



Kraftfahrt-Bundesamt

DE-24932 Flensburg



MITTEILUNG

ausgestellt von:

Kraftfahrt-Bundesamt

über die Erteilung einer Genehmigung für einen Schutzhelmtyp mit mehreren Visiertyp(en) nach der Regelung Nr. 22 einschließlich Änderung Nr. 06 Ergänzung 03

COMMUNICATION

issued by:

Kraftfahrt-Bundesamt

concerning the granting of an approval of a type of protective helmet with more visor type(s) pursuant to Regulation No. 22 including amendment No. 06 supplement 03

Genehmigungsnummer: **E1*22R06/03*301312*00**

Approval number:

1. Fabrik- oder Handelsmarke:
Trade name or mark:
ACERBIS, ACERBIS ITALIA SPA, ADX, AL, ALL ONE, AMOQ, APEX, ARC, AREX, ASTONE, ATOMIC, BAYARD, BAYARD HELMETS, BIHR, BOGOTTO, BRG, BULLDOG, CAFE RACER, CASSIDA, CMS, COURSE, CRN, DAKAR, DEXTER, DUCHINNI, EGO, EIGHT, EOLE, EVO, FASEED, FSD, FTR, FXR, FXR Racing, GERMOT, GIVI, GPA, GPA PURE, GPR, GT, HAWK MOTO, HAX, HBX, HEVIK, HEVO, HEY, HYP, HYP HELMETS, HYPE, IXS, JP HELMET, JPX HELMET, KAPPA, KARTTECH, KENNY, KHI, KOKPIT, KOMINE, KORDA, KSK, LOGAN, MAC, MARKO, Marushin, MAXXE, MONTELO, MOTOCUBO, MTR, NAXA, NERVE, NEXO, NOEND, NORISK, NOS, NOX, NOX PREMIUM, NX, OLD BABY, OMP, ONE, O'NEAL, P.R.M.srl, PANTHERA, PILOT, PREMIER, PROGRIP, PROTECTWEAR, PROV, PULL-IN, ROCC, ROCKOT, RXT, RYNOX, RYO, RYZEN, SEAT MO, SEC, SHAFT, SHAFT PRO, SHOT RACE GEAR, SLINE, SPARK, SPYDER, SQ, STORMER, STR, SWAP'S, SWAY, TECHX2, TRAX, TROPHY, TRZ, TUCANO, TUCANO URBANO,

elektronisch gesiegelt
Kraftfahrt-Bundesamt
24.07.2025
08:49:14 UTC
Typgenehmigung





Kraftfahrt-Bundesamt

DE-24932 Flensburg

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Genehmigungsnummer: **E1*22R06/03*301312*00**

Approval Number:

**TURN ONE, UFO, UFO PLAST ITALY SRL, UNIK, VITO,
VND, VS, VYROS, W, WAYSCRAL, W-TEC, XRC, ZEN, ZEUS**

2. Typ:
Type:
FS-X65

3. Größen:
Sizes:
**XS 53-54, S 55-56, M 57-58, L 59-60, XL 61-62,
XXL 63-64**

4. Name des Herstellers:
Manufacturer's name:
**JIANGYIN DAFEIMA AUTOMOBILE TECHNOLOGY CO., LTD.
CN-Huaxi Village V, Huashi Town, Jiangyin City**

5. Anschrift:
Address:
**Siehe Punkt 4.
See item 4.**

6. Name des Vertreters des Herstellers (gegebenenfalls):
Name of manufacturer's representative (if any):
**Entfällt
Not applicable**

7. Anschrift:
Address:
**Siehe Punkt 6.
See item 6.**

8. Kurze Beschreibung des Helms:
Brief description of helmet:
**Siehe Anlagen
See enclosures**

9. **Helm mit schützender unterer Gesichtsabdeckung (P)**
Helmet with protective lower face cover (P)

10. Visiertyp oder Visiertypen:
Type of visor or visors:
**FS-X80V (E11 R22 061053)
SV-9 (version of 825S) (E1 R22 06301056)
SV-2 (version of 825) (E1 R22 06300879)**



Kraftfahrt-Bundesamt

DE-24932 Flensburg

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Genehmigungsnummer: **E1*22R06/03*301312*00**

Approval Number:

11. Kurze Beschreibung des Visiers oder der Visiere:
Brief description of visor(s):
Siehe Anlagen
See enclosures
12. Helm betriebsbereit für spezifisches Zubehör (SA)/betriebsbereit für universelles Zubehör (UA)
Helmet ready for specific accessory (SA)/ready for universal accessories (UA)
Entfällt
Not applicable
13. In der Helmhomologation enthaltenes Zubehör und Funktionalität:
Accessories included in the helmet homologation and functionality:
Helmschirm
Peak

Sonnenblende
Sun shield
14. Wenn UA-Helm:
If UA helmet:
Entfällt
Not applicable
- 14.1. Falls das S40 oder das S45 Lautsprecher-Versuchsmuster für den Homologations-Test genutzt wurde:
If S40 or S45, speaker dummy used for the homologation test:
Entfällt
Not applicable
15. Zur Genehmigung vorgelegt am:
Submitted for approval on:
21.07.2025
16. Technischer Dienst, der die Prüfungen für die Genehmigungen durchführt:
Technical service responsible for conducting approval tests:
TÜV Rheinland Kraftfahrt GmbH, Technischer Dienst
DE-51105 Köln
17. Datum des Gutachtens des Technischen Dienstes:
Date of report issued by that service:
14.07.2025
18. Nummer des Gutachtens des Technischen Dienstes:
Number of report issued by that service:
85-R22-1002/25-00



Kraftfahrt-Bundesamt

DE-24932 Flensburg

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Genehmigungsnummer: **E1*22R06/03*301312*00**

Approval Number:

19. Bemerkung(en):
Remark(s):
Handelsbezeichnung(en):
General commercial description(s):
COSMOS, D-SRS, FS-X65, FS-X65A, KV33, SHPRO-MX400 DV
- Ausführung(en):**
Version(s):
FS-X65, FS-X65A
20. Die Genehmigung wird **erteilt**
Approval is **granted**
21. Ort: **DE-24932 Flensburg**
Place:
22. Datum: **23.07.2025**
Date:
23. Unterschrift: **Im Auftrag**
Signature:

D Stieglitz
(D Stieglitz)



24. 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*22R06/03*301312*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:

JIANGYIN DAFEIMA AUTOMOBILE TECHNOLOGY CO., LTD.

CN-Huaxi Village V, Huashi Town, Jiangyin City

2. Datum der Anfangsbewertung:

Date of the initial assessment:

07.03.2016

3. Datum aller durchgeführten Überwachungstätigkeiten:

Date of any surveillance activities:

Aktenzeichen

Datum der Begehung

Genehmigungsnummer

Register number

Date of inspection

Approval number

CoP-Q:

Entfällt

Not applicable

CoP-P:

P-501881

03.09.2018

05300580

P-503475

03.03.2022

E1*22R05/03*300761*01

R22 E1*22R06/03*301312*00



Kraftfahrt-Bundesamt

DE-24932 Flensburg

Zu: **E1*22R06/03*301312*00**

To:

Inhaltsverzeichnis zu den Beschreibungsunterlagen Index to the information package

Ausgabedatum: **23.07.2025**
Date of issue:

Letztes Änderungsdatum: **--**
Last date of amendment:

Nebenbestimmungen und Rechtsbehelfsbelehrung
Collateral clauses and instruction on right to appeal

Prüfbericht(e) Nr.:
Test report(s) No.:
85-R22-1002/25-00

Datum:
Date:
14.07.2025

Beschreibungsbogen Nr.:
Information document No.:
DAFEIMA-FS-X65-00

Datum:
Date:
11.07.2025

Liste der Änderungen:
List of modifications:
Entfällt
Not applicable

Datum:
Date:



Kraftfahrt-Bundesamt

DE-24932 Flensburg

Nummer der Genehmigung: **E1*22R06/03*301312*00**

- Anlage -

Nebenbestimmungen und Rechtsbehelfsbelehrung

Nebenbestimmungen

Diese Genehmigung wird unter der auflösenden Bedingung erteilt, dass bis zum 23.07.2026 der Prüfbericht zur Produktionsqualifizierung gemäß Nr. 9. der UN-Regelung Nr. 22 beim Kraftfahrt-Bundesamt eingereicht wird.

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

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Approval No.: **E1*22R06/03*301312*00**

- Attachment -

Collateral clauses and instruction on right to appeal

Collateral clauses

This approval is issued under the dissolving condition that by the 23.07.2026 the test report of production qualification in accordance with UN Regulation No. 22, Paragraph 9, is submitted to the Kraftfahrt-Bundesamt.

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.**

Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology
Co., Ltd.**TEST REPORT**

according to

UN-R 22Uniform provisions concerning the approval of protective helmets, of their visors and of their accessories for
drivers and passengers of motorcycles and mopeds

as last amended by

06 series of amendments, Suppl. 3**For the Type Approval of:**

- ☐ Helmet + Visor
- ☒ Helmet
- ☐ Visor

Approval Status

UN-approval : ---

Structure of the Test Report

Item no.

- 0. General information
- 1. Tested vehicle(s)/object(s)
- 2. Test record
- 3. Appendices
- 4. Statement of conformity

The Test Report shall be reproduced and published only in its entirety by the client. It may however be reproduced and published partially, but only with the written permission of the Technical Service.

Type : FS-X65

 Manufacturer : Jiangyin Dafeima Automobile Technology
 Co., Ltd.
0. General information

0.1. Make (trade name of the manufacturer) : ACERBIS, ACERBIS ITALIA SPA, ADX, AL, ALL ONE, AMOQ, APEX, ARC, AREX, ASTONE, ATOMIC, BAYARD, BAYARD HELMETS, BIHR, BOGOTTO, BRG, BULLDOG, CAFE RACER, CASSIDA, CMS, COURSE, CRN, DAKAR, DEXTER, DUCHINNI, EGO, EIGHT, EOLE, EVO, FASEED, FSD, FTR, FXR, FXR Racing, GERMOT, GIVI, GPA, GPA PURE, GPR, GT, HAWK MOTO, HAX, HBX, HEVIK, HEVO, HEY, HYP, HYP HELMETS, HYPE, IXS, JP HELMET, JPX HELMET, KAPPA, KARTTECH, KENNY, KHI, KOKPIT, KOMINE, KORDA, KSK, LOGAN, MAC, MARKO, Marushin, MAXXE, MONTELO, MOTOCUBO, MTR, NAXA, NERVE, NEXO, NOEND, NORISK, NOS, NOX, NOX PREMIUM, NX, OLD BABY, OMP, ONE, O'NEAL, P.R.M.srl, PANTHERA, PILOT, PREMIER, PROGRIP, PROTECTWEAR, PROV, PULL-IN, ROCC, ROCKOT, RXT, RYNOX, RYO, RYZEN, SEAT MO, SEC, SHAFT, SHAFT PRO, SHOT RACE GEAR, SLINE, SPARK, SPYDER, SQ, STORMER, STR, SWAP'S, SWAY, TECHX2, TRAX, TROPHY, TRZ, TUCANO, TUCANO URBANO, TURN ONE, UFO, UFO PLAST ITALY SRL, UNIK, VITO, VND, VS, VYROS, W, WAYSCRAL, W-TEC, XRC, ZEN, ZEUS

0.2. Type : FS-X65

Commercial description(s) : COSMOS, D-SRS, FS-X65, FS-X65A, KV33, SHPRO-MX400 DV

Version(s) : FS-X65, FS-X65A

0.3. Helmet category : see appendix L, item 9

0.4. Name and address of the manufacturer : Jiangyin Dafeima Automobile Technology Co., Ltd.
 No.207, West Luh Road, Huaxi Five Village,
 Huashi Town, Jiangyin,
 Jiangsu, China

0.5. No. of the information document : DAFEIMA-FS-X65-00

Date of issue : July 11, 2025

Date of last change : ---

1. Tested vehicle(s) / object(s)

1.1. Description

Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology Co., Ltd.

- 1.1.1. Object : see appendix L, item 8
- Trade name : see appendix L, item 1
- Type(s) / variant(s) / version(s) : see appendix L, item 2
- Identification number : without
- 1.1.2. Condition of vehicle(s)/object(s) : new, ~~used, pretested~~
- 1.2. Worst case configuration : ~~No worst case assessment required (only one variant/version or no variants/versions)~~
- There is no worst case selection required because all versions mentioned in the information folder are tested.
- 1.3. Remarks : without
2. **Test record**
- 2.1. Equipment for measuring and testing : The test and measurement equipment used were in compliance with the test requirements.
- 2.1.1. Specifications for the test site : not applicable
- 2.1.2. Subcontracting : not applicable
- 2.2. **Test results**
- Test results referring to measurements : passed
- Test results of not measurable attributes : not applicable
- Alternative test methods : not applicable
- 2.3. Additional information : The results of the test refer exclusively to the object(s) mentioned under point 1. of this report.
- Test site(s) : TÜV Rheinland (Guangdong) Ltd.
Guangzhou Helmet Laboratory
No.767 Tianyuan Road, Tianhe District,
Guangzhou 510650, P.R. China
- Test date : June 27, 2025
- 2.4. Remarks : without

Type : FS-X65**Manufacturer** : Jiangyin Dafeima Automobile Technology Co., Ltd.**3. Appendices**

Appendix O	: List of modifications
Appendix L	: Technical description of type and Communication concerning the UN-approval
Appendix 1	: Test minutes
Information document	: DAFEIMA-FS-X65-00 (23 pages)

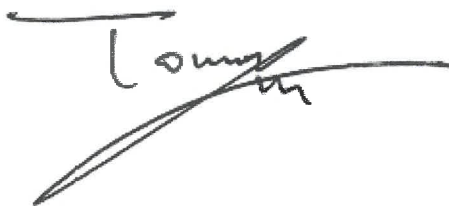
4. Statement of conformity

The Information Document listed in section 0.5., and the type described therein, comply with the requirements stated on page 1. The test results in this report refer to the vehicle(s)/object(s) described under section 1.1. With regards to the required level of performance to be achieved, the tested samples were representative for the type to be approved (see section 1.2).

The tests were carried out in accordance with the relevant requirements of EN ISO/IEC 17025:2017.

Engineering Centre Shanghai, July 14, 2025

TYT



M.S. Tony Yan
Technical Expert Technical Service

Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology
Co., Ltd.

Appendix 0

List of modifications

Correction of	:	-
Modification of	:	-
Addition of	:	-
Deletion of	:	-

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Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology Co., Ltd.

Communication concerning the type approval
Appendix L

- 1 Trade name or mark : ACERBIS, ACERBIS ITALIA SPA, ADX, AL, ALL ONE, AMOQ, APEX, ARC, AREX, ASTONE, ATOMIC, BAYARD, BAYARD HELMETS, BIHR, BOGOTTO, BRG, BULLDOG, CAFE RACER, CASSIDA, CMS, COURSE, CRN, DAKAR, DEXTER, DUCHINNI, EGO, EIGHT, EOLE, EVO, FASEED, FSD, FTR, FXR, FXR Racing, GERMOT, GIVI, GPA, GPA PURE, GPR, GT, HAWK MOTO, HAX, HBX, HEVIK, HEVO, HEY, HYP, HYP HELMETS, HYPE, IXS, JP HELMET, JPX HELMET, KAPPA, KARTTECH, KENNY, KHI, KOKPIT, KOMINE, KORDA, KSK, LOGAN, MAC, MARKO, Marushin, MAXXE, MONTELO, MOTOCUBO, MTR, NAXA, NERVE, NEXO, NOEND, NORISK, NOS, NOX, NOX PREMIUM, NX, OLD BABY, OMP, ONE, O'NEAL, P.R.M.srl, PANTHERA, PILOT, PREMIER, PROGRIP, PROTECTWEAR, PROV, PULL-IN, ROCC, ROCKOT, RXT, RYNOX, RYO, RYZEN, SEAT MO, SEC, SHAFT, SHAFT PRO, SHOT RACE GEAR, SLINE, SPARK, SPYDER, SQ, STORMER, STR, SWAP'S, SWAY, TECHX2, TRAX, TROPHY, TRZ, TUCANO, TUCANO URBANO, TURN ONE, UFO, UFO PLAST ITALY SRL, UNIK, VITO, VND, VS, VYROS, W, WAYSCRAL, W-TEC, XRC, ZEN, ZEUS
- 2 Type : FS-X65
- Commercial description(s) : COSMOS, D-SRS, FS-X65, FS-X65A, KV33, SHPRO-MX400 DV
- Versions(s) : FS-X65, FS-X65A
- 3 Sizes : XS 53-54, S 55-56, M 57-58, L 59-60, XL 61-62, XXL 63-64
- 4 Manufacturer's name : Jiangyin Dafeima Automobile Technology Co., Ltd.
- 5 Address : No.207, West Luh Road, Huaxi Five Village, Huashi Town, Jiangyin, Jiangsu, China
- 6 Name of manufacturer's representative (if any) : not applicable
- 7 Address : not applicable
- 8 Brief description of helmet : The integral-faced helmet FS-X65 is composed of ABS shell (Acrylonitrile-Butadiene-Styrene).
The protective padding is made of one EPS (Expanded Poly Styrene) size liner, one EPS crown liner in the top area and two EPS side liners.
The adoption to the different head sizes is done by different thickness of the size liner, and different thickness of the comfort padding.

Type : **FS-X65**
Manufacturer : **Jiangyin Dafeima Automobile Technology Co., Ltd.**

9	Helmet category	:	With protective lower face cover (P)
10	Type of visor or visors	:	FS-X80V (E11 R22 061053) SV-9 (version of 825S) (E1 R22 06301056) SV-2 (version of 825) (E1 R22 06300879)
11	Brief description of visor or visors, and inner visor if any	:	FS-X80V: Clear visor, made of Polycarbonate (PC) with hardened coating on the surface, and a thickness of 2.0 mm. SV-9 (version of 825S): Tinted visor, made of Polycarbonate (PC) with hardened coating on the surface, and a thickness of 1.9 mm. SV-2 (version of 825): Tinted visor, made of Polycarbonate (PC) with hardened coating on the surface, and a thickness of 2.0 mm.
12	Helmet ready for specific accessory (SA)/ready for universal accessories (UA)	:	not applicable
13	Accessories included in the helmet homologation and functionality	:	not applicable
14	If UA helmet	:	not applicable
15	Submitted for approval on	:	June 27, 2025
17	Date of report issued by that service	:	July 14, 2025

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Type : FS-X65

 Manufacturer : Jiangyin Dafeima Automobile Technology
 Co., Ltd.

Test minutes

Appendix 1

General Requirements for Helmets

- | | | | |
|-----|--|---|---|
| 1 | Basic construction
(6.1) | : | The helmet consists of a shell, protective padding, comfort padding and a retention system. |
| 2 | Additional construction
(6.2/ 6.2.1) | : | refer Appendix L, item 8 |
| 3 | Lower face cover
(6.2.2.) | : | refer Appendix L, item 9 |
| 4 | Protection areas
(6.4) | : | The shell and padding of the helmets of each size cover the required areas. |
| 5 | Hearing ability and temperature
(6.5) | : | The wearer's ability to hear is not dangerously affected by the helmet.

The helmet has ventilation holes in the shell to prevent overheating. |
| 6 | Outer projections
(6.6 / 6.7) | : | All external projections are rounded and smooth.
All external projections ≤ 2 mm have a radius ≥ 1 mm

There are projections of the outer shell, greater than 2mm.
All external projections > 2 mm have a radius ≥ 2 mm. The shear assessment was successful. |
| 7 | Inner projections
(6.8) | : | No inward facing sharp edges. All internal parts are covered with padding. |
| 8 | Helmet components
(6.9) | : | The components of the helmet are assembled in a way that they do not become easily detached as a result of impact. |
| 9 | Retention system | | |
| 9.1 | Abrasion protection
(6.10) | : | The wearer is protected from abrasion by the retention system. |
| 9.2 | General
(6.11) | : | The retention system fully complies with the requirements of the regulation:

<ul style="list-style-type: none"> - Retention System is permanently attached - Chin strap is adjustable and maintains tension - Strap has a width of minimum 20 mm - No chin-cup |

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Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology Co., Ltd.

- No rigid parts 130 mm below head form reference plane
- Total opening of retention system only with voluntary action
- Detailed instructions for use of the buckle
- If sliding bar or double D ring: red pulling flap with minimum dimensions of 10x20 mm is provided
- Buckle cannot be left in partially closed position

- 9.3 Chin strap (6.11.1 / 7.12.1.1) : Under a load of 150 N the width of the chin strap is > 20 mm.
The chin strap is covered with an additional comfort padding.
It is not possible to open the quick-release mechanism with a ball of diameter 100 mm.
- 10 Detachable/movable face cover (6.12) : Not applicable
- 11 Materials (6.13) : The materials used for the helmet comply with the regulation.
- 12 Breakage and deformation (6.14) : The helmet does not show breakage or deformation dangerous to the wearer after testing.
- 13 Peripheral vision (6.15) : Complies with the requirements of the regulation, refer test results.
- 14 Sun shield : Not applicable
- 15 Conspicuity marking (6.18) : The helmet is not equipped with retroreflective parts.
- 16 Accessories (6.19) : Not applicable
- 17 Information (14) : Manufacturer-information about size and weight are located on the outer shell by adhesive label(s).
Additional consumer information in accordance with the UN-R 22 is given by the owner's manual. It has to always be enclosed to the offered helmet.

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Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology Co., Ltd.

6.15. Peripheral vision (for version FS-X65)

Helmet Size	Testhead	horizontal angle min. 210°	upwards angle min. 7°	downwards angle min. 45°
S 55-56	555	>210	7	>45
XL 61-62	625	>210	7	>45

7.3. Impact-absorption-tests

All values are within the limits of the regulation, 275 g respectively 2400 HIC.

Impact-absorption-tests result of FS-X65:

helmet size : XS 53-54
 test-head-size : 535
 anvil : Flat (Helm. 1), Kerbstone (Helm. 2)

Conditioning	Impact point	Res. acceleration [g]	HIC [-]
Helmet 1 Low Temp. (-10°C)	B	208	1362
	X	251	2137
	P	209	2165
	R	163	1175
	S	93	258
Helmet 2 High Temp. (+50°C)	B	148	915
	X	174	1341
	P	163	1080
	R	160	1209
	S	---	---

Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology Co., Ltd.

helmet size : M 57-58
 test-head-size : 575
 anvil : Flat (Helm. 3), Kerbstone (Helm. 4)

Conditioning	Impact point	Res. acceleration [g]	HIC [-]
Helmet 3	B	214	1673
Low Temp. (-10°C)	X	230	1890
	P	214	2312
	R	179	1424
	S	118	354
Helmet 4	B	150	1063
High Temp. (+50°C)	X	175	1291
	P	139	1153
	R	194	1245
	S	---	---

helmet size : M 57-58
 test-head-size : 575
 anvil : Flat (Helm. 5), Kerbstone (Helm. 6), Flat (Helm. 7)

Conditioning	Impact point	Res. acceleration [g]	HIC [-]
Helmet 5	B	199	1346
Ambient	X	240	2074
	P	198	2173
	R	169	1329
	S	---	---
Helmet 6	B	136	973
Ambient	X	173	1354
	P	153	1102
	R	172	1236
	S	---	---
Helmet 7	B	204	1490
Artificial ageing	X	241	2051
	P	218	2347
	R	159	1125
	S	---	---

Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology Co., Ltd.

helmet size : L 59-60
 test-head-size : 605
 anvil : Flat (Helm. 8), Kerbstone (Helm. 9)

Conditioning	Impact point	Res. acceleration [g]	HIC [-]
Helmet 8	B	207	1754
Low Temp. (-10°C)	X	237	2048
	P	215	2165
	R	185	1399
	S	89	219
Helmet 9	B	139	982
High Temp. (+50°C)	X	177	1287
	P	200	1258
	R	221	1330
	S	---	---

helmet size : XXL 63-64
 test-head-size : 625
 anvil : Flat (Helm. 10), Kerbstone (Helm. 11)

Conditioning	Impact point	Res. acceleration [g]	HIC [-]
Helmet 10	B	189	1395
Low Temp. (-10°C)	X	213	1824
	P	207	2255
	R	174	1285
	S	133	430
Helmet 11	B	152	999
High Temp. (+50°C)	X	194	1283
	P	241	1351
	R	137	1014
	S	---	---

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Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology Co., Ltd.

helmet size : XXL 63-64
 test-head-size : 625
 anvil : Flat (Helm. 12), Kerbstone (Helm. 13), Kerbstone (Helm. 14)

Conditioning	Impact point	Res. acceleration [g]	HIC [-]
Helmet 12	B	216	1642
Ambient	X	263	2090
	P	188	2006
	R	182	1379
	S	---	---
Helmet 13	B	144	1011
Ambient	X	177	1288
	P	242	1416
	R	162	1191
	S	---	---
Helmet 14	B	144	997
Artificial ageing	X	174	1251
	P	210	1317
	R	216	1259
	S	---	---

Impact-absorption-tests result of FS-X65A:

helmet size : XXL 63-64
 test-head-size : 625
 anvil : Flat (Helm. 15), Kerbstone (Helm. 16)

Conditioning	Impact point	Res. acceleration [g]	HIC [-]
Helmet 15	B	191	1655
Low Temp. (-10°C)	X	250	2038
	P	194	1996
	R	180	1403
	S	160	483
Helmet 16	B	141	965
High Temp. (+50°C)	X	180	1337
	P	215	1264
	R	119	800
	S	---	---

Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology Co., Ltd.

helmet size : XXL 63-64
 test-head-size : 625
 anvil : Flat (Helm. 17), Kerbstone (Helm. 18)

Conditioning	Impact point	Res. acceleration [g]	HIC [-]
Helmet 17	B	177	1426
Ambient	X	232	2040
	P	192	2040
	R	164	1254
	S	---	---
Helmet 18	B	134	960
Ambient	X	170	1308
	P	177	1174
	R	196	1290
	S	---	---

Low energy impact (for version FS-X65)

All values are within the limits of the regulation, 180 g respectively 1300 HIC.

helmet size : M 57-58
 test-head-size : 575
 anvil : Flat (Helm. 19)

Conditioning	Impact point	Res. acceleration [g]	HIC [-]
Helmet 19	B	163	1027
Ambient	X	172	1067
	P	154	1169
	R	126	505
	S	---	---

helmet size : XXL 63-64
 test-head-size : 625
 anvil : Kerbstone (Helm. 20)

Conditioning	Impact point	Res. acceleration [g]	HIC [-]
Helmet 20	B	101	537
Ambient	X	126	687
	P	113	558
	R	105	526
	S	---	---

Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology Co., Ltd.

High energy impact (for version FS-X65)

All values are within the limits of the regulation, 275 g respectively 2880 HIC.

 helmet size : M 57-58
 test-head-size : 575
 anvil : Flat (Helm. 21)

Conditioning	Impact point	Res. acceleration [g]	HIC [-]
Helmet 21	B	200	1983
Ambient	X	268	2392
	P	237	2848
	R	191	1540
	S	---	---

 helmet size : XXL 63-64
 test-head-size : 625
 anvil : Flat (Helm. 22)

Conditioning	Impact point	Res. acceleration [g]	HIC [-]
Helmet 22	B	211	1944
Ambient	X	257	2292
	P	211	2550
	R	247	2059
	S	---	---

Extra point (for version FS-X65)

All values are within the limits of the regulation, 275 g respectively 2400 HIC.

 helmet size : M 57-58
 test-head-size : 575
 anvil : Flat (Helm. 23)

Conditioning	Impact point	Res. acceleration [g]	HIC [-]
Helmet 23	BXR	196	1526
Ambient	BXPL	199	1731
	RXPR	179	1363
	RXL	166	1241

Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology Co., Ltd.

 helmet size : XXL 63-64
 test-head-size : 625
 anvil : Kerbstone (Helm. 24)

Conditioning	Impact point	Res. acceleration [g]	HIC [-]
Helmet 24	BXL	180	1085
Ambient	RXPL	111	710
	RXR	270	1513
	BXPR	244	1484

7.4.2 Test for projections and surface friction (method B). (for versions of FS-X65 and FS-X65A)

All values are within the limits of the regulation.

Test of outer surface friction at point P of the outer shell.

Helmet size	M 57-58	
Test head size	575	
	Test with positive result at the following points of the outer shell:	
1.	Helmet peak sliding tangential at the projection	Positive

7.5 Rigidity test (for version FS-X65)

All values are within the limits of the regulation.

Helmet Size	Direction	Deformation (max. 40 mm)	Permanent deformation (max. 15 mm)
M 57-58	longitudinal	11	2
	transversal	12	2
XXL 63-64	longitudinal	12	4
	transversal	13	2

Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology Co., Ltd.

7.6. Dynamic test of the retention system (for version FS-X65)

All values are within the limits of the regulation.

Helmet Size	Headsize	dyn.movement (max. 35 mm)	stat.movement (max.25 mm)	Remarks
XS 53-54 (with DD ring)	535	26.5	7.4	--
XS 53-54 (with buckle)	535	24.6	4.8	--
L 59-60 (with DD ring)	605	26.0	10.4	--
L 59-60 (with buckle)	605	25.9	9.8	--

7.7.2. Retention (detaching) test (for version FS-X65)

[Weight hooked to the front border]

All values are within the limits of the regulation.

Helmet Size	Headsize	angle of movement (max. 30°)	Remarks
XS 53-54 (with DD ring)	535	20	Front to rear
XS 53-54 (with buckle)	535	14	Front to rear
L 59-60 (with DD ring)	605	10	Front to rear
L 59-60 (with buckle)	605	17	Front to rear

Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology Co., Ltd.

7.7.3./4. Retention (detaching) test (for version FS-X65)

[Falling mass]

All values are within the limits of the regulation.

Helmet Size	Headsizes	angle of movement (max. 30°)	Remarks
XS 53-54 (with DD ring)	535	23	Rear to front
XS 53-54 (with buckle)	535	20	Rear to front
L 59-60 (with DD ring)	605	21	Rear to front
L 59-60 (with buckle)	605	25	Rear to front

7.8 Visor tests of FS-X80V, SV-9 and SV-2

All values are within the limits of the regulation.

Mechanical characteristics [7.8.2.2.]

Helmet size	XXL
Conditioning of the visor	Low temp. (-10°C)
no penetration, no sharp splinter	

Mechanical characteristics [High Speed particle test 7.8.2.3.]

Impact speed: 60 m/s, conditioning +50°C and -10°C
Results: no fracture, no deformation

Optical qualities and scratch resistance [7.8.3.]

Refer to visor type approvals E11*22R06/02*1053*00, E1*22R06/02*301056*00 and E1*22R06/00*300879*01

Type : FS-X65**Manufacturer** : Jiangyin Dafeima Automobile Technology Co., Ltd.

7.10 Microslip-test of the chin strap

All values are within the limits of the regulation.

Movement:	< 5.0 mm	Limit ≤ 10 mm
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7.11 Test for resistance to abrasion of the chin strap

Not necessary, because the movement of the chin strap after 500 cycles was less than 5 mm.

7.12 Tests for retention systems relying on quick-release mechanisms

All values are within the limits of the regulation.

Operation force of the automatic buckle ≤ 30 N (Measured at static load of 150 N)

Resistance of the automatic buckle

The load of 2000 N at the automatic buckle made no fracture or disengage. After the test the automatic buckle was still be capable of operation.

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Type : FS-X65

Manufacturer : Jiangyin Dafeima Automobile Technology Co., Ltd.

7.13. Oblique impact test method of measuring rotational acceleration (for version FS-X65)

 All values are within the limits of the regulation, 10400 rad/s² respectively BrIC 0,78.

Headsize	Cond.	Anvil Shape	Point	Helmet Size	Rotation [rad/s ²]	BrIC	Remark
575	AMB	45°	FLR	M 57-58	1404	0.33	--
575	AMB	45°	Rear	M 57-58	1791	0.24	--
575	AMB	45°	LL	M 57-58	1829	0.30	--
575	AMB	45°	Front	M 57-58	1682	0.23	--
575	AMB	45°	RLR	M 57-58	2420	0.30	--
625	AMB	45°	FLR	XXL 63-64	2799	0.39	--
625	AMB	45°	Rear	XXL 63-64	1573	0.06	--
625	AMB	45°	LL	XXL 63-64	2458	0.30	--
625	AMB	45°	Front	XXL 63-64	2013	0.34	--
625	AMB	45°	RLR	XXL 63-64	2498	0.29	--

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Jiangyin Dafeima Automobile Technology Co., Ltd.

Information folder No. DAFEIMA-FS-X65-00

Application date: July 11, 2025

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Type FS-X65

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Jiangyin Dafeima Automobile Technology Co., Ltd.

Information folder No. DAFEIMA-FS-X65-00

Application date: July 11, 2025

INFORMATION DOCUMENT FOR TYPE-APPROVAL OF PROTECTIVE HELMETS AND/ OR¹ OF THEIR VISORS AND / OR¹ OF THEIR ACCESSORIES FOR DRIVERS AND PASSENGERS OF MOTOR CYCLES AND MOPEDS

1. Make (trade name or mark of the manufacturer)
: ACERBIS, ACERBIS ITALIA SPA, ADX, AL, ALL ONE, AMOQ, APEX, ARC, AREX, ASTONE, ATOMIC, BAYARD, BAYARD HELMETS, BIHR, BOGOTTO, BRG, BULLDOG, CAFE RACER, CASSIDA, CMS, COURSE, CRN, DAKAR, DEXTER, DUCHINNI, EGO, EIGHT, EOLE, EVO, FASEED, FSD, FTR, FXR, FXR Racing, GERMOT, GIVI, GPA, GPA PURE, GPR, GT, HAWK MOTO, HAX, HBX, HEVIK, HEVO, HEY, HYP, HYP HELMETS, HYPE, IXS, JP HELMET, JPX HELMET, KAPPA, KARTTECH, KENNY, KHI, KOKPIT, KOMINE, KORDA, KSK, LOGAN, MAC, MARKO, Marushin, MAXXE, MONTELO, MOTOCUBO, MTR, NAXA, NERVE, NEXO, NOEND, NORISK, NOS, NOX, NOX PREMIUM, NX, OLD BABY, OMP, ONE, O'NEAL, P.R.M.srl, PANTHERA, PILOT, PREMIER, PROGRIP, PROTECTWEAR, PROV, PULL-IN, ROCC, ROCKOT, RXT, RYNOX, RYO, RYZEN, SEAT MO, SEC, SHAFT, SHAFT PRO, SHOT RACE GEAR, SLINE, SPARK, SPYDER, SQ, STORMER, STR, SWAP'S, SWAY, TECHX2, TRAX, TROPHY, TRZ, TUCANO, TUCANO URBANO, TURN ONE, UFO, UFO PLAST ITALY SRL, UNIK, VITO, VND, VS, VYROS, W, WAYSCRAL, W-TEC, XRC, ZEN, ZEUS
2. Type
: FS-X65
Commercial description(s)
: COSMOS, D-SRS, FS-X65, FS-X65A, KV33, SHPRO-MX400 DV
Version(s)
: FS-X65, FS-X65A
3. Sizes
: XS 53-54, S 55-56, M 57-58, L 59-60, XL 61-62, XXL 63-64
4. Name of the manufacturer
: Jiangyin Dafeima Automobile Technology Co., Ltd.
5. Address of the manufacturer
: No.207, West Luh Road, Huaxi Five Village, Huashi Town, Jiangyin, Jiangsu, China

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Jiangyin Dafeima Automobile Technology Co., Ltd.
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6. Name of the manufacturer's representative : Not applicable
7. Address of the manufacturer's representative : Not applicable
- Brief description of the helmet : Protective helmet equipped with visor for drivers and passengers of mopeds and motorcycles
- ~~and / or¹~~
- ~~Brief description of visor, and inner visor if any~~

NOTE:
¹ strikethrough where not applicable

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ADDITIONAL INFORMATION

Helmet ~~without lower face cover (J)~~ / with
protective lower face cover (P) / ~~with non~~
~~protective lower face cover (NP)~~ / with
~~detachable or movable lower face cover~~
(P/J)

Type of visor or visors : FS-X80V (E11 R22 061053)
SV-9 (version of 825S) (E1 R22 06301056)
SV-2 (version of 825) (E1 R22 06300879)

~~Types of helmet to which the visor may be
fitted~~

Helmet ready for specific accessory : Not applicable
(SA)/ready for universal accessories (UA)

Accessories included in the helmet : Not applicable
homologation and functionality

If UA helmet : Not applicable

Name and address of assembly plant : Jiangyin Dafeima Automobile Technology
Co., Ltd.
No.207, West Luhua Road, Huaxi Five Village,
Huashi Town, Jiangyin, Jiangsu, China

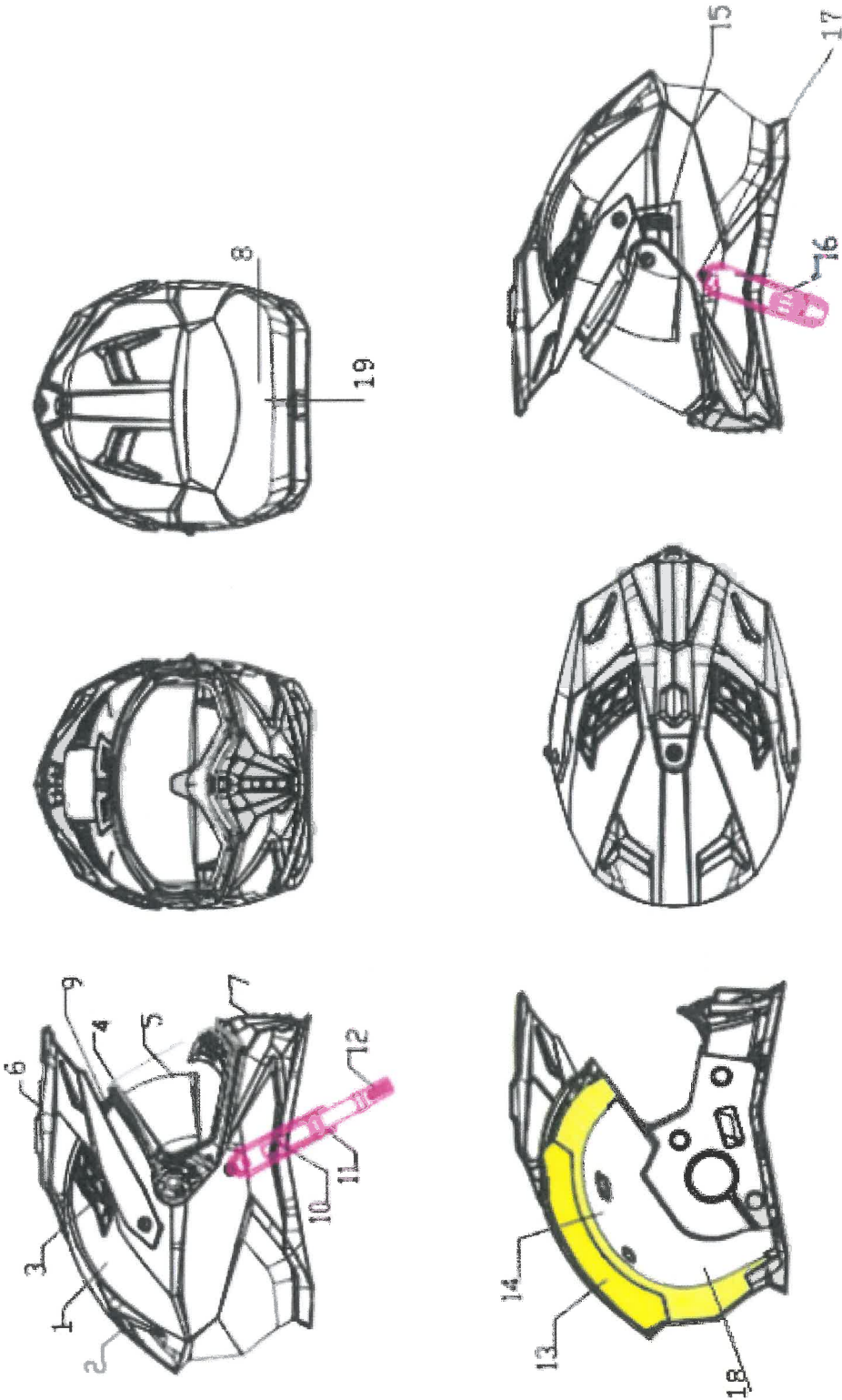
Applicable regulation : UN-Reg. No. 22, 06 series of amendments,
Suppl. 3

NOTE:

¹ strikethrough where not applicable

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DRW.	FS-X65-01	Assembly Drawing
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Jiangyin Dafeima Automobile Technology Co., Ltd.

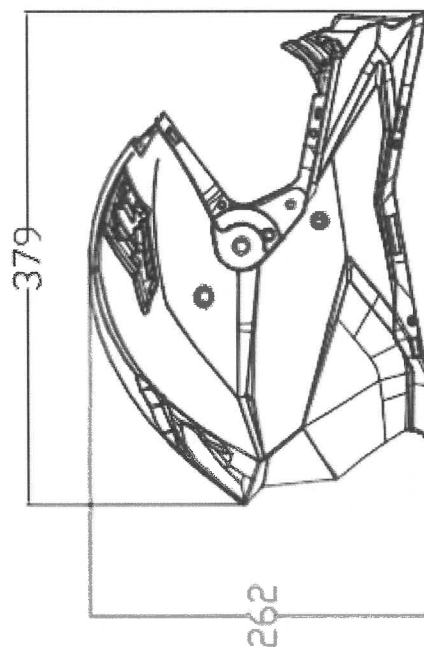
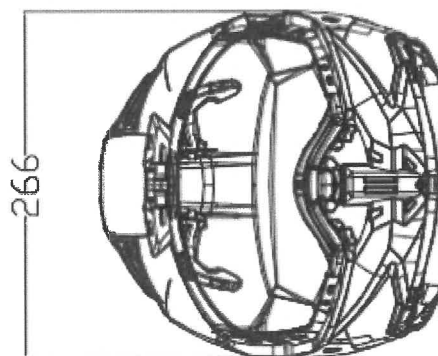
Information folder No. DAFEIMA-FS-X65-00

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Part No.	Subject or name	Material
1	Outer shell	ABS
2	Top vent	ABS
3	Front vent 2	ABS
4	Visor	PC
5	Visor	PC
6	Peak	ABS
7	Mouth vent	ABS
8	Trademark	Paper
9	Front vent 1	ABS
10	E-marking	Cloth
11	Chin strap	Nylon
12	Buckle	Polycarbonate + Steel
13	Protective padding	EPS
14	Comfort padding	Compound Sponge + Cloth
15	Visor mechanism	POM+STEEL
16	Red Small Strap	Nylon
17	Rivet	Steel
18	Production Year label	Paper, on the protective padding
19	Size and Weight Label	PVC
		Material list of parts

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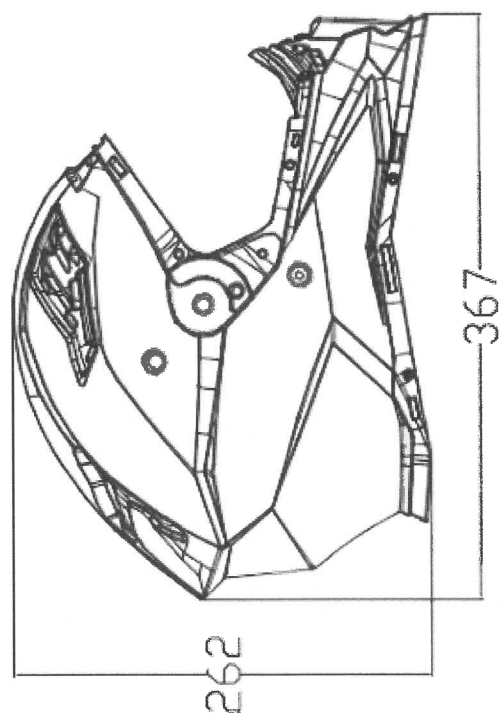
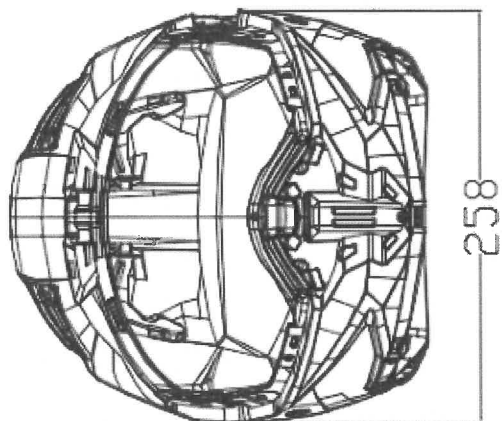
DRW.

FS-X65-02

Helmet section view
(for sizes L-XXL)

Type FS-X65

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DRW.

FS-X65-03

Helmet section view
(for sizes XS-M)

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Impact absorption material thickness in millimeter, SHELL

Size	Section B-Point	Section P-Point	Section R-Point	Section X-Point	Lower Face cover
XS	3.0	2.8	3.0	3.0	3.0
S	3.0	2.8	3.0	3.0	3.0
M	3.0	2.8	3.0	3.0	3.0
L	3.0	2.8	3.0	3.0	3.0
XL	3.0	2.8	3.0	3.0	3.0
XXL	3.0	2.8	3.0	3.0	3.0

Impact absorption material thickness in millimeter, LINER

Size	Section B-Point	Section P-Point	Section R-Point	Section X-Point	Section S-Point
XS	32	41	29	33	14
S	32	41	29	33	14
M	32	41	29	33	14
L	34	41	37	34	15
XL	34	41	37	34	15
XXL	34	41	37	34	15

Impact absorption material thickness in millimeter, LINING

Size	Section B-Point	Section P-Point	Section R-Point	Section X-Point	Side Part Lining
XS	18	12	18	18	50
S	12	10	10	10	30
M	6	10	6	6	20
L	10	12	10	10	30
XL	8	10	8	8	25
XXL	6	8	6	6	20

Type FS-X65

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Dimension and weight

1. Dimension of the shell:

SIZE	Length (mm)	Width (mm)	Height (mm)
XS-M	367	258	262
L-XXL	379	266	262

2. Total weight of the helmet:

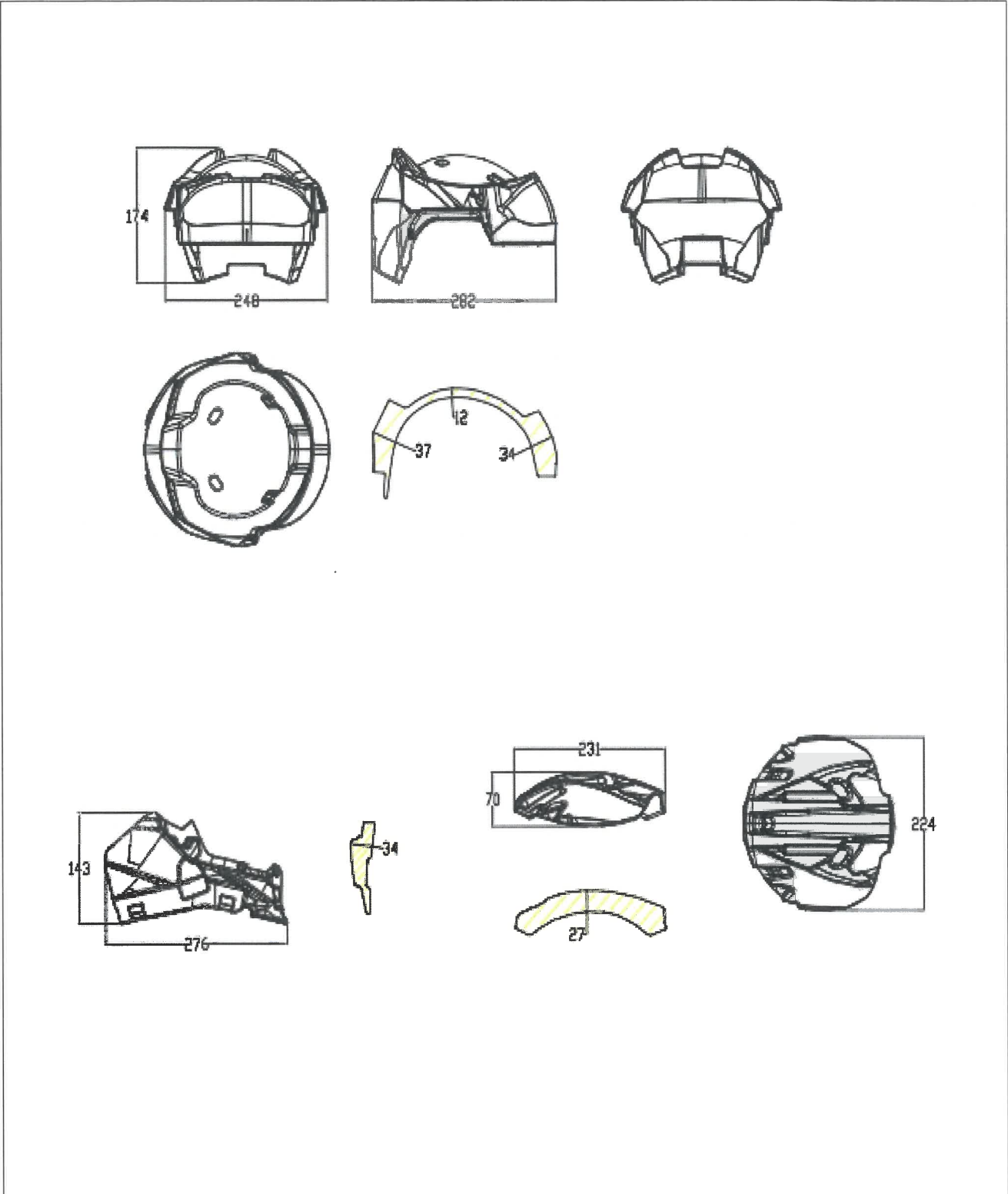
Size	Weight (g)	Tolerance (g)
XS	1550	±50
S	1550	±50
M	1550	±50
L	1650	±50
XL	1650	±50
XXL	1650	±50

3. Specific gravity of the impact absorption liner

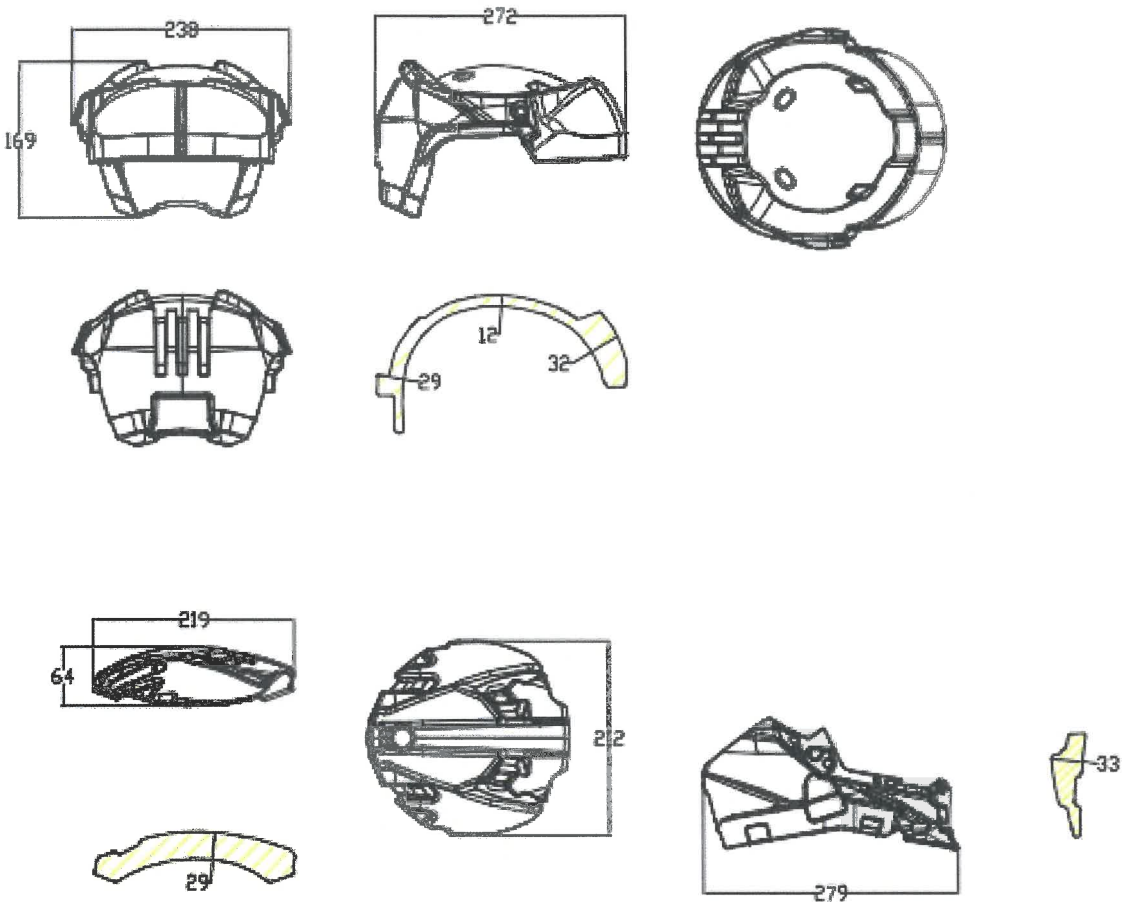
Size	Specific gravity of size liner (kg/m ³)	Specific gravity of side liner (kg/m ³)	Specific gravity of crown liner (kg/m ³)	Specific gravity of chin liner (kg/m ³)
XS	45	55	20	---
S	45	55	20	---
M	45	55	20	---
L	50	70	25	---
XL	50	70	25	---
XXL	50	70	25	---

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	DRW.	FS-X65-04	EPS details (for sizes L-XXL)
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DRW.

FS-X65-05

EPS details
(for sizes XS-M)

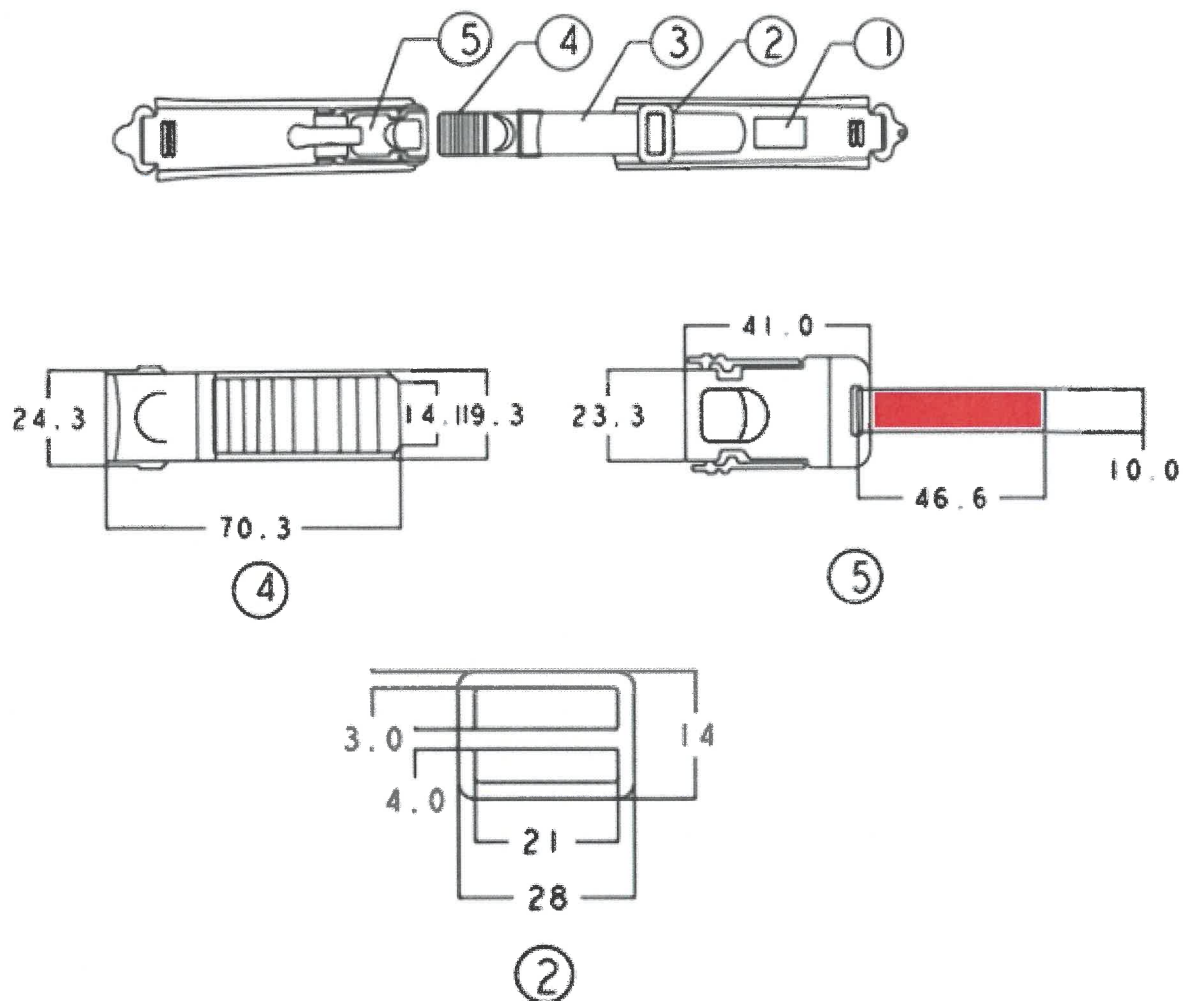
Type FS-X65

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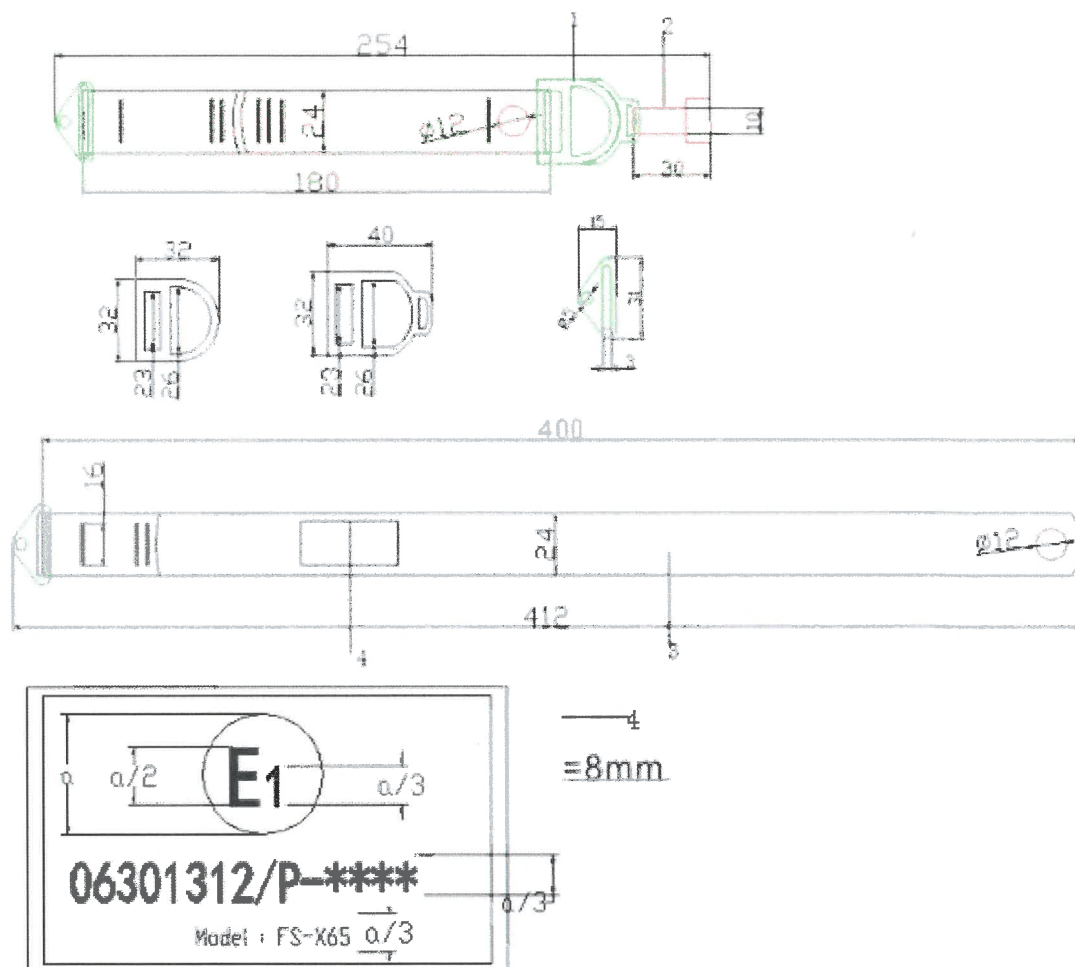
Part No.	Subject or name		Material
1	ECE Marking (refer to page 21 below)		Cloth
2	"B" Ring		Steel
3	Chin Strap		Nylon
4	Slider Bar		Polycarbonate + Steel
5	Quick Release Buckle		Polycarbonate + Steel
	DRW.	FS-X65-06	Retention system (with buckle No. FS-R-1)

	Type	FS-X65
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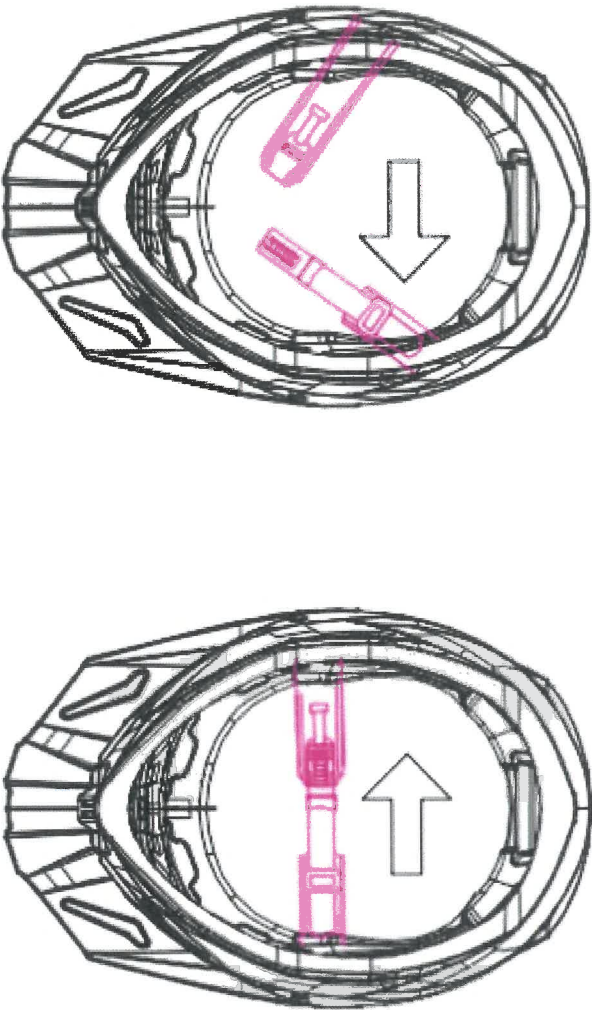
Information folder No. DAFEIMA-FS-X65-00

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Part No.	Subject or name	Material
1	"DD" Ring	Steel
2	Red Small Strap	Nylon
3	Chin Strap	Nylon
4	ECE Marking	Cloth
	DRW.	FS-X65-07
		Retention system (with D-D rings No. FS-R-5)

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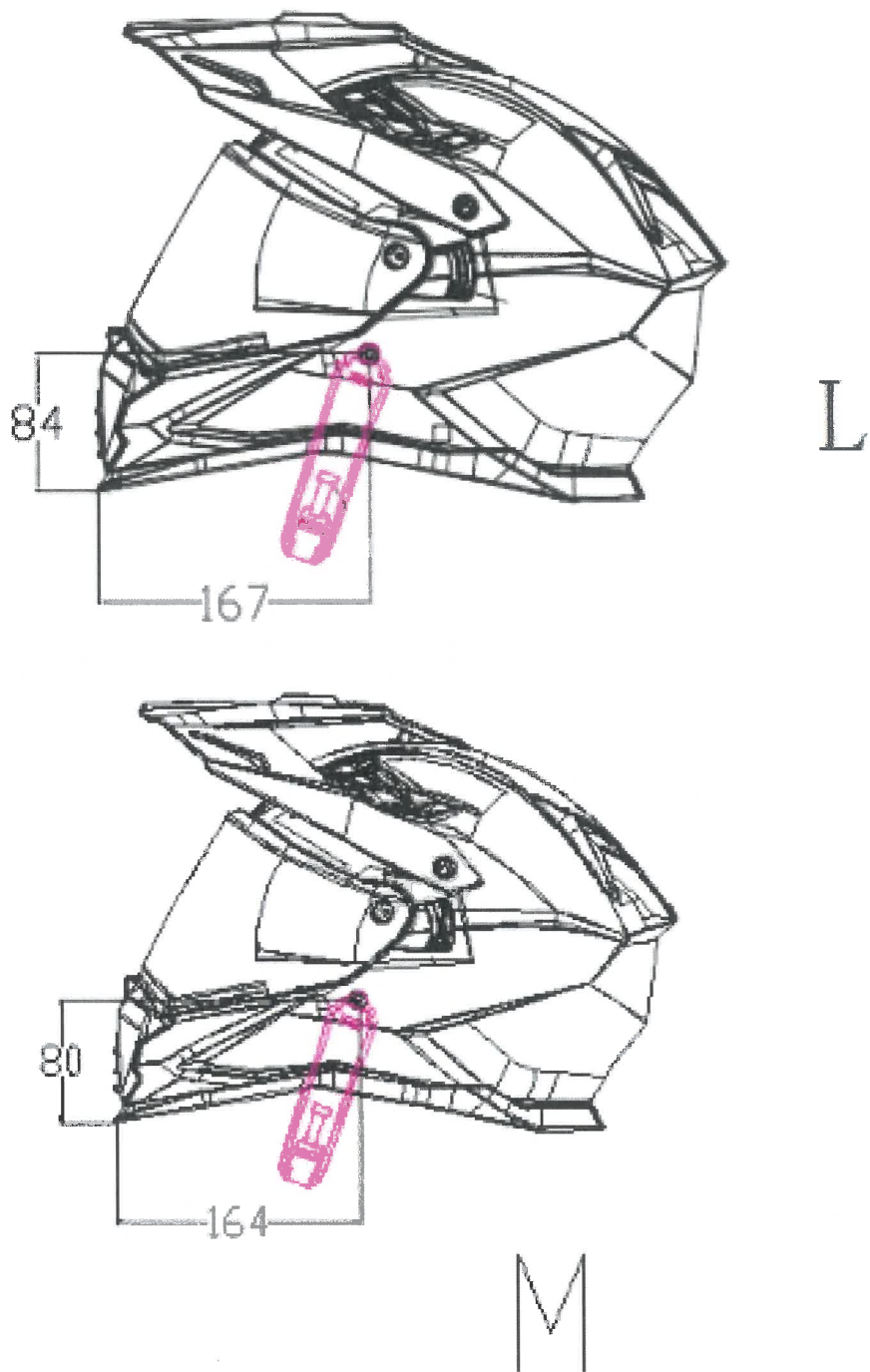
DRW.

FS-X65-08

Retention system, chin strap operation

Type FS-X65

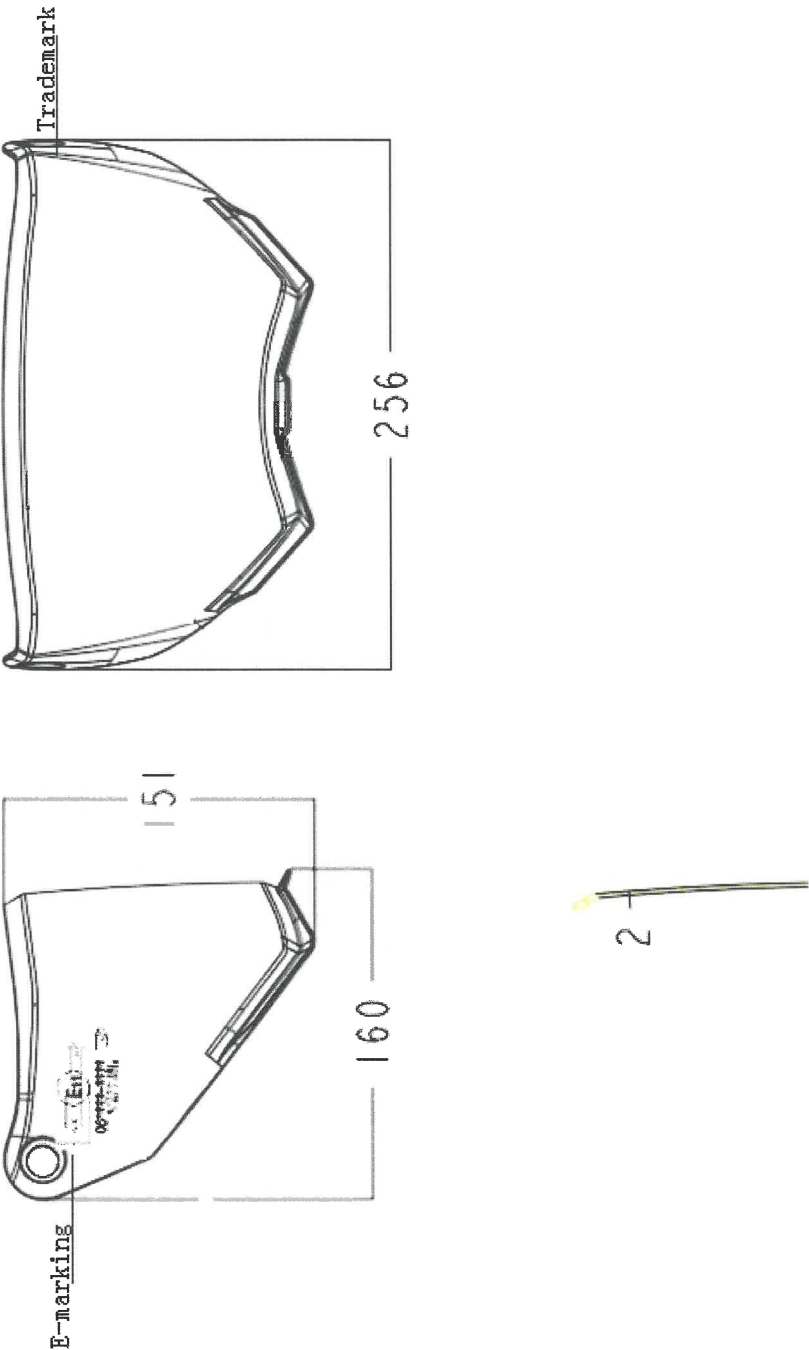
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Remark: L shell for sizes L-XXL; M shell for sizes XS-M.

	DRW.	FS-X65-09	Retention system, position details
		Type	FS-X65
		Page	16 of 24

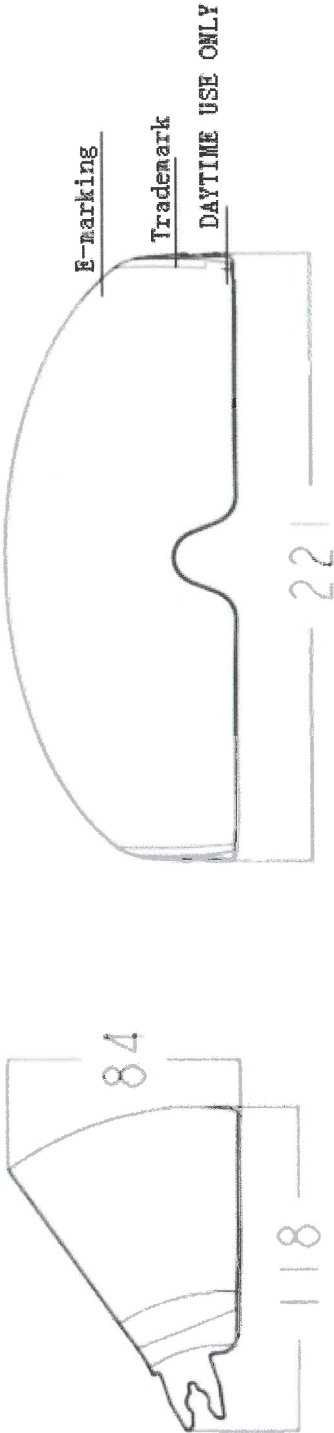
R22 E1*22R06/03*301312*00



Remark: the thickness of the visor is 2.0mm.

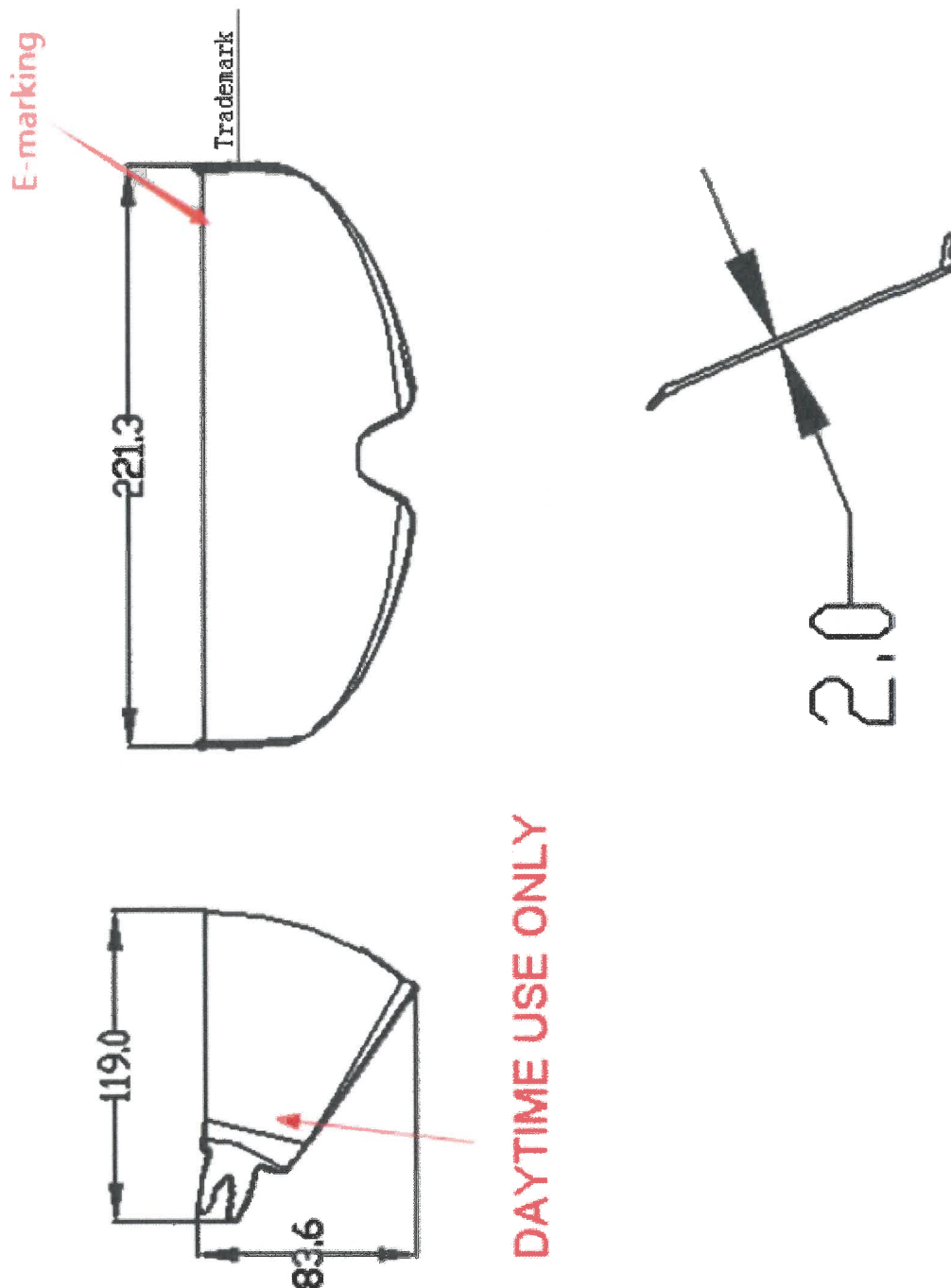
	DRW.	FS-X65-10	Drawing and details of visor (for visor type of FS-X80V)
		Type	FS-X65
		Page	17 of 24

R22 E1*22R06/03*301312*00



Remark: the thickness of the visor is 1.9mm.

DRW.	FS-X65-11	Drawing and details of visor (for visor type of SV-9, version of 825S)	
		Type	FS-X65
		Page	18 of 24



Remark: the thickness of the visor is 2.0 mm.

DRW.

FS-X65-12

Drawing and details of visor
(for visor type of SV-2, version of 825)

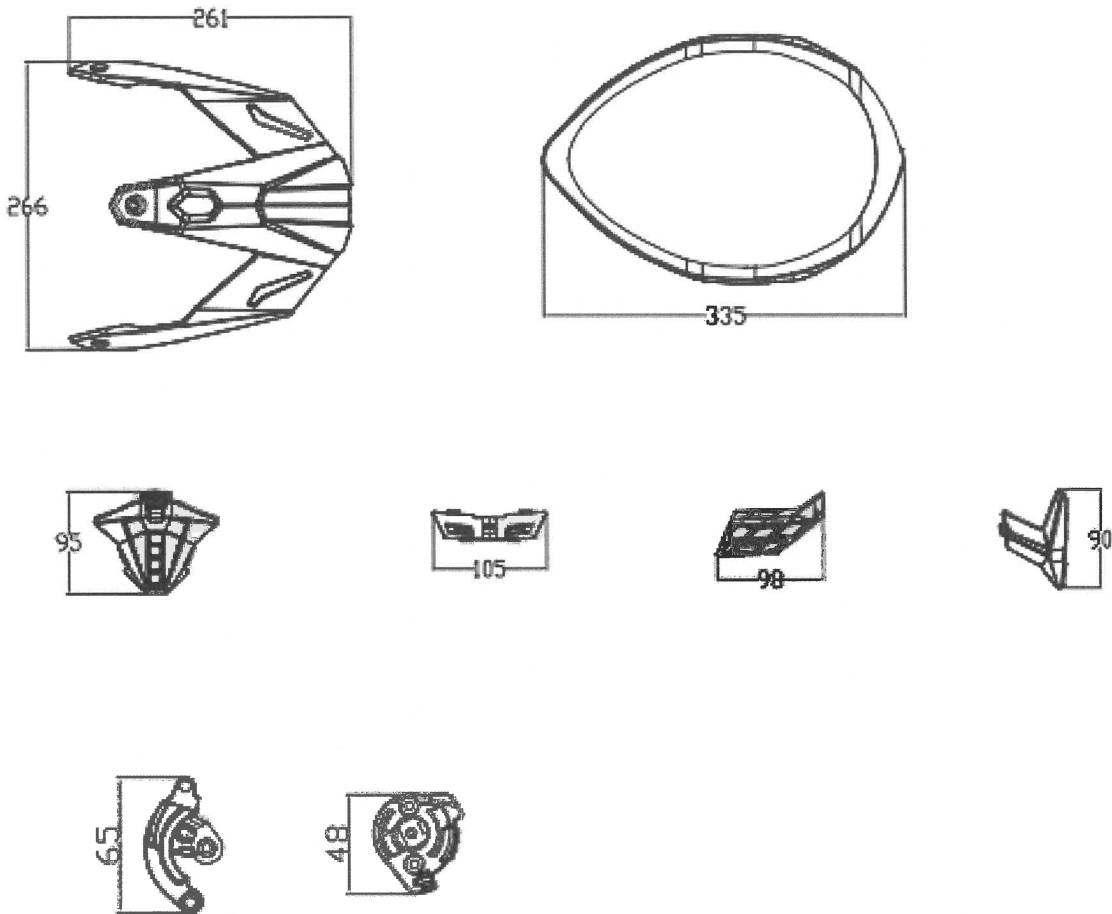
Type FS-X65

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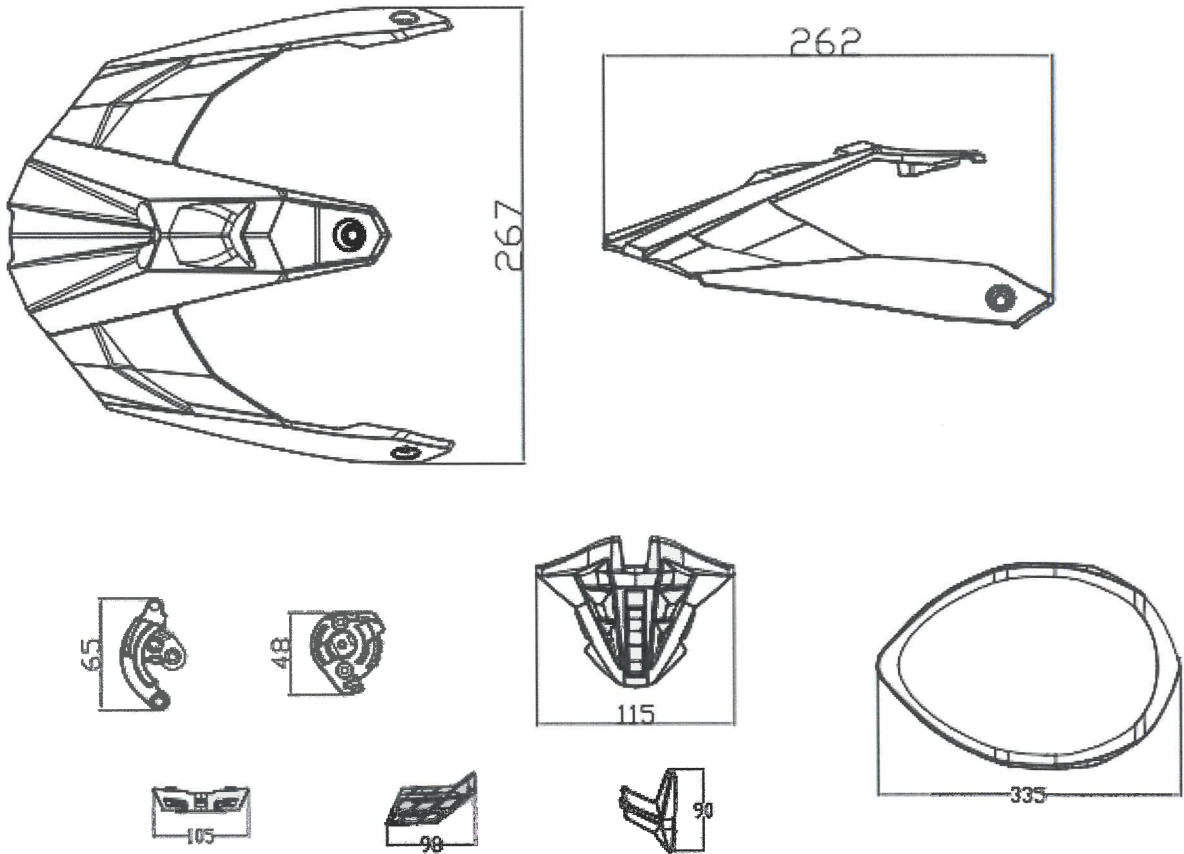
R22 E1*22R06/03*301312*00

Jiangyin Dafeima Automobile Technology Co., Ltd.
Information folder No. DAFEIMA-FS-X65-00

Application date: July 11, 2025

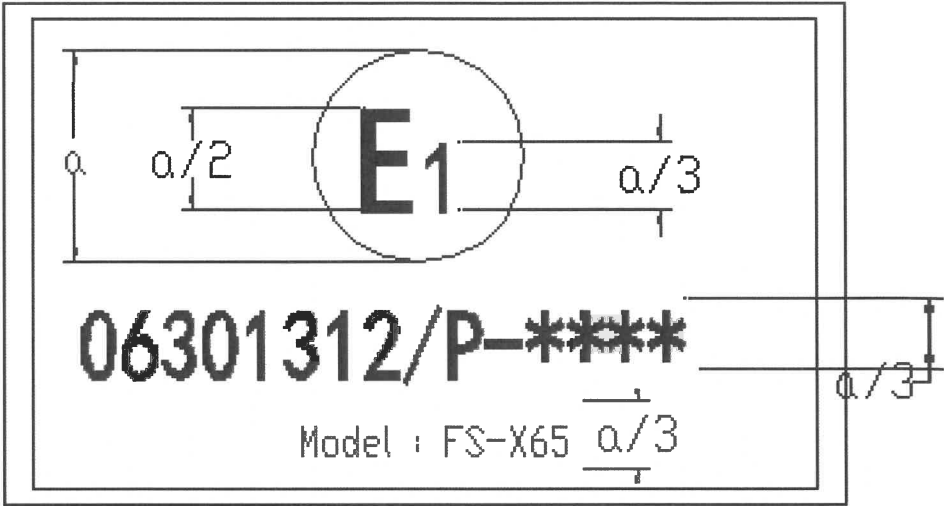


	DRW.	FS-X65-13	Accessories (for version FS-X65)
	Type	FS-X65	
	Page	20 of 24	



DRW.	FS-X65-14	Accessories (for version FS-X65A)
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	Type	FS-X65
	Page	21 of 24



HELMET Model : FS-X65
COLOR OF LABEL : WHITE
COLOR OF PAINT : BLACK
MATERIAL OF LABEL : CLOTH

Remark: a = 8 mm min.

	DRW.	FS-X65-15	Approval marking(s)
		Type	FS-X65
		Page	22 of 24



DRW.	FS-X65-16	Helmet assembly pictures (for version FS-X65)
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DRW.	FS-X65-17	Helmet assembly pictures (for version FS-X65A)
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