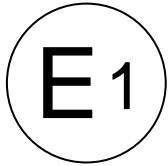




Kraftfahrt-Bundesamt

DE-24932 Flensburg



MITTEILUNG

ausgestellt von:

Kraftfahrt-Bundesamt

über die Erteilung einer Genehmigung für einen Visiertyp nach der
Regelung Nr. 22 einschließlich Änderung Nr. 06 Ergänzung 02

COMMUNICATION

issued by:

Kraftfahrt-Bundesamt

concerning the granting of an approval of a type of helmet visor pursuant
to Regulation No. 22 including amendment No. 06 supplement 02

Genehmigungsnummer: **E1*22R06/02*301047*00**

Approval Number:

1. Fabrik- oder Handelsmarke:
Trade name or mark:
**YOHE, Y, RYMIC, CGM, TIMELESS, MT, BLACK, CMS, HEVO, AXXIS, GTX,
PREMIER, CASTLEX, FULMER, SPYDER, SPY, Nomad, NEO, BiLT, SEDICI, iXS,
Maxx, Novic, Bogotto, moTo ELEVEN, CNELL, BIEFFE, PRO MAX, Ultimate Speed,
DESERT FOX, street racer, ONEAL, ALL ONE, A1, SHAFT, SHAFTPRO, ZORAX,
RJAYS, NOX, LOGAN, DUCHINNI, 130R, CURVE, COURSE, LAZER, ACERBIS,
RAPIDO, INTENSE, FLASH, SENA, BILMOLA, SPEEDS, ROXAR, NX, NAXA,
PUNTO EXTREMO, GP23, SPEED AND STRENGTH, SS, X-KOV, KOV, DAYTONA,
REAL, DH, SPIRIT, MSA**
2. Typ:
Type:
P7 Visor
3. Name des Herstellers:
Manufacturer's name:
**Foshan City Nanhai Yongheng Helmet Manufacturing Co. Ltd.
CN-Jiujiang Town, Nanhai, Foshan City**
4. Anschrift:
Address:
(s. 3.)
5. Name des Vertreters des Herstellers (gegebenenfalls):
Name of manufacturer's representative (if any):
**Entfällt
Not applicable**



Kraftfahrt-Bundesamt

DE-24932 Flensburg

2

Genehmigungsnummer: **E1*22R06/02*301047*00**

Approval Number:

6. Anschrift:
 Address:
 (s. 5.)

7. Kurze Beschreibung des Visiers und Innervisiers (gegebenenfalls):
 Brief description of visor, and inner visor (if any):
 Siehe Anlagen
 See enclosures

8. Helmtypen, an die das Visier angebracht werden kann:
 Types of helmet to which the visor may be fitted:
 P7 (E1 R22 06301046)

9. Zur Genehmigung vorgelegt am:
 Submitted for approval on:
 10.08.2023

10. Technischer Dienst, der die Prüfungen für die Genehmigungen durchführt:
 Technical service responsible for conducting approval tests:
 SGS-TÜV Saar GmbH
 DE-81379 München

12. Nummer des Gutachtens des Technischen Dienstes:
 Number of report issued by that service:
 HOM ECN T23/130-00

13. Bemerkung(en):
 Remark(s):
 Entfällt
 Not applicable

14. Die Genehmigung wird **erteilt**
 Approval is **granted**



Kraftfahrt-Bundesamt

DE-24932 Flensburg

3

Genehmigungsnummer: **E1*22R06/02*301047*00**

Approval Number:

15. Ort: **DE-24932 Flensburg**
Place:
16. Datum: **24.08.2023**
Date:
17. Unterschrift: **Im Auftrag**
Signature:


(D. Stieglitz)



18. Folgende mit der oben erwähnten Genehmigungsnummer versehene Dokumente sind auf Anforderung erhältlich.
The following documents, bearing the approval number shown above, are available on request.

Anlagen:

Enclosures:

Gemäß Inhaltsverzeichnis

According to index



Kraftfahrt-Bundesamt

DE-24932 Flensburg

Zu: **E1*22R06/02*301047*00**

To:

Erklärung über die Einhaltung der Anforderungen hinsichtlich der Übereinstimmung der Produktion gemäß dem Übereinkommen von 1958
Statement of compliance with the conformity of the production requirements of the 1958 Agreement

1. Name des Herstellers:
Manufacturer's name:
Foshan City Nanhai Yongheng Helmet Manufacturing Co. Ltd.
CN-Jiujiang Town, Nanhai, Foshan City

2. Datum der Anfangsbewertung:
Date of the initial assessment:
26.01.2010

3. Datum aller durchgeführten Überwachungstätigkeiten:
Date of any surveillance activities:

| Aktenzeichen Register number | Datum der Begehung Date of inspection | Genehmigungsnummer Approval number |
|---------------------------------|--|---------------------------------------|
| CoP-Q: Q-500614 | 22.11.2016 | |
| CoP-P: Entfällt | | |
| Not applicable | | |



Kraftfahrt-Bundesamt

DE-24932 Flensburg

Zu: **E1*22R06/02*301047*00**

To:

Inhaltsverzeichnis zu den Beschreibungsunterlagen Index to the information package

Ausgabedatum: **24.08.2023** Letztes Änderungsdatum: **--**
Date of issue: Last date of amendment:

Nebenbestimmungen und Rechtsbehelfsbelehrung
Collateral clauses and instruction on right to appeal

Prüfbericht(e) Nr.: Datum:
Test report(s) No.: Date:
HOM ECN T23/130-00 **07.08.2023**

Beschreibungsbogen Nr.: Datum:
Information document No.: Date:
R22-P7 Visor-00 **10.07.2023**

Liste der Änderungen: Datum:
List of modifications: Date:
Entfällt
Not applicable

R22 E1*22R06/02*301047*00



Kraftfahrt-Bundesamt

DE-24932 Flensburg

Nummer der Genehmigung: **E1*22R06/02*301047*00**

- Anlage -

Nebenbestimmungen und Rechtsbehelfsbelehrung

Nebenbestimmungen

Jede Einrichtung, die dem genehmigten Typ entspricht, ist gemäß der angewendeten Vorschrift zu kennzeichnen.

Die Einzelerzeugnisse der reihenweisen Fertigung müssen mit den Genehmigungsunterlagen genau übereinstimmen. Änderungen an den Einzelerzeugnissen sind nur mit ausdrücklicher Zustimmung des Kraftfahrt-Bundesamtes gestattet.

Änderungen der Firmenbezeichnung, der Anschrift und der Fertigungsstätten sowie eines bei der Erteilung der Genehmigung benannten Zustellungsbevollmächtigten oder bevollmächtigten Vertreters sind dem Kraftfahrt-Bundesamt unverzüglich mitzuteilen.

Verstöße gegen diese Bestimmungen können zum Widerruf der Genehmigung führen und können überdies strafrechtlich verfolgt werden.

Die Genehmigung erlischt, wenn sie zurückgegeben oder entzogen wird, oder der genehmigte Typ den Rechtsvorschriften nicht mehr entspricht. Der Widerruf kann ausgesprochen werden, wenn die für die Erteilung und den Bestand der Genehmigung geforderten Voraussetzungen nicht mehr bestehen, wenn der Genehmigungsinhaber gegen die mit der Genehmigung verbundenen Pflichten - auch soweit sie sich aus den zu dieser Genehmigung zugeordneten besonderen Auflagen ergeben - verstößt oder wenn sich herausstellt, dass der genehmigte Typ den Erfordernissen der Verkehrssicherheit oder des Umweltschutzes nicht entspricht.

Das Kraftfahrt-Bundesamt kann jederzeit die ordnungsgemäße Ausübung der durch diese Genehmigung verliehenen Befugnisse, insbesondere die genehmigungsgerechte Fertigung sowie die Maßnahmen zur Übereinstimmung der Produktion, nachprüfen. Es kann zu diesem Zweck Proben entnehmen oder entnehmen lassen. Dem Kraftfahrt-Bundesamt und/oder seinen Beauftragten ist ungehinderter Zutritt zu Produktions- und Lagerstätten zu gewähren.

Die mit der Erteilung der Genehmigung verliehenen Befugnisse sind nicht übertragbar. Schutzrechte Dritter werden durch diese Genehmigung nicht berührt.

Rechtsbehelfsbelehrung

Gegen diese Genehmigung kann innerhalb eines Monats nach Bekanntgabe Widerspruch erhoben werden. Der Widerspruch ist beim **Kraftfahrt-Bundesamt, Fördestraße 16, DE-24944 Flensburg**, schriftlich oder zur Niederschrift einzulegen.



Kraftfahrt-Bundesamt

DE-24932 Flensburg

2

Approval No.: **E1*22R06/02*301047*00**

- Attachment -

Collateral clauses and instruction on right to appeal

Collateral clauses

All equipment which corresponds to the approved type is to be identified according to the applied regulation.

The individual production of serial fabrication must be in exact accordance with the approval documents. Changes in the individual production are only allowed with express consent of the Kraftfahrt-Bundesamt.

Changes in the name of the company, the address and the manufacturing plant as well as one of the parties given the authority to delivery or authorised representative named when the approval was granted is to be immediately disclosed to the Kraftfahrt-Bundesamt.

Breach of this regulation can lead to recall of the approval and moreover can be legally prosecuted.

The approval expires if it is returned or withdrawn or if the type approved no longer complies with the legal requirements. The revocation can be made if the demanded requirements for issuance and the continuance of the approval no longer exist, if the holder of the approval violates the duties involved in the approval, also to the extent that they result from the assigned conditions to this approval, or if it is determined that the approved type does not comply with the requirements of traffic safety or environmental protection.

The Kraftfahrt-Bundesamt may check the proper exercise of the conferred authority taken from this approval at any time. In particular this means the compliant production as well as the measures for conformity of production. For this purpose samples can be taken or have taken. The employees or the representatives of the Kraftfahrt-Bundesamt may get unhindered access to the production and storage facilities.

The conferred authority contained with issuance of this approval is not transferable. Trade mark rights of third parties are not affected with this approval.

Instruction on right to appeal

This approval can be appealed within one month after notification. The appeal is to be filed in writing or as a transcript at the **Kraftfahrt-Bundesamt, Fördestraße 16, DE-24944 Flensburg.**

Technical Report

V00

Test standard:
ECE Regulation No. 22

Level of amendment:
Supplement 2 to the 06 series of amendments

Title:
Protective helmets and their visors

Manufacturer:
FOSHAN CITY NANHAI YONGHENG HELMET MANUFACTURING CO., LTD.

Type:
P7 Visor

Subject of testing:
Component

0 General:

- | | | |
|-------|---|--|
| 0.1 | Make (trade name of manufacturer): | YOHE, Y, RYMIC, CGM, TIMELESS, MT, BLACK, CMS, HEVO, AXXIS, GTX, PREMIER, CASTLEX, FULMER, SPYDER, SPY, Nomad, NEO, BiLT, SEDICI, iXS, Maxx, Novic, Bogotto, moTo ELEVEEn, CNELL, BIEFFE, PRO MAX, Ultimate Speed, DESERT FOX, street racer, ONEAL, ALL ONE, A1, SHAFT, SHAFTPRO, ZORAX, RJAYS, NOX, LOGAN, DUCH-INNI, 130R, CURVE, COURSE, LAZER, ACER-BIS, RAPIDO, INTENSE, FLASH, SENA, BILMOLA, SPEEDS, ROXAR, NX, NAXA, PUNTO EXTREMO, GP23, SPEED AND STRENGTH, SS, X-KOV, KOV, DAYTONA, REAL, DH, SPIRIT, MSA |
| 0.2 | Type: | P7 Visor |
| 0.2.1 | Commercial description(s): | refer to information document |
| 0.3 | Means of identification of type, if marked on the vehicle / component / technical unit: | refer to information document |
| 0.3.1 | Location of that markings: | refer to information document |
| 0.4 | Category of vehicle: | n.a. |
| 0.5 | Manufacturer's name and address: | FOSHAN CITY NANHAI YONGHENG HELMET MANUFACTURING CO., LTD. Yannan Industrial Area, Longgao Road, Jiujiang Town, Nanhai, Foshan City, Guangdong, China |
| 0.8 | Name(s) and address(es) of assembly plant(s): | refer to information document |
| 0.9 | Name and address of representative: | n.a. |
| | Location of the approval mark: | refer to information document |

R22 E1*22R06/02*301047*00

3 Statement of conformity:

The information folder as mentioned under no. 2.1 and the type described therein are in compliance with the test standard mentioned above. With regard to the required level of performance to be achieved, the test specimen were representative for the type to be approved.

The tests were carried out in accordance to the relevant requirements of the

EN ISO/IEC 17025 EN ISO/IEC 17020

Test Laboratory

SGS-TÜV Saar GmbH

notified by

| | | | |
|--|--|---|---|
| KBA Kraftfahrt-Bundesamt, Germany No. KBA-P 00084-10 | NSAI National Standards Authority of Ireland No. 101 | RDW Rijksdienst voor het Wegverkeer, The Netherlands No. 99050064 00 | TRANSPORT STYRELSEN, Sweden No. TT 0015 |
|--|--|---|---|

Formal review (Conformity Check) by:

Authorized by expert:

Cinney Zhang

Stephen He 

Cinney Zhang

Stephen He

Guangzhou, 07.08.2023

R22 E1*22R06/02*301047*00



Technical Report
No.: HOM ECN T23/130-00
Type: P7 Visor

Page
5 of 16

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To assess the conformity, the laboratory refers to the "scope classification" of the Kraftfahrt-Bundesamt (KBA) – Federal Motor Transport Authority (in its valid version at the time of testing) and the specified consideration of the measurement uncertainty for the related test procedure.

In case the measurement uncertainty does not need to be considered according to the scope classification, the laboratory considers the result conform if its measured value is within the specification.

In case the measurement uncertainty does need to be considered according to the scope classification, the laboratory considers the result conform if its value incl. its measurement uncertainty is within the specification.

Test record

1 Test object and measuring equipment

1.1 Test object

- Protective helmet
 Visor: with without
 Accessory: with without
- Visor (protective screen)
- Sun shield (additional tinted screen)
- Helmet accessory

1.1.1 Protective Helmet

n.a.

1.1.2 Visor

Type:

P7 Visor

Brief description:

Inner visor: with without
 Clear visor, three dimensional injected,
 PC material

Types of helmets to which the visor may
 be fitted:

P7
 Approved number:
 E1*22R06/02*301046*00

1.1.3 Sun shield

n.a.

1.1.4 Helmet accessory

n.a.

1.1.5 Remarks:

1.2 Equipments for measuring and testing:

1.2.1 Test equipment:

The equipment and the test facilities on
 which the tests were carried out fulfilled
 the requirements of the ECE Regulation
 22.06

1.2.2 Measurement procedure:

according to ECE Regulation No. 22.06

2 Test Results

2.1 Protective helmet

n.a.

2.3 Visor

2.3.1 Marking (clauses 4.2, 4.3, 4.4)

All required information, in accordance with the ECE R22.06, is marked on the visor

- fulfilled
- Not fulfilled
- n.a.

2.3.2 Ultraviolet-radiation Conditioning. (clauses 7.8.1.1)

Prior to any type of further conditioning for mechanical or optical test, as specified in Paragraph 7.9.1., each visor shall be subject to the ultraviolet conditioning in accordance with the provision of Paragraph 7.2.4.1.

- fulfilled
- Not fulfilled
- n.a.

2.3.3 Maneuverability (clause 6.17.1)

- fulfilled
- Not fulfilled
- n.a.

2.3.4 Maximum opening angle ($\geq 5^\circ$) (clause 6.16.2)

- fulfilled
- Not fulfilled
- n.a.

2.3.5 Field of vision (clause 6.16.3)

2.3.5.1 Peripheral vision (clause 6.16.3.1)

- fulfilled
- Not fulfilled
- n.a.

The lower edge material (clause 6.16.3.1 para i)

The lower edge of the visor is made of a material with the same transmittance as the rest of the visor

fulfilled
 Not fulfilled
 n.a.

The device for lock in close position
(clause 6.16.3.1 para ii)

If the device is situated within the field of vision of the visor, it should be lower edge and present a maximum height(h) of 10 mm and its width(l) shall be such that the product(hxl) at the most is equal to 1.5cm², if bigger it must be made of a material with at least the same transmittance as the visor.

fulfilled
 Not fulfilled
 n.a.

Fixings and devices to allow the maneuverability(clause 6.16.3.1 para iii):

The devices are situated outside of the field of vision of visor and total surface does not exceed 2 cm²

fulfilled
 Not fulfilled
 n.a.

2.3.5.2 Positioning of the helmet with visor for testing the field of vision (clause 6.16.3.3)

The helmet with visor shall be placed on a suitable headform, with the helmet tipped towards the rear and the visor placed in the closed position.

fulfilled
 Not fulfilled
 n.a.

2.3.5.3 The field of vision (clause 6.16.3.2)

Field of vision upwards (≥7°):

fulfilled
 Not fulfilled
 n.a.

Field of vision Horizontal (≥90°):

fulfilled

Not fulfilled
 n.a.

Field of vision lower edge:

fulfilled
 Not fulfilled
 n.a.

2.3.6 Luminous transmittance
(clause 6.16.3.4)

Fulfilled (at least 80%)
 Fulfilled (35% to 80%)
 Fulfilled (20% to 80%)
 Not fulfilled

Test method: In accordance with Annex 13

| Visor No. | luminous transmittance (τ_v) ($\geq 80\%$ or $80\% \geq \tau_v \geq 35\%$) |
|-----------|--|
| 1 | 90.4% |
| 2 | 91.0% |
| 3 | 91.5% |

“DAYTIME USE ONLY” and/or



marking at least 1cm²:

fulfilled
 Not fulfilled
 n.a.

2.3.7 Light diffusion/Optical Qualities and
Scratch Resistance
(clause 6.16.3.5 and 7.8.3)

fulfilled
 Not fulfilled
 n.a.

Test Specification:

Test Method: In accordance with Annex 11, method C

| Visor No. | Before abrasion ($\leq 0,65 \text{ cd/m}^2/\text{lx}$) | After abrasion ($\leq 5 \text{ cd/m}^2/\text{lx}$) |
|-----------|---|---|
| 1 | 0.1463 | 4.0471 |
| 2 | 0.1225 | 4.3268 |
| 3 | 0.1328 | 4.5883 |

- 2.3.8 Recognition of signal lights
(clause 6.16.3.6)
- | | |
|-------------------------------------|---------------|
| <input checked="" type="checkbox"/> | fulfilled |
| <input type="checkbox"/> | Not fulfilled |
| <input type="checkbox"/> | n.a. |

| Visor No. | Red signal light (Q ≥ 0.80) | Yellow signal light (Q ≥ 0.60) | Green signal light (Q ≥ 0.60) | Blue signal light (Q ≥ 0.60) |
|-----------|-----------------------------|--------------------------------|-------------------------------|------------------------------|
| 1 | 1.01 | 1.00 | 1.00 | 1.00 |
| 2 | 1.01 | 1.00 | 1.00 | 1.00 |
| 3 | 1.01 | 1.00 | 1.00 | 1.00 |

- 2.3.9 Spectral Transmittance
(475nm to 650nm)
(clause 6.16.3.7)
- | | |
|-------------------------------------|---------------|
| <input checked="" type="checkbox"/> | fulfilled |
| <input type="checkbox"/> | Not fulfilled |
| <input type="checkbox"/> | n.a. |

| Visor No. | Spectral transmittance (≥ 0.2 τ _v) |
|-----------|---|
| 1 | 0.99τ _v |
| 2 | 0.99τ _v |
| 3 | 0.99τ _v |

- 2.3.10 Refractive power
(clause 6.16.3.8)
- | | |
|-------------------------------------|---------------|
| <input checked="" type="checkbox"/> | fulfilled |
| <input type="checkbox"/> | Not fulfilled |
| <input type="checkbox"/> | n.a. |

Test method: In accordance with Annex 15

| Visor No. | Spherical power (m ⁻¹) (+/- 0,12) | Astigmatic power (m ⁻¹) (≤ 0.120) | Prismatic power (cm/m) | | |
|-----------|--|--|-----------------------------------|----------------------------------|-------------------|
| | | | Horizontal (Base out) (≤ 1.00) | Horizontal (Base in) (≤ 0.25) | Vertical (≤ 0.25) |
| 4 | -0.009 | 0.043 | 0.29 | --- | 0.20 |
| | -0.020 | 0.058 | | | |
| 5 | -0.012 | 0.058 | 0.29 | --- | 0.20 |
| | -0.001 | 0.060 | | | |
| 6 | -0.015 | 0.048 | 0.28 | --- | 0.20 |
| | -0.013 | 0.055 | | | |

- 2.3.11 Mist retardant (clause 6.16.3.9) fulfilled
 Not fulfilled
 n.a.

Test method: In accordance with Annex 16

| Visor No. | Misting time less than 20 s |
|-----------|-----------------------------|
| 7 | n.a. |
| 8 | n.a. |
| 9 | n.a. |

- 2.3.11.1 "mist retardant" marking: fulfilled
 Not fulfilled
 n.a.

- 2.3.12 Mechanical characteristics (clause 7.8.2.2 and 7.8.2.3) fulfilled
 Not fulfilled
 n.a.

- 2.3.12.1 Metal Punch impact test (clause 7.8.2.2) fulfilled
 Not fulfilled
 n.a.

Previously Conditioning and positioning (clause 7.8.2.1) The helmet fitted with the visor should be conditioned in Low-temperature 10°C ± 2°C for not less than 4h; be positioning on a suitable headform with provisions of para 7.3.1.3.1 .

- fulfilled
 Not fulfilled
 n.a.

Test method: In accordance with clause 7.8.2.2

| Visor No. | Shattered | Sharp splinters if shattered |
|-----------|-----------|------------------------------|
| 4 | no | -- |
| 5 | no | -- |
| 6 | no | -- |

- 2.3.12.2 High Speed Particle test (clause 7.8.2.3) fulfilled
 Not fulfilled
 n.a.

R22 E1*22R06/02*301047*00

Test method: In accordance with Annex 17

Previously Conditioning

Two samples shall be conditioned in air at 50°C for 2h and two additional samples shall be conditioned in air at -10°C for 2h

- fulfilled
- Not fulfilled
- n.a.

| Visor No. | Fracture | Deformation | Visor housing failure |
|-----------|----------|-------------|-----------------------|
| 7 | no | no | no |
| 8 | no | no | no |
| 9 | no | no | no |
| 10 | no | no | no |

2.3.13 Photochromic Visors, Liquid Crystal or Equivalent Visors (clause 7.14)

- fulfilled
- Not fulfilled
- n.a.

| Visor No. | τ_{v0} (in faded state) | τ_{v1} (in darkened state) | τ_{v0}/τ_{v1} ≥ 1.25 |
|-----------|---------------------------------|------------------------------------|--------------------------------------|
| 1 | n.a. | n.a. | n.a. |
| 2 | n.a. | n.a. | n.a. |
| 3 | n.a. | n.a. | n.a. |

2.4 Sun shield

- n.a. (no sun shield)
- n.a. (separately approved)

2.5 Information for wearers (clauses 14.1 to 14.6)

2.5.1 Every protective helmet placed on the market shall bear a clearly visible label with the following inscription in the national language, or at least one of the national languages, of the country of destination:

- fulfilled
- Not fulfilled
- n.a.

"For adequate protection, this helmet must fit closely and be securely attached. Any helmet that has sustained a violent impact should be replaced"

and, if fitted with a non protective lower face cover:

- fulfilled
- Not fulfilled
- n.a.

"Does not protect chin from impacts"

together with the symbol indicating the unsuitability of the lower face cover to offer any protection against impacts to the chin

2.5.2 and, if hydrocarbons, cleaning fluids, paints, transfers or other extraneous additions affect the shell material adversely

- fulfilled
- Not fulfilled
- n.a.

"Warning" - Do not apply paint, stickers, petrol or other solvents to this helmet"

2.5.3 Every protective helmet shall be clearly marked with its size and its maximum weight, to the nearest 50 grammes, as placed on the market. The maximum weight quoted should include all the accessories that are supplied with the helmets, within the packaging, as it is placed on the market, whether or not those accessories have actually been fitted to the helmet.

- fulfilled
- Not fulfilled
- n.a.

2.5.4 Every protective helmet offered for sale shall bear a label showing the type or types of visor that have been approved at the manufacturer's request.

- fulfilled
- Not fulfilled
- n.a.

2.5.5 Every visor offered for sale shall bear a label showing the types of protective helmet for which it has been approved

- fulfilled
- Not fulfilled
- n.a.

2.5.6 Every visor placed on the market with a protective helmet shall be accompanied by information in the national language,

or in at least one of the national languages, of the country of destination.
 This information shall contain:

- | | | |
|---------|--|--|
| 2.5.6.1 | General Instruction for Storage and Care | <input checked="" type="checkbox"/> fulfilled <input type="checkbox"/> Not fulfilled <input type="checkbox"/> n.a. |
| 2.5.6.2 | Specific instructions for cleaning and their notice of use. These instructions shall include a warning regarding the dangers of using unsuitable agents for cleaning (such as solvents), especially if abrasion resistant coatings are to be preserved. | <input checked="" type="checkbox"/> fulfilled <input type="checkbox"/> Not fulfilled <input type="checkbox"/> n.a. |
| 2.5.6.3 | Advice as to the suitability of the visor for use in conditions of poor visibility and during the hours of darkness. The following warning shall be included: Visors with the marking indicating "day-time use only" are not suitable for use during the hours of darkness or in conditions of poor visibility. | <input type="checkbox"/> fulfilled <input type="checkbox"/> Not fulfilled <input checked="" type="checkbox"/> n.a. |
| 2.5.6.4 | If appropriate, the following warning shall also be included The fastening of this visor is such that it will not be possible to remove it instantly from the line of sight with one hand should an emergency (such as headlamp glare or misting) occur. | <input type="checkbox"/> fulfilled <input type="checkbox"/> Not fulfilled <input checked="" type="checkbox"/> n.a. |
| 2.5.6.5 | If the visor is MIST RETARDANT approved it may be indicated | <input type="checkbox"/> fulfilled <input type="checkbox"/> Not fulfilled <input checked="" type="checkbox"/> n.a. |
| 2.5.6.6 | Instructions regarding the detention of obsolescence | <input checked="" type="checkbox"/> fulfilled <input type="checkbox"/> Not fulfilled <input type="checkbox"/> n.a. |



Technical Report
No.: HOM ECN T23/130-00
Type: P7 Visor
Appendix A

3 Other information

Place of testing: SGS CSTC Guangzhou, P.R. China

Date of testing: From 03.07.2023 to 24.07.2023

4 Remarks: ---



Technical Report
No.: HOM ECN T23/130-00
Type: P7 Visor
Appendix B

List of modifications:

- | | | |
|---|------------------|------|
| 1 | Correction of: | n.a. |
| 2 | Modification of: | n.a. |
| 3 | Addition of: | n.a. |
| 4 | Deletion of: | n.a. |

- End of Technical Report -

INFORMATION DOCUMENT

No.: R22-P7 Visor-00



FOSHAN CITY NANHAI YONGHENG HELMET MANUFACTURING CO., LTD.

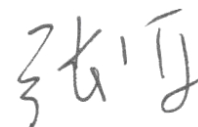
TYPE: P7 Visor

Protective Visor
pursuant to

Regulation No. 22

UNIFORM PROVISIONS CONCERNING THE APPROVAL OF
PROTECTIVE HELMETS, OF THEIR VISORS AND OF THEIR
ACCESSORIES FOR DRIVERS AND PASSENGERS OF
MOTORCYCLES AND MOPEDS

Signature of a responsible person:



Date: 10.07.2023



INFORMATION DOCUMENT

R22-P7 Visor-00

Type : P7 Visor
Manufacture : FOSHAN CITY NANHAI YONGHENG HELMET
MANUFACTURING CO., LTD

Date: 10.07.2023

Page 2 of 5

0 GENERAL INFORMATION

- 0.1 Make (trade name of manufacturer) : YOHE, Y, RYMIC, CGM, TIMELESS, MT, BLACK, CMS, HEVO, AXXIS, GTX, PREMIER, CASTLEX, FULMER, SPYDER, SPY, Nomad, NEO, BiLT, SEDICI, iXS, Maxx, Novic, Bogotto, moTo ELEVEEn, CNELL, BIEFFE, PRO MAX, Ultimate Speed, DESERT FOX, street racer, ONEAL, ALL ONE, A1, SHAFT, SHAFTPRO, ZORAX, RJAYS, NOX, LOGAN, DUCHINNI,130R, CURVE, COURSE, LAZER, ACERBIS, RAPIDO, INTENSE, FLASH, SENA, BILMOLA, SPEEDS, ROXAR, NX, NAXA, PUNTO EXTREMO, GP23, SPEED AND STRENGTH, SS, X-KOV, KOV, DAYTONA, REAL, DH, SPIRIT, MSA
- 0.2 Type : P7 Visor
- 0.2.1 Commercial description : /
- 0.3 Variants / Versions : n.a.
- 0.4 Name and address of manufacturer : FOSHAN CITY NANHAI YONGHENG HELMET MANUFACTURING CO., LTD.
Yannan Industrial Area, Longgao Road, Jiujiang, Foshan City, Guangdong Province, China
- 0.5 Name and address of assembly plant : FOSHAN CITY NANHAI YONGHENG HELMET MANUFACTURING CO., LTD.
Yannan Industrial Area, Longgao Road, Jiujiang, Foshan City, Guangdong Province, China
- 0.6 Name and address of manufacturer's authorized representative(if any) : n.a.
- 0.7 Location and method of affixing of the international approval mark : Print to the side of Visor by laser, Out of the main field of vision, see Annex 1
- 0.8 Location and method of affixing of the trade name : Print to the side of visor by laser, out of the main field of vision, see the Annex 1

1 TECHNICAL DESCRIPTION

1.1 Description of the visor

- 1.1.1 Material : Polycarbonate
- 1.1.2 Color : Clear
- 1.1.3 Thickness : 2±0.1 mm
- 1.1.4 Transmittance : Above 85%
- 1.1.5 Surface treatment : Scratch resistance
- 1.1.6 Manufacture method : By injection
- 1.1.7 Type(s) of helmet to which the visor may be fitted : P7
Approved number: E1*22R06/02*301046*00
Attached by screws
- 1.1.8 Drawing of the visor : See Annex 1
- 1.2 Description of the inner visor

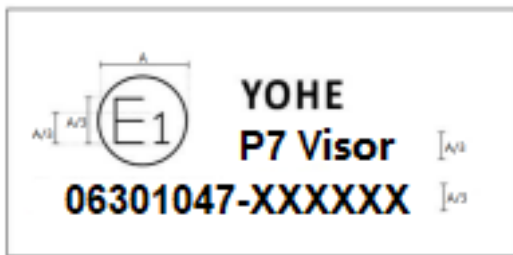
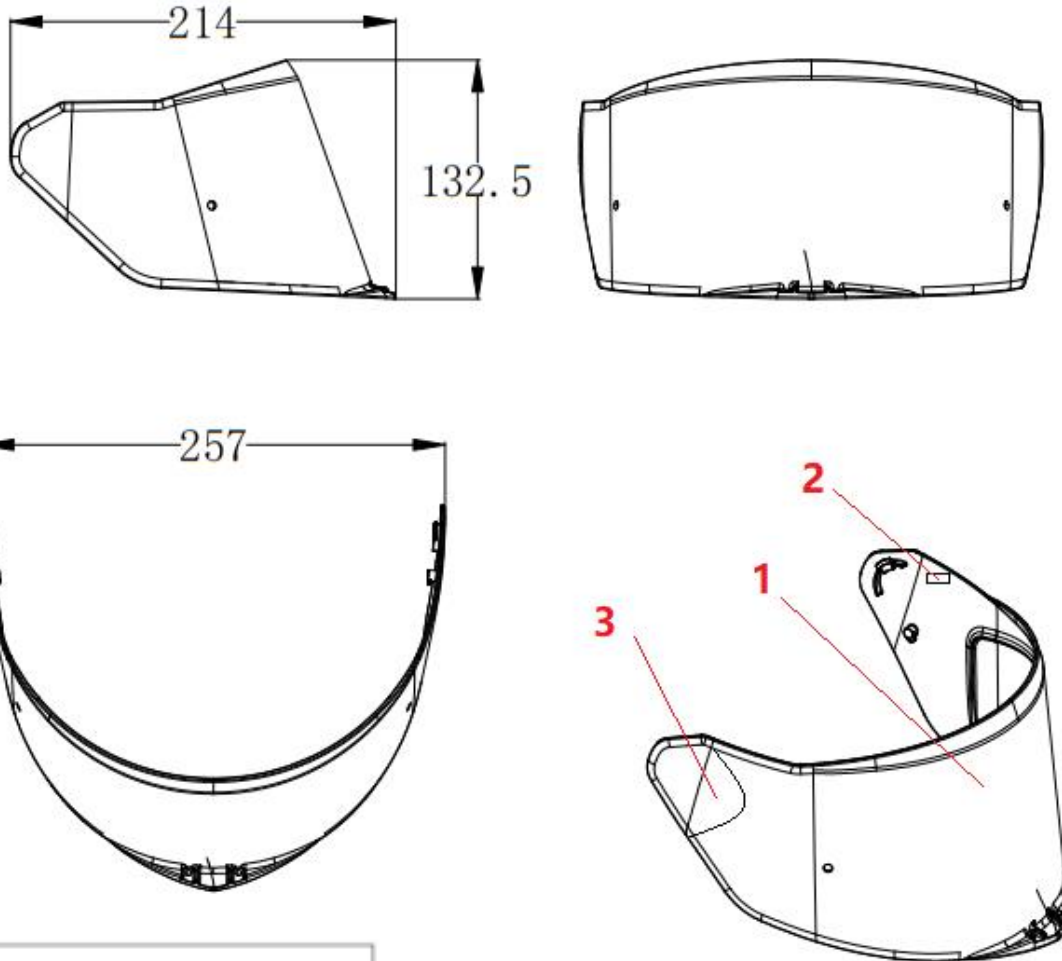
| | |
|-------------------------------------|--------------------------|
| <input checked="" type="checkbox"/> | Not available |
| <input type="checkbox"/> | Inner visor is essential |
| <input type="checkbox"/> | Inner visor is optional |

ANNEXS

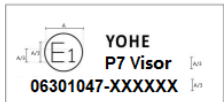
- Annex 1 Drawing of the visor 10.07.2023
- Annex 2 Information for wearer 10.07.2023
- Annex 3 The fixing way for visor 10.07.2023

R22 E1*22R06/02*301047*00

Annex 1: Drawing of the visor



Unit: mm

| Number | Name | Parameter | Number | Name | Parameter |
|----------------------|--|--------------------|------------------|----------------------------|--|
| 1 | Visor material | Polycarbonate | 2 | ECE Marking and trade name |  A=8mm |
| | Visor thickness | 2.0±0.1 mm | | | |
| 3 | Visor protective film | PE | | | |
| Description | P7 Visor(without Mist retardant) | | Code No.: | P7 Visor | |
| Manufacturer: | FOSHAN CITY NANHAI YONGHENG HELMET MANUFACTURING CO., LTD. | | | | |
| Address: | Yannan Industrial Area, Longgao Road, Jiujiang Town, Nanhai, Foshan City, Guangdong, China | | | | |
| Drawn by: | Lan xi | Checked by: | Huang Leilei | Approved by: | Zhang jun |
| Date: | 10.07.2023 | Date: | 10.07.2023 | Date: | 10.07.2023 |

R22 E1*22R06/02*301047*00



Annex 2: Information for wearer

WARNING

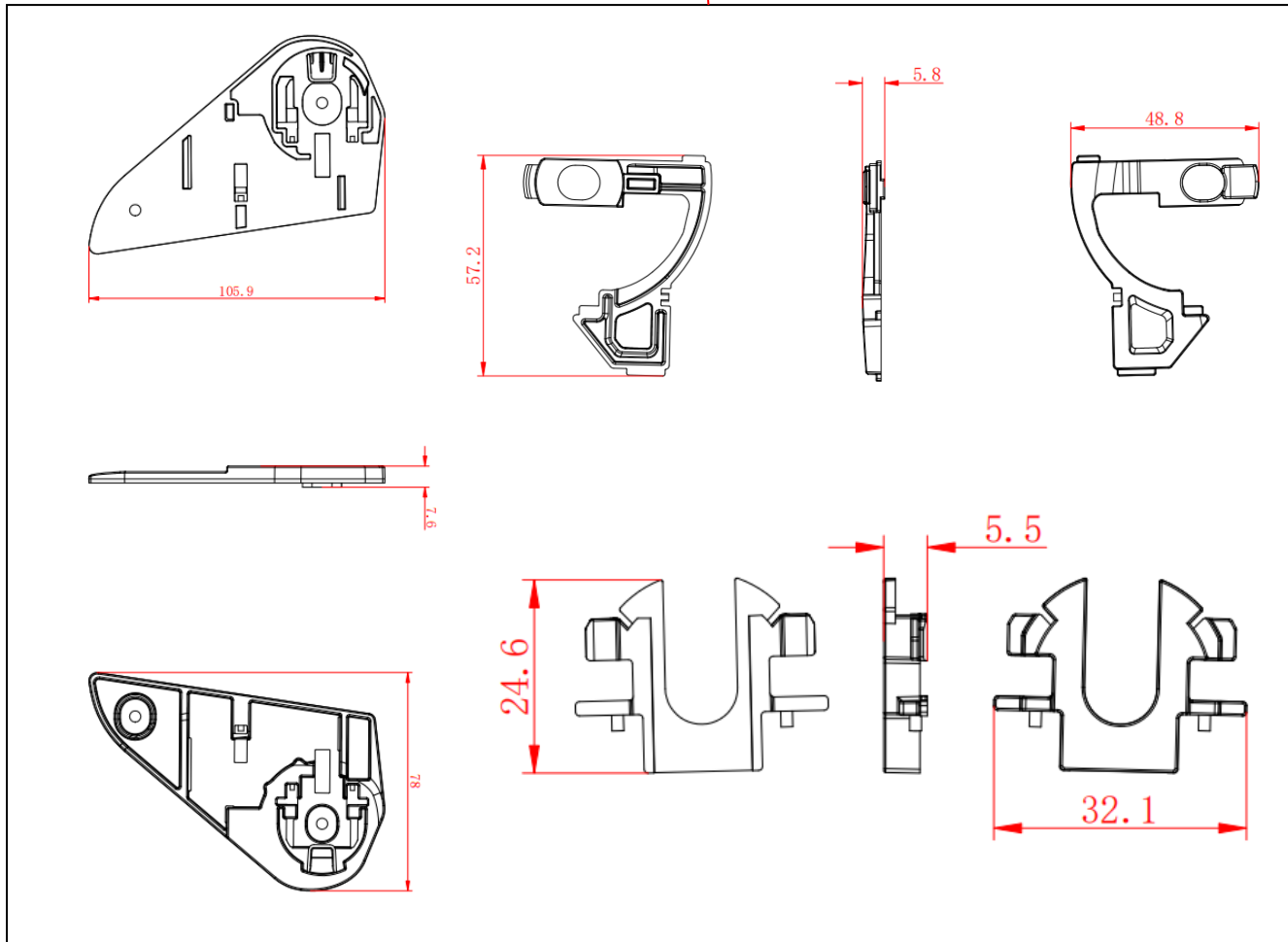
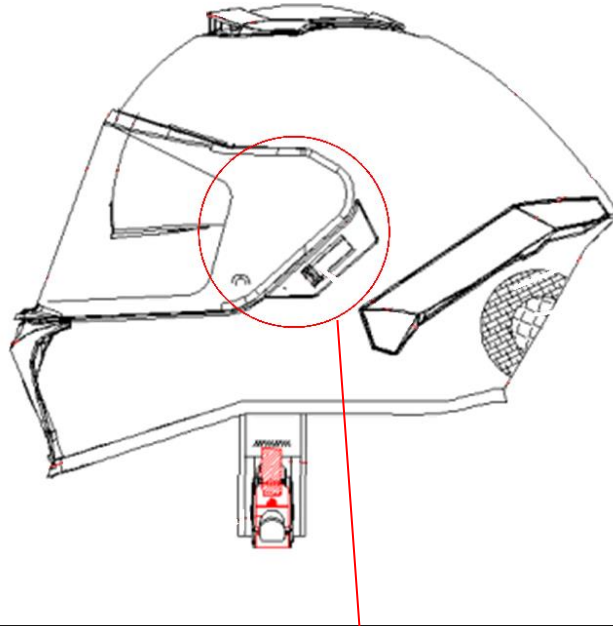
- VISOR damaged by scratches will reduce visibility and should be replaced.
- VISOR having minor scuffed areas or small surface scratches should not be used at night.
- CONTACT with petroleum products and other solvents may impair the optical properties and reduce the mechanical strength.

Cleaning Instruction: Visor should only be cleaned with mild soap and water using soft cloth

Remark: this visor is designed for helmet model: P7, approved number: E1 22R 06301046



Annex 3: The fixing way for visor



Remark: the visor attaches the helmet with base plate by screw.

R22 E1*22R06/02*301047*00