements,testing, marking | | |
| Test items | Visual inspection, practical performance, finish of parts, compatibility with skin, flammability, carbon dioxide content of the inhalation air, material, head harness, field of vision, penetration of filter material, breathing resistance, total inward leakage | | |
| Test conclusion | <p>The sample upon testing, the test items meet the requirements of the EN 149:2001+A1:2009 standard. The detail of test results see on Pages 2-6.</p> <p style="text-align: right;">Issue date: 31/05/2020</p> | | |
| Note | <p>For the entrusted sample test, the technical responsibilities are undertaken for the test results of the supplied samples only.</p> <div style="text-align: right;">  </div> | | |

Approver:

[Signature]

Reviewer:

[Signature]

Chief Tester:

[Signature]

Test Report

[2020] WSZ FHL NO.W0708

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| S.No. | Test item | | Unit | Technical requirements | Test result | | Single item decision |
|-------|-------------------------|------------------------|------|--|---|--|----------------------|
| 1 | Visual inspection | 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. | Packaging withstands mechanical damage and contamination. | | Qualified |
| | | Material | — | 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. | Materials withstand handling and wear. | | |
| 2 | Practical performance | Head harness comfort | — | Head harness should be comfort. | Sample 1 has the feeling of comfortable wearing | | Qualified |
| | | | | | Sample 2 has the feeling of comfortable wearing | | |
| | | Security of fastenings | — | Fastenings are safe and reliable | Sample 1: All fastenings are firm. | | |
| | | | | | Sample 2: All fastenings are firm | | |
| | | Field of vision | — | Field of vision is acceptable | Sample 1: Having a wider visual field | | |
| | | | | | Sample 2: Having a wider visual field | | |
| 3 | Finish of parts | | — | Parts of the device likely to come into contact with the wearer shall have no sharp edges or burrs. | Parts of the device have no sharp edges and burrs | | Qualified |
| 4 | Compatibility with skin | | — | Materials that may come into contact with the wearer's skin shall not be known to be likely to cause irritation or any other adverse effect to health. | A.R. | 5 pcs all don't cause irritation | Qualified |
| | | | | | T.C. | 5 pcs all don't cause irritation | |
| 5 | Flammability | | — | When tested,the particle filtering half mask shall not burn or not to continue to burn for more than 5s after removal from the flame. | A.R. | The Sample is burning. Burning time:0.1s | Qualified |
| | | | | | | The Sample is burning. Burning time:0.1s | |
| | | | | | T.C. | The Sample is burning. Burning time:0.1s | |
| | | | | | | The Sample is burning. Burning time:0.1s | |

Test Report

[2020] WSZ FHL NO.W0708

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| S.No. | Test item | | Unit | Technical requirements | Test result | | | | Single item decision | |
|-------|--|-----------------|------|--|--|--|---------|------|----------------------|--|
| 6 | Carbon dioxide content of the inhalation air | | — | ≤1.0% (by volume) | Sample 1 | | 0.5960% | | Qualified | |
| | | | | | Sample 2 | | 0.6040% | | | |
| | | | | | Sample 3 | | 0.6025% | | | |
| | | | | | Average | | 0.60% | | | |
| 7 | Material | | — | After undergoing S.W., none of the particle filtering half masks shall have suffered mechanical failure of the facepiece or straps. | Sample 1: neither facepiece nor straps have mechanical failure | | | | Qualified | |
| | | | | | Sample 2: neither facepiece nor straps have mechanical failure | | | | | |
| | | | | | Sample 3: neither facepiece nor straps have mechanical failure | | | | | |
| | | | | After undergoing S.W. and T.C. , none of the particle filtering half masks shall not collapse. | | Sample 1: no collapse | | | | |
| | | | | | | Sample 2 : no collapse | | | | |
| | | | | | | Sample 3: no collapse | | | | |
| 8 | Head harness | | — | The head harness shall be designed so that the particle filtering half mask can be donned and removed easily. The head harness shall be adjustable or self-adjusting and shall be sufficiently robust to hold the particle filtering half mask firmly in position | A.R. | All of 5 pieces particle filtering half mask meet the requirements | | | Qualified | |
| | | | | | T.C. | All of 5 pieces particle filtering half mask meet the requirements | | | | |
| 9 | Field of vision | | — | The field of vision is acceptable if determined so in practical performance tests. | The two samples both have a wider visual field | | | | Qualified | |
| 10 | Penetration of filter material | Sodium chloride | — | ≤6% | A.R. | 0.1% | 0.1% | 0.1% | Qualified | |
| | | | | | S.W. | 0.1% | 0.1% | 0.1% | | |
| | | | | | M.S+T.C. | 0.1% | 0.2% | 0.1% | | |
| | | Paraffin oil | — | ≤6% | A.R. | 0.2% | 0.2% | 0.3% | Qualified | |
| | | | | | S.W. | 0.2% | 0.3% | 0.2% | | |
| | | | | | M.S+T.C. | 0.4% | 0.5% | 0.4% | | |

Test Report

[2020] WSZ FHL NO.W0708

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| S.No. | Test item | | Unit | Technical requirements | Test result | | | | | | Single item decision | |
|-------|-------------------------|------------------------|------|------------------------|-------------|-----------------------|---------------------------|-----------------------------|------------------------|-------------------------|----------------------|--|
| | | | | | Exercises | Facing directly ahead | Facing vertically upwards | Facing vertically downwards | Lying on the left side | Lying on the right side | | |
| 11 | Breathing resistance | Inhalation 30 L/min | mbar | ≤0.7 | A.R. | 0.2 | 0.2 | 0.3 | 0.2 | 0.3 | Qualified | |
| | | | | | | 0.2 | 0.3 | 0.2 | 0.3 | 0.2 | | |
| | | | | | | 0.3 | 0.2 | 0.3 | 0.2 | 0.3 | | |
| | | | | | S.W. | 0.3 | 0.2 | 0.3 | 0.2 | 0.3 | | |
| | | | | | | 0.3 | 0.3 | 0.2 | 0.3 | 0.2 | | |
| | | | | | | 0.2 | 0.3 | 0.3 | 0.3 | 0.3 | | |
| | | | | | T.C. | 0.3 | 0.3 | 0.2 | 0.3 | 0.3 | | |
| | | | | | | 0.2 | 0.3 | 0.3 | 0.2 | 0.3 | | |
| | | | | | | 0.3 | 0.2 | 0.3 | 0.3 | 0.2 | | |
| | | Inhalation 95 L/min | | A.R. | 1.2 | 1.3 | 1.3 | 1.3 | 1.2 | Qualified | | |
| | | | | | 1.3 | 1.2 | 1.3 | 1.2 | 1.3 | | | |
| | | | | | 1.3 | 1.3 | 1.2 | 1.3 | 1.3 | | | |
| | | | | S.W. | 1.3 | 1.2 | 1.2 | 1.3 | 1.3 | | | |
| | | | | | 1.2 | 1.3 | 1.3 | 1.2 | 1.3 | | | |
| | | | | | 1.3 | 1.3 | 1.3 | 1.3 | 1.2 | | | |
| | | | | T.C. | 1.3 | 1.2 | 1.3 | 1.2 | 1.3 | | | |
| | | | | | 1.3 | 1.3 | 1.2 | 1.3 | 1.3 | | | |
| | | | | | 1.2 | 1.3 | 1.3 | 1.3 | 1.2 | | | |
| | Exhalation 160 L/min | A.R. | | 1.8 | 1.9 | 1.9 | 2.0 | 1.9 | Qualified | | | |
| | | | | 1.8 | 1.8 | 2.0 | 1.9 | 1.8 | | | | |
| | | | | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | | | | |
| | | S.W. | | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | | | | |
| | | | | 1.9 | 1.8 | 2.0 | 1.8 | 1.8 | | | | |
| | | | | 1.8 | 1.9 | 1.9 | 1.9 | 1.9 | | | | |
| | | T.C. | | 1.9 | 1.8 | 2.0 | 1.9 | 1.9 | | | | |
| | | | | 1.8 | 1.9 | 1.9 | 2.0 | 1.9 | | | | |
| | | | | 1.9 | 1.9 | 1.9 | 2.0 | 2.0 | | | | |

Test Report

[2020] WSZ FHL NO.W0708

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| S.No. | Test item | Unit | Technical requirements | Test result | | | | | | | | Single item decision |
|-------|----------------------|------|--|-------------|-----------------|--------|--------|--------|--------|--------|---------|----------------------|
| 12 | Total inward leakage | — | At least 46 out of the 50 individual exercise results shall be not greater than 11%; And in addition,at least 8 out of the 10 individual wearer arithmetic means for the total inward leakage shall be not greater than 8%. | Exercises | | E1 (%) | E2 (%) | E3 (%) | E4 (%) | E5 (%) | TIL (%) | Qualified |
| | | | | A.R. | 1 [#] | 1.1 | 1.7 | 1.5 | 1.5 | 1.1 | 1.4 | |
| | | | | | 2 [#] | 1.4 | 2.2 | 2.0 | 2.3 | 1.6 | 1.9 | |
| | | | | | 3 [#] | 0.8 | 1.2 | 1.2 | 1.2 | 0.8 | 1.0 | |
| | | | | | 4 [#] | 0.7 | 1.2 | 1.6 | 1.6 | 0.9 | 1.2 | |
| | | | | | 5 [#] | 1.0 | 1.7 | 1.7 | 2.0 | 1.3 | 1.5 | |
| | | | | T.C. | 6 [#] | 1.0 | 1.9 | 1.7 | 1.7 | 1.3 | 1.5 | |
| | | | | | 7 [#] | 1.4 | 1.9 | 2.4 | 2.0 | 1.6 | 1.9 | |
| | | | | | 8 [#] | 0.6 | 1.3 | 1.4 | 1.3 | 0.7 | 1.1 | |
| | | | | | 9 [#] | 0.6 | 1.4 | 1.5 | 1.2 | 0.7 | 1.1 | |
| | | | | | 10 [#] | 1.1 | 1.7 | 1.6 | 1.7 | 1.1 | 1.4 | |
| Note | | | | | | | | | | | | |

The end

SUPPLEMENTARY TEST REPORT

[2020] WSZ FHL NO.W0708

Page 6 of 6

Facial dimensions of ten test subjects:

| Subject | Face Length (mm) | Face Width (mm) | Face Depth (mm) | Mouth Width (mm) |
|---------|---------------------|--------------------|--------------------|---------------------|
| 1 | 120 | 130 | 109 | 59 |
| 2 | 122 | 140 | 115 | 65 |
| 3 | 119 | 160 | 139 | 55 |
| 4 | 112 | 122 | 119 | 63 |
| 5 | 110 | 130 | 118 | 60 |
| 6 | 115 | 119 | 110 | 59 |
| 7 | 112 | 123 | 113 | 55 |
| 8 | 103 | 130 | 100 | 50 |
| 9 | 118 | 139 | 130 | 63 |
| 10 | 115 | 129 | 120 | 50 |

_____ The end _____

