Kraftfahrt-Bundesamt

DE-24932 Flensburg

E 1

MITTEILUNG

ausgestellt von:
Kraftfahrt-Bundesamt

über die Korrektur einer Genehmigung für einen Schutzhelmtyp mit mehreren Visiertyp(en) nach der Regelung Nr. 22 einschließlich Änderung Nr. 06 Ergänzung 01

COMMUNICATION

issued by:
Kraftfahrt-Bundesamt

concerning the correction of an approval of a type of protective helmet with more visor type(s) pursuant to Regulation No. 22 including amendment No. 06 supplement 01

R22 E1*22R06/01*300761*03, Korr. 01

Genehmigungsnummer: **E1*22R06/01*300761*03, Korr. 01**
Approval number:

1. Fabrik- oder Handelsmarke:
Trade name or mark:
FASEED, AVX, SPADA, XRC, JPX HELMET, HYPE, NAXA, GERMOT, RIDE, JM, FSD, MTR, ROCC, W-TEC, NORISK, STORMER, SHOT, NOX, MOTO, TORX, RYO, KENNY, GILLE, UNIK, SHAFT, HEVIK, KAPPA, SLINE, ASTONE, MAC, CMS, VITO, ASPIDA, NEXO, ARC, AREX, JP HELMET, NOS, FSD, ZEBRA, HNJ, SOMAN, Carting, HS3, NBX, TITAN, SHOT, STORMER, RIDE, NOX, HEVO, cafe racer, ALL-ONE, BULLIT, SQ, PEUGEOT, AMOQ, SWAY, GERMOT, GIVI, BLACK, SPADA, ACERBIS, ACERBIS ITALIA SPA, TRZ, VS, BAYARD, BAYARD HELMETS, OMP, PULL-IN, KSK, EOLE, GPA, GPA PURE, ONE, TROPHY, SEAT MO, STR, ZEN, BRG, EIGHT, CRN, DEXTER, HBX, KOKPIT, BIHR, DUCHINNI, W, WAYSCRAL, SEC, FTR, PROTECTWEAR, PROGRIP, KARTTECH, GT, LOGAN, KORDA, ILM

2. Typ:
Type:
FS-700

Genehmigungsnummer: **E1*22R06/01*300761*03, Korr. 01**
Approval Number:

3. Größen:
Sizes:
YM(49), YL(50/51), YXL(51/52), XXXXS(49), XXXS(50/51), XXS(51/52), XS(53/54), S(55/56), M(57/58), L(59), XL(60), XXL(61)

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 ohne Kinnbügel (J)**
Helmet without lower face cover (J)

10. Visiertyp oder Visiertypen:
Type of visor or visors:
FS-722A Visor (E24 22R 060017)
167V (E1 22R 06300918)

11. Kurze Beschreibung des Visiers oder der Visiere:
Brief description of visor(s):
Siehe Anlagen
See enclosures

12. Zur Genehmigung vorgelegt am:
Submitted for approval on:
24.06.2022

R22 E1*22R06/01*300761*03, Korr. 01

Genehmigungsnummer: **E1*22R06/01*300761*03, Korr. 01**
Approval Number:

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

14. Datum des Gutachtens des Technischen Dienstes:
Date of report issued by that service:
24.06.2022

15. Nummer des Gutachtens des Technischen Dienstes:
Number of report issued by that service:
HOM ECN T19/082-03

R22 E1*22R06/01*300761*03, Korr. 01

Genehmigungsnummer: **E1*22R06/01*300761*03, Korr. 01**
Approval Number:

16. Bemerkung(en):
Remark(s):
Handelsbezeichnung(en):
General commercial description(s):
FASEED, AVX, SPADA, XRC, JPX HELMET, HYPE, NAXA, GERMOT, RIDE, JM, FSD, MTR, ROCC, W-TEC, NORISK, STORMER, SHOT, NOX, MOTO, TORX, RYO, KENNY, GILLE, NEXO, ARC, AREX, JP HELMET, NOS, FSD, ZEBRA, HNJ, SOMAN, Carting, HS3, NBX, TITAN, SHOT, STORMER, RIDE, NOX, HEVO, cafe racer, ALL-ONE, BULLIT, SQ, PEUGEOT, AMOQ, SWAY, GERMOT, BLACK, SPADA, ACERBIS, ACERBIS ITALIA SPA, TRZ, VS, BAYARD, BAYARD HELMETS, OMP, PULL-IN, KSK, EOLE, GPA, GPA PURE, ONE, TROPHY, SEAT MO, STR, ZEN, BRG, EIGHT, CRN, DEXTER, HBX, KOKPIT, BIHR, DUCHINNI, W, WAYSCRAL, SEC, FTR, PROTECTWEAR, PROGRIP, KARTTECH, GT, LOGAN, KORDA, ILM: FS-700, FS-700J, FS-761
UNIK: ASTRO
SHAFT: SH-205 EVO, SH-205
HEVIK: HV28
KAPPA: KV28
SLINE: S779
ASTONE: KSR 2
MAC: URBAN
CMS: D-JET
VITO: MODA
ASPIDA: FREEDOM
GIVI: HV28

Berichtigung der Genehmigung:
Correction of the approval:
Mit dieser Berichtigung wird in der Genehmigung unter Punkt 10 die Änderungsserie des Visiers "FS-722A Visor" auf "06" berichtigt.
With this correction the series of amendment for the visor "FS-722A Visor" is corrected to "06", under item 10 of the approval.

17. Die Genehmigung E1*22R06/01*300761*03 genehmigt am 29.06.2022 wird **berichtigt**
Approval E1*22R06/01*300761*03 granted on 29.06.2022 is **corrected**

R22 E1*22R06/01*300761*03, Korr. 01

Genehmigungsnummer: **E1*22R06/01*300761*03, Korr. 01**
Approval Number:

18. Ort: **DE-24932 Flensburg**
Place:

19. Datum: **07.02.2023**
Date:

20. Unterschrift: **Im Auftrag**
Signature:

(D. Stieglitz)

KRAFTFAHRT-BUNDESAMT 511

21. 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 Inhalsverzeichnis
According to index

R22 E1*22R06/01*300761*03, Korr. 01

Kraftfahrt-Bundesamt

DE-24932 Flensburg

Zu: **E1*22R06/01*300761*03, Korr. 01**
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 Register number	Datum der Begehung Date of inspection	Genehmigungsnummer Approval number
CoP-Q: **Entfällt** **Not applicable**		
CoP-P: **P-501881** **P-503475**	 **03.09.2018** **03.03.2022**	 **05300580** **E1*22R05/03*300761*01**

R22 E1*22R06/01*300761*03, Korr. 01

Kraftfahrt-Bundesamt

DE-24932 Flensburg

Zu: **E1*22R06/01*300761*03, Korr. 01**
To:

Inhaltsverzeichnis zu den Beschreibungsunterlagen
Index to the information package

Ausgabedatum: Date of issue:	**15.08.2019**	Letztes Änderungsdatum: Last date of amendment:	**07.02.2023**

Nebenbestimmungen und Rechtsbehelfsbelehrung
Collateral clauses and instruction on right to appeal

Prüfbericht(e) Nr.: Test report(s) No.:	Datum: Date:
HOM ECN T19/082-00	**23.07.2019**
HOM ECN T19/082-01	**24.08.2020**
HOM ECN T19/082-02	**13.05.2022**
HOM ECN T19/082-03	**24.06.2022**

Beschreibungsbogen Nr.: Information document No.:	Datum: Date:
R22-FS-700-00	**02.07.2019**
R22-FS-700-03	**20.06.2022**

Liste der Änderungen: List of modifications:	Datum: Date:
Siehe Prüfbericht: "List of modifications" **See test report: "List of modifications"**	**24.06.2022**

Liste der Korrekturen: List of corrections:	Datum: Date:
Entfällt **Not applicable**	

R22 E1*22R06/01*300761*03, Korr. 01

Nummer der Genehmigung: **E1*22R06/01*300761*03, Korr. 01**

- 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.

R22 E1*22R06/01*300761*03, Korr. 01

Approval No.: **E1*22R06/01*300761*03, Korr. 01**

- 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.**

R22 E1*22R06/01*300761*03, Korr. 01

Technical Report

V00

Test standard:

ECE Regulation No. 22

Level of amendment:

Supplement 1 to the 06 series of amendments

Title:

Protective helmets and their visors

Manufacturer*:*

Jiangyin Dafeima Automobile Technology Co., Ltd.

Type*:*

FS-700

Subject of testing:

Component

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Dieses Dokument wurde von der Gesellschaft im Rahmen ihrer Allgemeinen Geschäftsbedingungen für Dienstleistungen erstellt, die auf Anfrage erhältlich sind.
Es wird ausdrücklich auf die darin enthaltenen Regelungen zur Haftungsbeschränkung, Freistellung und zum Gerichtsstand hingewiesen.

Geschäftsführer/in: Alida Scholtz, Alexander Hirschhäuser, Sitz der Gesellschaft: Sulzbach, HRB 977 Amtsgericht Saarbrücken

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0 General

0.1	Make (trade name of manufacturer):	FASEED, AVX, SPADA, XRC, JPX HELMET, HYPE, NAXA, GERMOT, RIDE, JM, FSD, MTR, ROCC, W-TEC, NORISK, STORMER, SHOT, NOX, MOTO, TORX, RYO, KENNY, GILLE, UNIK, SHAFT, HEVIK, KAPPA, SLINE, ASTONE, MAC, CMS, VITO, ASPIDA, NEXO, ARC, AREX, JP HELMET, NOS, FSD, ZEBRA, HNJ, SOMAN, Carting, HS3, NBX, TITAN, SHOT, STORMER, RIDE, NOX, HEVO, cafe racer, ALL-ONE, BULLIT, SQ, PEUGEOT, AMOQ, SWAY, GERMOT, GIVI, BLACK, SPADA, ACERBIS, ACERBIS ITALIA SPA, TRZ, VS, BAYARD, BAYARD HELMETS, OMP, PULL-IN, KSK, EOLE, GPA, GPA PURE, ONE, TROPHY, SEAT MO, STR, ZEN, BRG, EIGHT, CRN, DEXTER, HBX, KOKPIT, BIHR, DUCHINNI, W, WAYSCRAL, SEC, FTR, PROTECTWEAR, PROGRIP, KARTTECH, GT, LOGAN, KORDA, ILM
0.2	Type:	FS-700
0.2.1	Commercial description(s):	FASEED, AVX, SPADA, XRC, JPX HELMET, HYPE, NAXA, GERMOT, RIDE, JM, FSD, MTR, ROCC, W-TEC, NORISK, STORMER, SHOT, NOX, MOTO, TORX, RYO, KENNY, GILLE, NEXO, ARC, AREX, JP HELMET, NOS, FSD, ZEBRA, HNJ, SOMAN, Carting, HS3, NBX, TITAN, SHOT, STORMER, RIDE, NOX, HEVO, cafe racer, ALL-ONE, BULLIT, SQ, PEUGEOT, AMOQ, SWAY, GERMOT, BLACK, SPADA, ACERBIS, ACERBIS ITALIA SPA, TRZ, VS, BAYARD, BAYARD HELMETS, OMP, PULL-IN, KSK, EOLE, GPA, GPA PURE, ONE, TROPHY, SEAT MO, STR, ZEN, BRG, EIGHT, CRN, DEXTER, HBX, KOKPIT, BIHR, DUCHINNI, W, WAYSCRAL, SEC, FTR, PROTECTWEAR, PROGRIP, KARTTECH, GT, LOGAN, KORDA, ILM: FS-700, FS-700J, FS-761 UNIK: ASTRO SHAFT: SH-205 EVO, SH-205 HEVIK: HV28 KAPPA: KV28 SLINE: S779 ASTONE: KSR 2

		MAC: URBAN CMS: D-JET VITO: MODA ASPIDA: FREEDOM GIVI: HV28
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 marking:	refer to information document
0.4	Category of vehicle:	n.a.
0.5	Manufacturer's name and address:	Jiangyin Dafeima Automobile Technology Co., Ltd. No.207 Luhu West Road, Huaxi 5th Village, Huashi Town, Jiangyin, Jiangsu, China
0.8	Name(s) and address(es) of assembly plant(s):	Jiangyin Dafeima Automobile Technology Co., Ltd. No.207 Luhu West Road, Huaxi 5th Village, Huashi Town, Jiangyin, Jiangsu, China
0.9	Name and address of representative:	n.a.
	Location of the ECE approval mark:	refer to information document

R22 E1*22R06/01*300761*03, Korr. 01

1 Test record

See appendix

2 Attachments

2.1 List of modifications:

2.2 Information folder: No.: R22-FS-700-03

Date of issue: 20.06.2022

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3 Statement of conformity:

The information folder as mentioned under no. 2.2 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

Kraftfahrt-Bundesamt (KBA), Federal Republic of Germany	National Standards Authority of Ireland (NSAI)	Rijksdienst voor het Wegverkeer (RDW), The Netherlands
No. KBA - P 00084 – 10	**No. 101**	**No. 99050064 00**

Responsible expert

Conformity check by

Lell Wu

Perry Li

Munich, 24.06.2022

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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.

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Test record

1 Test object and measuring equipment

1.1 Test object

[ ]	Protective helmet (without visor)
[x]	Protective helmet (with visor)
[ ]	Visor (protective screen)
[ ]	Sun shield (additional tinted screen)

1.1.1 Protective Helmet

Type: FS-700

Sizes: YM(49), YL(50/51), YXL(51/52), XXXXS(49), XXXS(50/51), XXS(51/52), XS(53/54), S(55/56), M(57/58), L(59), XL(60), XXL(61)

Helmet types:

[x]	(J) Jet
[ ]	(P) Full face
[ ]	(NP) Jet
[ ]	(P/J) Modular helmet

1.1.2 Visor

Visor type: FS-722A Visor
Refer to approval no.: E24 22R 060017

Visor type: 167V
Refer to approval no.: E1 22R 06300918

1.1.3 Sun shield

[x] n.a.

1.1.4 Remarks:

n.a.

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

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2	**Test Results**	Due to the reason of extension (see attachment 2.1 List of modifications), all tests related were repeated according to this regulation, test results refer to bellow items.
2.1	**Protective helmet**	
2.1.1	Marking (clause 4.1, 4.3, 4.4)	All required information, in accordance with the ECE R22.06, is given by the labels [x] fulfilled [ ] Not fulfilled [ ] n.a.
2.1.2	Basic construction (clause 6.1)	Shell + Protective padding + Retention system [x] fulfilled [ ] Not fulfilled [ ] n.a.
2.1.3	If fitted with non protective lower face cover (clause 6.2)	[ ] Marked “Does not protect chin from impacts” [ ] Marked with symbol  [x] n.a.
2.1.4	Component or device (Clause 6.3)	Not cause injury and the helmet still complies with the regulation. [x] fulfilled [ ] Not fulfilled [ ] n.a.
2.1.5	Extent of the protection (clauses 6.4, 6.5)	The shell and the protective padding cover all areas as required [x] fulfilled [ ] Not fulfilled [ ] n.a.

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2.1.6	Projections / irregularities / sharp edges (clauses 6.6 to 6.8)	All external projections other than press-fasteners are smooth and adequately faired, all external projections which are not more than 2 mm above the outer surface of the shell, have a radius of more than 1 mm, all external projections which are more than 2 mm above the outer surface of the shell have a radius of more than 2 mm. All projections or irregularities in the outer surface of the shell which are higher than 2 mm, fulfill the requirements after the shear assessment test. The outer surface of the helmet fulfills the requirements after the friction assessment test. There are no inward-facing sharp edges on the inside of the helmet; rigid, projecting internal parts are covered with padding so that any stresses transmitted to the head are not highly concentrated. [x] fulfilled [ ] Not fulfilled [ ] n.a.
2.1.8	The various components (Clause 6.9)	Not liable to become easily detached as a result of an impact [x] fulfilled [ ] Not fulfilled [ ] n.a.
2.1.9	Control/actuating device for the detachable or movable lower face cover (clause 6.12)	Maintains the intended position, impossible incorrect handling, in red color. [ ] fulfilled [ ] Not fulfilled [x] n.a.

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2.1.10	Characteristics of the materials (Clause 6.13)	[ ] fulfilled [ ] Not fulfilled [x] n.a.
2.1.11	No breakage or deformation after tests (Clause 6.14)	[x] fulfilled [ ] Not fulfilled [ ] n.a.
2.1.12	Peripheral vision (clause 6.15)	
	Horizontal (≥105°):	[x] fulfilled [ ] Not fulfilled [ ] n.a.
	Upwards (≥7°):	[x] fulfilled [ ] Not fulfilled [ ] n.a.
	Downwards (≥45°):	[x] fulfilled [ ] Not fulfilled [ ] n.a.
2.1.13	Conspicuity marking (clause 6.18)	[ ] fulfilled [ ] Not fulfilled [x] n.a.

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2.1.14 Std Linear Impact (clause 7.3)

[x] fulfilled
[ ] Not fulfilled
[ ] n.a.

Size: 61 cm

Test Head Form: M (605 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	Peak 'G ≤275g	HIC ≤2400
XXL-1	Ambient-temperature and Hygrometry Conditioning	Kerbstone	B	7.65	127	814
		Kerbstone	X	7.65	161	1052
		Flat	P	7.62	202	1985
		Flat	R	7.65	196	1702
XXL-2	Ambient-temperature and Hygrometry Conditioning	Flat	B	7.65	177	1438
		Flat	X	7.65	172	1206
		Kerbstone	P	7.68	150	1214
		Kerbstone	R	7.68	131	989
XXL-3	Heat Conditioning	Kerbstone	B	7.68	123	802
		Kerbstone	X	7.62	168	1091
		Kerbstone	P	7.68	156	1142
		Kerbstone	R	7.65	124	951
XXL-4	Low-temperature Conditioning	Flat	B	7.68	180	1411
		Flat	X	7.65	170	1279
		Flat	P	7.68	209	2049
		Flat	R	7.68	194	1672
XXL-5	Ultraviolet-radiation Conditioning and Moisture Conditioning.	Kerbstone	B	7.62	121	806
		Kerbstone	X	7.65	158	1033
		Flat	P	7.62	204	1921
		Flat	R	7.65	193	1763

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Size: 59 cm Test Head Form: J (575 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	Peak 'G ≤275g	HIC ≤2400
L-1	Ambient-temperature and Hygrometry Conditioning	Kerbstone	B	7.59	144	915
		Kerbstone	X	7.59	139	943
		Flat	P	7.65	172	1738
		Flat	R	7.62	185	1657
L-2	Ambient-temperature and Hygrometry Conditioning	Flat	B	7.68	181	1447
		Flat	X	7.65	162	1215
		Kerbstone	P	7.65	148	1195
		Kerbstone	R	7.65	138	1046
L-3	Heat Conditioning	Kerbstone	B	7.62	148	942
		Kerbstone	X	7.55	146	970
		Kerbstone	P	7.62	150	1140
		Kerbstone	R	7.65	146	1095
L-4	Low-temperature Conditioning	Flat	B	7.62	187	1416
		Flat	X	7.59	164	1106
		Flat	P	7.65	169	1693
		Flat	R	7.65	189	1677
L-5	Ultraviolet-radiation Conditioning and Moisture Conditioning.	Kerbstone	B	7.62	148	909
		Kerbstone	X	7.62	137	962
		Flat	P	7.62	175	1695
		Flat	R	7.65	181	1661

Size: 53/54 cm Test Head Form: E (535 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	Peak 'G ≤275g	HIC ≤2400
XS-1	Heat Conditioning	Kerbstone	B	7.62	188	1598
		Kerbstone	X	7.55	127	856
		Kerbstone	P	7.62	146	1242
		Kerbstone	R	7.65	160	1131
XS-2	Low-temperature Conditioning	Flat	B	7.62	234	2187
		Flat	X	7.59	176	1230
		Flat	P	7.65	197	2033
		Flat	R	7.65	194	1694

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Size: 51/52 cm Test Head Form: C (515 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	Peak 'G ≤275g	HIC ≤2400
XXS-1	Ambient-temperature and Hygrometry Conditioning	Kerbstone	B	7.62	179	1358
		Kerbstone	X	7.62	146	914
		Flat	P	7.65	201	2096
		Flat	R	7.62	197	1977
XXS-2	Ambient-temperature and Hygrometry Conditioning	Flat	B	7.68	208	1795
		Flat	X	7.59	163	1174
		Kerbstone	P	7.59	155	1440
		Kerbstone	R	7.62	177	1621
XXS-3	Heat Conditioning	Kerbstone	B	7.65	182	1450
		Kerbstone	X	7.59	149	935
		Kerbstone	P	7.59	154	1491
		Kerbstone	R	7.59	181	1546
XXS-4	Low-temperature Conditioning	Flat	B	7.59	219	1827
		Flat	X	7.59	159	1085
		Flat	P	7.62	198	2158
		Flat	R	7.65	200	1957
XXS-5	Ultraviolet-radiation Conditioning and Moisture Conditioning.	Kerbstone	B	7.65	175	1327
		Kerbstone	X	7.65	150	935
		Flat	P	7.68	196	2016
		Flat	R	7.68	198	1953

Size: 50/51 cm Test Head Form: A (495 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	Peak 'G ≤275g	HIC ≤2400
XXXS-1	Heat Conditioning	Kerbstone	B	7.65	198	1724
		Kerbstone	X	7.59	126	773
		Kerbstone	P	7.65	167	1588
		Kerbstone	R	7.62	179	1409
XXXS-2	Low-temperature Conditioning	Flat	B	7.65	241	2318
		Flat	X	7.62	162	1176
		Flat	P	7.65	186	2066
		Flat	R	7.68	212	1939

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2.1.15 Linear Extra Point Impact (clause 7.3)

[x] fulfilled
[ ] Not fulfilled
[ ] n.a.

Size: 61 cm Test Head Form: M (605 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	Peak 'G ≤275g	HIC ≤2400
XXL-6	Ambient-temperature and Hygrometry Conditioning	Kerbstone	BXL	7.68	144	1015
		Kerbstone	RXPL	7.68	140	1053
		Kerbstone	RXR	7.65	161	1208
		Kerbstone	BXPR	7.65	187	1314
XXL-7	Ambient-temperature and Hygrometry Conditioning	Flat	BXL	7.65	181	1387
		Flat	RXPL	7.68	185	1562
		Flat	RXR	7.68	191	1652
		Flat	BXPR	7.68	233	2241

Size: 59 cm Test Head Form: J (575 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	Peak 'G ≤275g	HIC ≤2400
L-6	Ambient-temperature and Hygrometry Conditioning	Kerbstone	BXL	7.62	149	905
		Kerbstone	RXPL	7.68	147	1255
		Kerbstone	RXR	7.65	208	1402
		Kerbstone	BXPR	7.65	208	1356
L-7	Ambient-temperature and Hygrometry Conditioning	Flat	BXL	7.62	182	1409
		Flat	RXPL	7.62	202	2095
		Flat	RXR	7.65	213	1956
		Flat	BXPR	7.62	215	1979

Size: 51/52 cm Test Head Form: C (515 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	Peak 'G ≤275g	HIC ≤2400
XXS-6	Ambient-temperature and Hygrometry Conditioning	Kerbstone	BXL	7.62	168	1241
		Kerbstone	RXPL	7.59	166	1142
		Kerbstone	RXR	7.62	166	1225
		Kerbstone	BXPR	7.62	258	2303
XXS-7	Ambient-temperature and Hygrometry Conditioning	Flat	BXL	7.62	206	1775
		Flat	RXPL	7.65	204	1843
		Flat	RXR	7.65	214	1930
		Flat	BXPR	7.65	227	2283

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2.1.16 Linear Hi/Low Energy Impact (clause 7.3)

x	fulfilled
	Not fulfilled
	n.a.

Size: 61 cm Test Head Form: M (605 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	Peak 'G ≤180g	HIC ≤1300
XXL-8	Ambient-temperature and Hygrometry Conditioning	Flat	B	6.10	135	763
		Flat	X	6.06	118	636
		Flat	P	6.06	162	1119
		Flat	R	6.08	140	924

Size: 61 cm Test Head Form: M (605 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	Peak 'G ≤275g	HIC ≤2880
XXL-9	Ambient-temperature and Hygrometry Conditioning	Flat	B	8.29	195	1645
		Flat	X	8.26	202	1650
		Flat	P	8.29	218	2437
		Flat	R	8.26	208	2001

Size: 59 cm Test Head Form: J (575 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	Peak 'G ≤180g	HIC ≤1300
L-8	Ambient-temperature and Hygrometry Conditioning	Flat	B	6.02	133	755
		Flat	X	6.04	119	624
		Flat	P	6.06	152	1025
		Flat	R	6.08	144	965

Size: 59 cm Test Head Form: J (575 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	Peak 'G ≤275g	HIC ≤2880
L-9	Ambient-temperature and Hygrometry Conditioning	Flat	B	8.28	208	1754
		Flat	X	8.28	191	1526
		Flat	P	8.29	198	2301
		Flat	R	8.24	213	2038

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Size: 51/52 cm Test Head Form: C (515 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	Peak 'G ≤180g	HIC ≤1300
XXS-8	Ambient-temperature and Hygrometry Conditioning	Flat	B	6.02	168	1214
		Flat	X	6.08	122	628
		Flat	P	6.02	156	1119
		Flat	R	6.04	170	1184

Size: 51/52 cm Test Head Form: C (515 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	Peak 'G ≤275g	HIC ≤2880
XXS-9	Ambient-temperature and Hygrometry Conditioning	Flat	B	8.21	257	2557
		Flat	X	8.28	188	1499
		Flat	P	8.28	211	2653
		Flat	R	8.28	212	2255

2.1.17 Test method for projections and surface friction

[ ] Procedure A (7.4.1)
[x] Procedure B (7.4.2)

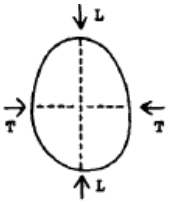
Helmet No.	Condition	Helmet Size (cm)	Projections	Friction
M-1	Ambient-temperature and Hygrometry Conditioning	57/58	Pass	Pass

2.1.18 Test for Projections of the Category P/J with Movable Lower Face Cover (clause 7.4.3)

[ ] fulfilled
[ ] Not fulfilled
[x] n.a.

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2.1.19 Rigidity test (clause 7.5)



x	fulfilled
	Not fulfilled
	n.a.

Helmet No.	Condition	Helmet Size (cm)	Direction	Max. deformation (≤ 40 mm)	Residual deformation (≤ 15 mm)
XXL-12	Ambient-temperature and Hygrometry Conditioning	61	Longitudinal axis	14.2	1.3
XXL-13	Ambient-temperature and Hygrometry Conditioning	61	Transverse axis	7.9	0.7
L-12	Ambient-temperature and Hygrometry Conditioning	59	Longitudinal axis	17.9	2.7
L-13	Ambient-temperature and Hygrometry Conditioning	59	Transverse axis	12.7	1.5
XXS-12	Ambient-temperature and Hygrometry Conditioning	51/52	Longitudinal axis	17.3	2.2
XXS-13	Ambient-temperature and Hygrometry Conditioning	51/52	Transverse axis	10.2	1.9

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2.1.20 Oblique Impact test (clause 7.13)

[x] fulfilled
[ ] Not fulfilled
[ ] n.a.

Size: 61 cm Test Head Form: M (605 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	PRA ≤10400 rad/s²	BrIC ≤0.78
XXL-10	Ambient-temperature and Hygrometry Conditioning	45° Anvil	Front lateral right (45°)	8.11	3621	0.35
			Rear (180°)	8.06	3365	0.38
			Lateral left (270°)	8.06	3179	0.32
XXL-11			Front (0°)	8.09	3530	0.39
			Rear lateral right (135°)	8.11	3944	0.41

Size: 59 cm Test Head Form: J (575 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	PRA ≤10400 rad/s²	BrIC ≤0.78
L-10	Ambient-temperature and Hygrometry Conditioning	45° Anvil	Front lateral right (45°)	8.08	3471	0.33
			Rear (180°)	8.08	3509	0.35
			Lateral left (270°)	8.05	4017	0.31
L-11			Front (0°)	8.09	3752	0.42
			Rear lateral right (135°)	8.05	3584	0.38

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Size: 51/52 cm Test Head Form: C (515 mm)

Helmet No.	Condition	Test anvil	Test site	Velocity (m/s)	PRA ≤10400 rad/s^2	BrIC ≤0.78
XXS-10	Ambient-temperature and Hygrometry Conditioning	45° Anvil	Front lateral right (45°)	8.12	2964	0.31
			Rear (180°)	8.12	3258	0.37
			Lateral left (270°)	8.10	3566	0.34
XXS-11			Front (0°)	8.12	3375	0.39
			Rear lateral right (135°)	8.08	3529	0.33

2.2 Retention system

2.2.1 The retention system is protected from abrasion
(clause 6.10)

[x] fulfilled
[ ] Not fulfilled
[ ] n.a.

2.2.2 Chin strap
(clause 6.11.1, 6.11.2)

The width of the chin strap is more than 20 mm under load of 150 N and it doesn't include a chin-cup.

[x] fulfilled
[ ] Not fulfilled
[ ] n.a.

2.2.3 Adjustment device
(clause 6.11.3)

The retention system includes a device to adjust and maintain tension.

[x] fulfilled
[ ] Not fulfilled
[ ] n.a.

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2.2.4 Fastening devices (clauses 6.11.4 to 6.11.9)

The requirements for fastening devices and release mechanisms are in accordance to the requirements of the test standard.

[x] fulfilled
[ ] Not fulfilled
[ ] n.a.

2.2.5 Pulling flap (clauses 6.11.6)

In red and its dimensions more than 10 x 20mm

[x] fulfilled
[ ] Not fulfilled
[ ] n.a.

2.2.6 Dynamic Test of the Retention System (clause 7.6)

[x] fulfilled
[ ] Not fulfilled
[ ] n.a.

Helmet No.	Condition	Helmet Size (cm)	Dynamic displacement (≤ 35 mm)	Residual displacement (≤ 25 mm)
XL-1	Ambient-temperature and Hygrometry Conditioning	60	25.9	12.2
XS-3	Ambient-temperature and Hygrometry Conditioning	53/54	23.3	11.9
XXXS-3	Ambient-temperature and Hygrometry Conditioning	50/51	26.8	13.5

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2.2.7 Retention (detaching) test (clause 7.7)

[x] fulfilled
[ ] Not fulfilled
[ ] n.a.

Helmet No.	Condition	Helmet Size (cm)	Movement of the reference line (≤ 30°)	
			Backward	Frontward
XL-1	Ambient-temperature and Hygrometry Conditioning	60	2	20
XS-3	Ambient-temperature and Hygrometry Conditioning	53/54	1	19
XXXS-3	Ambient-temperature and Hygrometry Conditioning	50/51	13	15

2.2.8 Micro-slip test of the chin strap (clause 7.10)

[x] fulfilled
[ ] Not fulfilled
[ ] n.a.

Slippage of chin strap: (≤ 10mm): <5 mm

2.2.9 Chin strap, resistance to abrasion test (clause 7.11)

[x] fulfilled
[ ] Not fulfilled
[ ] n.a.

2.2.9.1 Chin strap, withstand a tension of 3 kN (clause 7.11.5)

[x] fulfilled
[ ] Not fulfilled
[ ] n.a.

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2.2.10	Retention systems relying on quick-release mechanisms (clause 7.12)	
2.2.10.1	Inadvertent release by pressure (clause 7.12.1)	[ ] fulfilled [ ] Not fulfilled [x] n.a.
2.2.10.2	Ease of release (clause 7.12.2)	[x] fulfilled [ ] Not fulfilled [ ] n.a.
2.2.10.3	Durability of quick-release mechanisms (clause 7.12.3)	[x] fulfilled [ ] Not fulfilled [ ] n.a.
2.3	**Visor**	[ ] n.a. (no) [x] n.a. (separately approved) Refer to approval no.: E24 22R 060017 Refer to approval no.: E1 22R 06300918
2.4	**Sun shield**	[x] n.a. (no) [ ] n.a. (separately approved)

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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:	[x] 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 [x] 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	[x] 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.	[x] fulfilled [ ] Not fulfilled [ ] n.a.

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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.	[x] 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	[x] 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	[x] fulfilled [ ] Not fulfilled [ ] 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.	[x] fulfilled [ ] Not fulfilled [ ] 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 "daytime use only" are not suitable for use during the hours of darkness or in conditions of poor visibility.	[x] fulfilled [ ] Not fulfilled [ ] n.a.

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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.	[ ] fulfilled [ ] Not fulfilled [x] n.a.
2.5.6.5	If the visor is MIST RETARDANT approved it may be indicated	[ ] fulfilled [ ] Not fulfilled [x] n.a.
2.5.6.6	Instructions regarding the detention of obsolescence	[x] fulfilled [ ] Not fulfilled [ ] n.a.

3 Other information

Place of testing:	SGS CSTC Guangzhou, P.R. China
Date of testing:	From 08.06.2022 to 17.06.2022

4 Remarks: ---

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List of modifications

1	Correction of:	n.a.
2	Modification of:	1. Modify regulation from “Supplement 3 to the 05 series of amendments” to “Supplement 1 to the 06 series of amendments”. 2. Modify protective paddings’ parameters and comfort padding’s design.
3	Addition of:	1. Make (trade name of manufacturer) add “GIVI, BLACK, SPADA, ACERBIS, ACERBIS ITALIA SPA, TRZ, VS, BAYARD, BAYARD HELMETS, OMP, PULL-IN, KSK, EOLE, GPA, GPA PURE, ONE, TROPHY, SEAT MO, STR, ZEN, BRG, EIGHT, CRN, DEXTER, HBX, KOKPIT, BIHR, DUCHINNI, W, WAYSCRAL, SEC, FTR, PROTECTWEAR, PROGRIP, KARTTECH, GT, LOGAN, KORDA, ILM”. 2. Commercial description add “BLACK, SPADA, ACERBIS, ACERBIS ITALIA SPA, TRZ, VS, BAYARD, BAYARD HELMETS, OMP, PULL-IN, KSK, EOLE, GPA, GPA PURE, ONE, TROPHY, SEAT MO, STR, ZEN, BRG, EIGHT, CRN, DEXTER, HBX, KOKPIT, BIHR, DUCHINNI, W, WAYSCRAL, SEC, FTR, PROTECTWEAR, PROGRIP, KARTTECH, GT, LOGAN, KORDA, ILM: FS-700, FS-700J, FS-761; UNIK: ASTRO; SHAFT: SH-205; GIVI: HV28”. 3. Size (s) (cm) add “YM(49), YL(50/51), YXL(51/52), XXXXS(49), XXXS(50/51), XXS(51/52)”. 4. Type(s) of visor to which may be equipped with this helmet add “167V”. 5. Add X-large shell and protective paddings.
4	Deletion of:	1. Commercial description delete “UNIK: CJ-16”. 2. Size (s) (cm) delete “YS(54), YM(55), YL(56)”. 3. Type(s) of visor to which may be equipped with this helmet delete “FS-701 Visor”.

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INFORMATION DOCUMENT

No.: R22-FS-700-03

DAFEIMA

Jiangyin Dafeima Automobile Technology Co., Ltd.

TYPE: FS-700

Protective helmet
pursuant to

Regulation No. 22

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

Signature of a responsible person:



Date: 20.06.2022

R22 E1*22R06/01*300761*03, Korr. 01

Reason of extension:
Correction: n.a.
Modification: 1. Modify regulation from “Supplement 3 to the 05 series of amendments” to “Supplement 1 to the 06 series of amendments”.
2. Modify protective paddings’ parameters and comfort padding’s design.
Addition: 1. Make (trade name of manufacturer) add “GIVI, BLACK, SPADA, ACERBIS, ACERBIS ITALIA SPA, TRZ, VS, BAYARD, BAYARD HELMETS, OMP, PULL-IN, KSK, EOLE, GPA, GPA PURE, ONE, TROPHY, SEAT MO, STR, ZEN, BRG, EIGHT, CRN, DEXTER, HBX, KOKPIT, BIHR, DUCHINNI, W, WAYSCRAL, SEC, FTR, PROTECTWEAR, PROGRIP, KARTTECH, GT, LOGAN, KORDA, ILM”.
2. Commercial description add “BLACK, SPADA, ACERBIS, ACERBIS ITALIA SPA, TRZ, VS, BAYARD, BAYARD HELMETS, OMP, PULL-IN, KSK, EOLE, GPA, GPA PURE, ONE, TROPHY, SEAT MO, STR, ZEN, BRG, EIGHT, CRN, DEXTER, HBX, KOKPIT, BIHR, DUCHINNI, W, WAYSCRAL, SEC, FTR, PROTECTWEAR, PROGRIP, KARTTECH, GT, LOGAN, KORDA, ILM: FS-700, FS-700J, FS-761; UNIK: ASTRO; SHAFT: SH-205; GIVI: HV28”.
3. Size (s) (cm) add “YM(49), YL(50/51), YXL(51/52), XXXXS(49), XXXS(50/51), XXS(51/52)”.
4. Type(s) of visor to which may be equipped with this helmet add “167V”.
5. Add X-large shell and protective paddings.
Deletion: 1. Commercial description delete “UNIK: CJ-16”.
2. Size (s) (cm) delete “YS(54), YM(55), YL(56)”.
3. Type(s) of visor to which may be equipped with this helmet delete “FS-701 Visor”.

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0 GENERAL INFORMATION

0.1	Make (trade name of manufacturer)	:	FASEED, AVX, SPADA, XRC, JPX HELMET, HYPE, NAXA, GERMOT, RIDE, JM, FSD, MTR, ROCC, W-TEC, NORISK, STORMER, SHOT, NOX, MOTO, TORX, RYO, KENNY, GILLE, UNIK, SHAFT, HEVIK, KAPPA, SLINE, ASTONE, MAC, CMS, VITO, ASPIDA, NEXO, ARC, AREX, JP HELMET, NOS, FSD, ZEBRA, HNJ, SOMAN, Carting, HS3, NBX, TITAN, SHOT, STORMER, RIDE, NOX, HEVO, cafe racer, ALL-ONE, BULLIT, SQ, PEUGEOT, AMOQ, SWAY, GERMOT, GIVI, BLACK, SPADA, ACERBIS, ACERBIS ITALIA SPA, TRZ, VS, BAYARD, BAYARD HELMETS, OMP, PULL-IN, KSK, EOLE, GPA, GPA PURE, ONE, TROPHY, SEAT MO, STR, ZEN, BRG, EIGHT, CRN, DEXTER, HBX, KOKPIT, BIHR, DUCHINNI, W, WAYSCRAL, SEC, FTR, PROTECTWEAR, PROGRIP, KARTTECH, GT, LOGAN, KORDA, ILM
0.2	Type and general commercial description	:	FS-700
0.2.1	Commercial description	:	FASEED, AVX, SPADA, XRC, JPX HELMET, HYPE, NAXA, GERMOT, RIDE, JM, FSD, MTR, ROCC, W-TEC, NORISK, STORMER, SHOT, NOX, MOTO, TORX, RYO, KENNY, GILLE, NEXO, ARC, AREX, JP HELMET, NOS, FSD, ZEBRA, HNJ, SOMAN, Carting, HS3, NBX, TITAN, SHOT, STORMER, RIDE, NOX, HEVO, cafe racer, ALL-ONE, BULLIT, SQ, PEUGEOT, AMOQ, SWAY, GERMOT, BLACK, SPADA, ACERBIS, ACERBIS ITALIA SPA, TRZ, VS, BAYARD, BAYARD HELMETS, OMP, PULL-IN, KSK, EOLE, GPA, GPA PURE, ONE, TROPHY, SEAT MO, STR, ZEN, BRG, EIGHT, CRN, DEXTER, HBX, KOKPIT, BIHR, DUCHINNI, W, WAYSCRAL, SEC, FTR, PROTECTWEAR, PROGRIP, KARTTECH, GT, LOGAN, KORDA, ILM: FS-700, FS-700J, FS-761 UNIK: ASTRO SHAFT: SH-205 EVO, SH-205 HEVIK: HV28 KAPPA: KV28 SLINE: S779 ASTONE: KSR 2 MAC: URBAN CMS: D-JET VITO: MODA ASPIDA: FREEDOM GIVI: HV28
0.3	Variants / Versions	:	n.a.
0.4	Name and address of manufacturer	:	Jiangyin Dafeima Automobile Technology Co., Ltd. No.207 Luhu West Road, Huaxi 5th Village, Huashi Town, Jiangyin, Jiangsu, China

0.5	Name and address of assembly plant	:	Jiangyin Dafeima Automobile Technology Co., Ltd. No.207 Luhu West Road, Huaxi 5th Village, Huashi Town, Jiangyin, Jiangsu, 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	:	Marked in a label sewn on the retention system, See Annex 5

1 TECHNICAL DESCRIPTION

1.1	Description of the helmet		
1.1.1	Type of helmet	:	Half face
1.1.2	Type of lower face cover	:	"J" none
1.1.3	Size (s) (cm)	:	YM(49), YL(50/51), YXL(51/52), XXXXS(49), XXXS(50/51), XXS(51/52), XS(53/54), S(55/56), M(57/58), L(59), XL(60), XXL(61)
1.1.4	Drawing of the helmet	:	See Annex 1
1.1.5	Type(s) of visor to which may be equipped with this helmet	:	FS-722A Visor, 167V
1.2	Description of the visor	:	Visor type: FS-722A Visor Refer to approval no.: E24 22R 060017 Visor type: 167V Refer to approval no.: E1 22R 06300918
1.3	Description of the shell		
1.3.1	Material	:	ABS
1.3.2	Manufacture method	:	By injection
1.3.3	Ventilation	:	See Annex 1
1.3.4	Composition of the border join on the shell	:	PVC
1.3.5	Drawing of the shell	:	See Annex 2
1.4	Description of protective padding		
1.4.1	Composition	:	EPS
1.4.2	Density and weight	:	

Size (cm)	Shell Size	Comfort padding thickness (Main + Side) (mm)	Protective padding Density (Kg/m^3)	EPS Padding Thickness (Main+Top) (mm)	Protective padding Weight (grams)
YM(49)	S	16+40	40+20	33+40	97+19
YL(50/51)	S	14+35	40+20	33+40	97+19
YXL(51/52)	S	12+30	40+20	33+40	97+19
XXXXS(49)	S	16+40	40+20	33+40	97+19
XXXS(50/51)	S	14+35	40+20	33+40	97+19
XXS(51/52)	S	12+30	40+20	33+40	97+19
XS(53/54)	L	10+25	45+25	37+42	115+23
S(55/56)	L	8+20	45+25	37+42	115+23
M(57/58)	L	10+30	45+25	37+42	115+23
L(59)	L	8+25	45+25	37+42	115+23
XL(60)	XL	8+30	50+30	40+42	138+35
XXL(61)	XL	6+25	50+30	40+42	138+35

1.4.3 Drawing of the protective padding : See Annex 3

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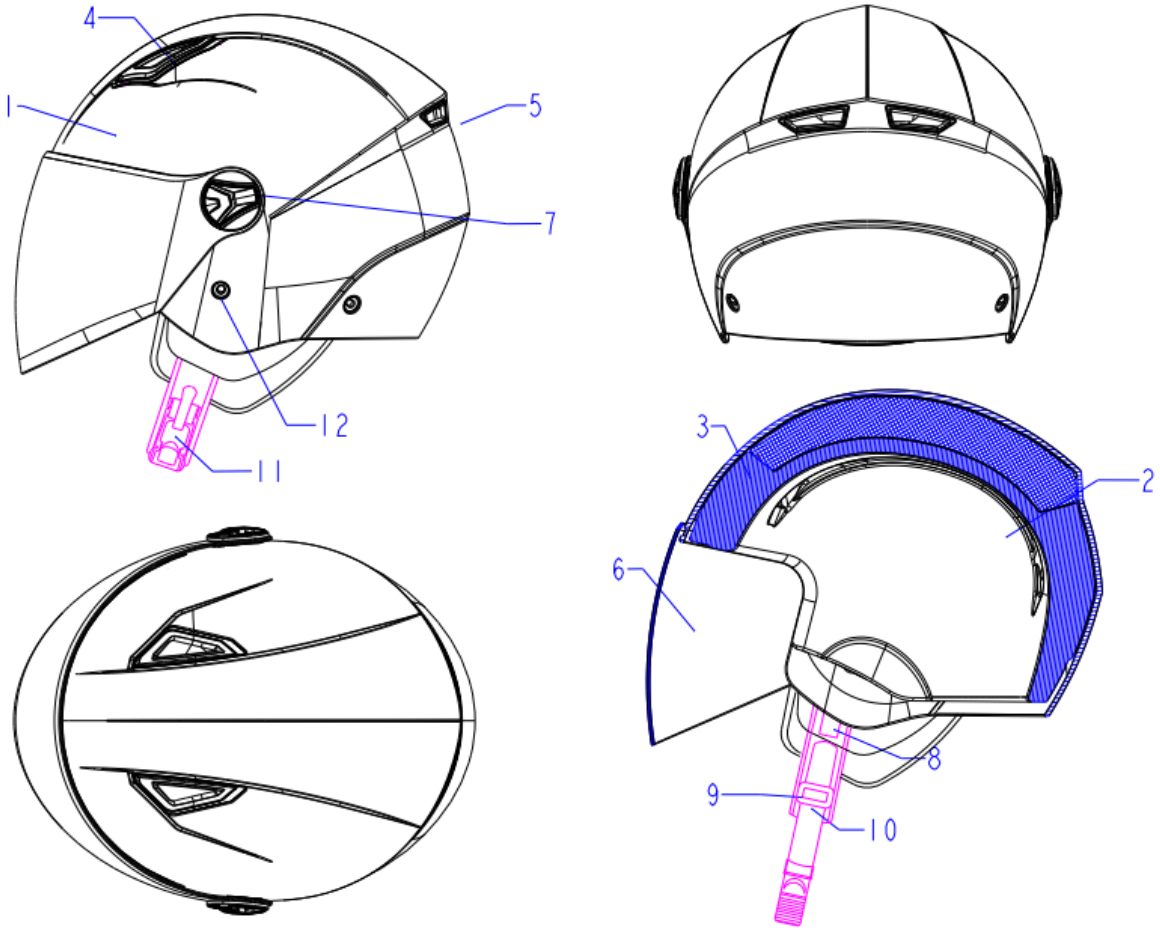
1.5	Description of comfort padding		
1.5.1	Composition of		
	Comfort padding	:	Compound sponge
	Comfort tissue	:	Compound cloth
	Protection of the back of the nape	:	Compound sponge
	Lateral packing	:	EPS and compound sponge
	Lower face cover	:	n.a.
1.5.2	Drawing of the comfort padding	:	See Annex 4
1.6	Description of the retention system		
1.6.1	Chin strap		
	Material	:	Nylon
	Width	:	22 mm
1.6.2	Retention system	:	Quick release mechanism
1.6.3	Comfort padding of the retention system		
	Composition	:	Leather and fabric
	Thickness	:	2 mm
1.6.4	Anchorage system to the shell	:	By a metallic piece fitted to the internal part of the shell by a rivet
1.6.5	Drawing of the retention system	:	See Annex 5
1.7	Other Characteristics		
1.7.1	Markings		
	Make	:	Outer shell, different location depending on makers
	Weight	:	Rear part of the shell
	Size	:	Rear part of the shell
1.7.2	Indelible marking		
	How it is made	:	Sewing
	Position	:	On the chin strap
1.8	Accessories		
1.8.1	Peak	:	n.a.
1.8.2	Information for wearer		
1.8.2.1	Text	:	See Annex 6
1.8.2.2	Position	:	Weave inside of the padding

ANNEXS

Annex 1	Drawing of the helmet	20.06.2022
Annex 2	Drawing of the shell	
	FS-700 Large Shell	02.07.2019
	FS-700 Small Shell	02.07.2019
	FS-700 X-Large Shell	20.06.2022
Annex 3	Drawing of the protective padding	
	FS-700 Large Main Protective Padding	20.06.2022
	FS-700 Small Main Protective Padding	20.06.2022
	FS-700 X-Large Main Protective Padding	20.06.2022
Annex 4	Drawing of the comfort padding	20.06.2022
Annex 5	Drawing of the retention system	02.07.2019
Annex 6	Information for wearer	02.07.2019

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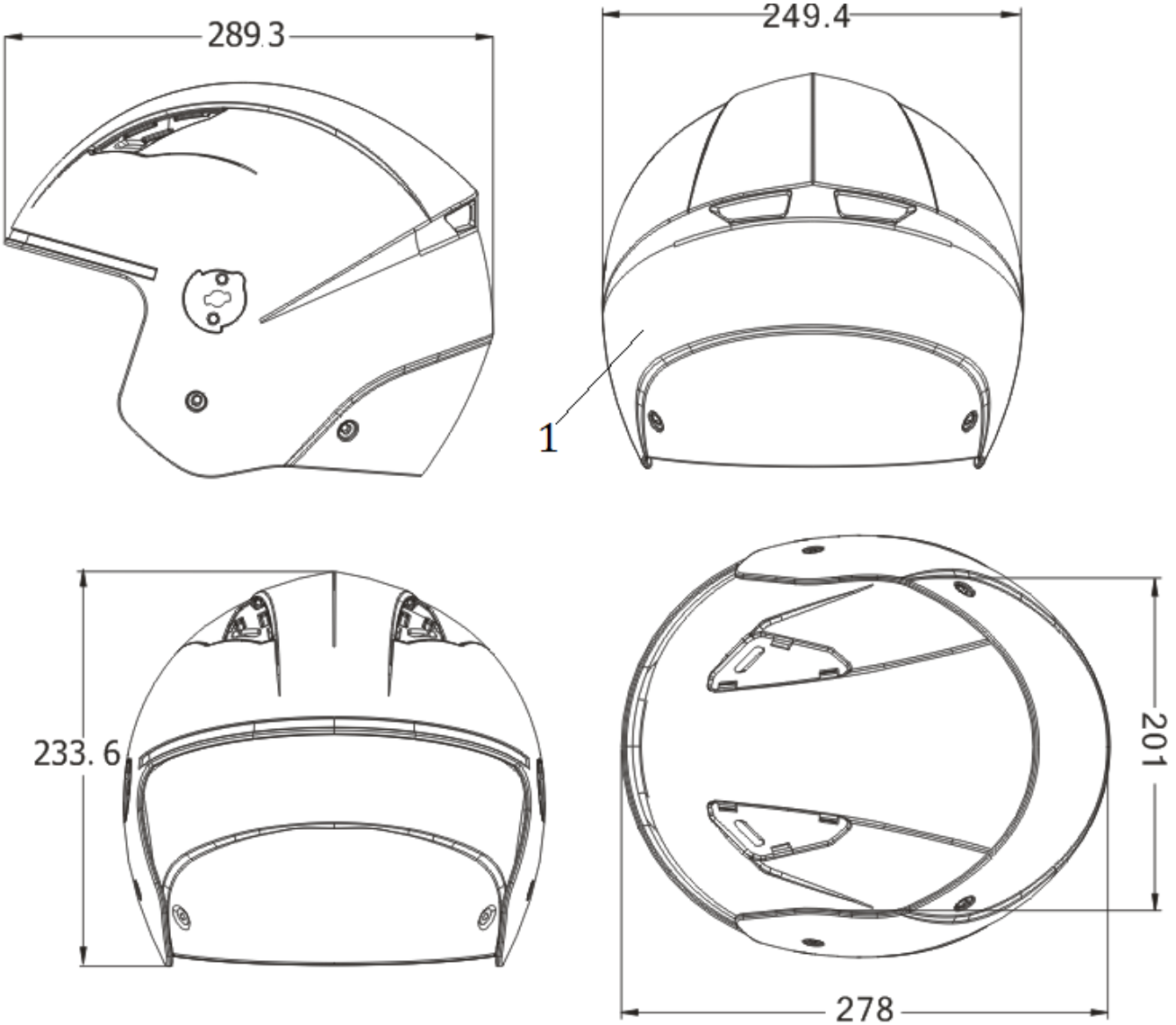
Annex 1: Drawing of the helmet



Number	Name	Material	Number	Name	Material
1	Shell	ABS	**7**	Screws	PC
2	Comfort Padding	Compound sponge + Cloth	**8**	ECE Marking	Cloth
3	Protective Padding	EPS	**9**	“B” Ring	Steel
4	Top Vents	PC	**10**	Chin Strap	Nylon
5	Rear Vent	PC	**11**	Quick Release Mechanism	Polycarbonate + Steel
6	Visor	PC	**12**	Rivet	Steel
Description	FS-700 Helmet		**Code No.:**	FS-700-1	
Manufacturer:	Jiangyin Dafeima Automobile Technology Co., Ltd.				
Address:	No.207 Luhu West Road, Huaxi 5th Village, Huashi Town, Jiangyin, Jiangsu, China				
Drawn by:	Jian	**Checked by:**	Jay Tan	**Drawn by:**	Abel
Date:	20.06.2022	**Date:**	20.06.2022	**Date:**	20.06.2022

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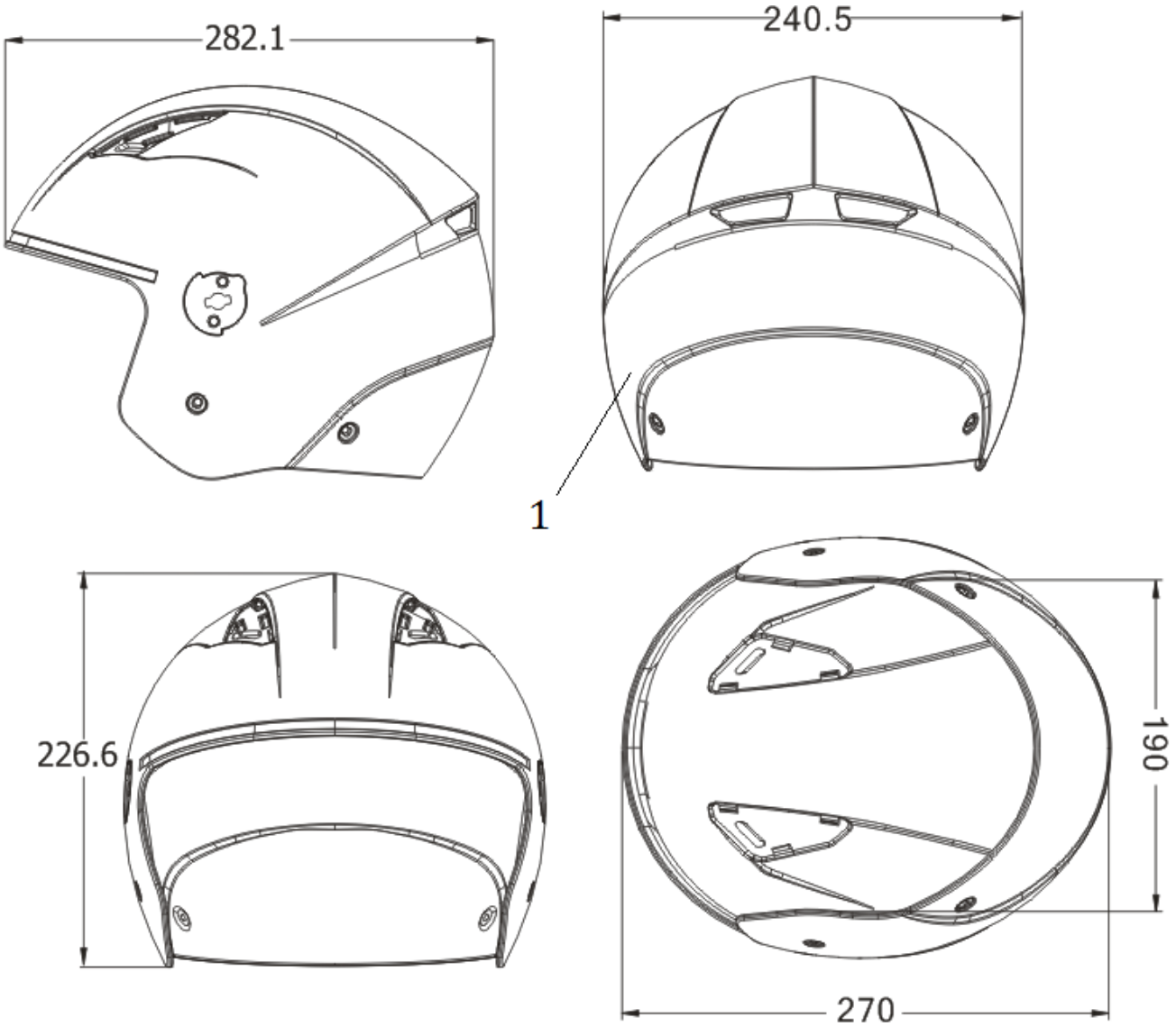
Annex 2: Drawing of the shell



Unit: mm

Number	Name	Material	Number	Name	Material
1	Shell	ABS			
Description	FS-700 Large Shell		**Code No.:**	FS-700-2.1	
Manufacturer:	Jiangyin Dafeima Automobile Technology Co., Ltd.				
Address:	No.207 Luhu West Road, Huaxi 5th Village, Huashi Town, Jiangyin, Jiangsu, China				
Drawn by:	Jay Tan	**Checked by:**	Jay Tan	**Drawn by:**	Victor Mao
Date:	02.07.2019	**Date:**	02.07.2019	**Date:**	02.07.2019

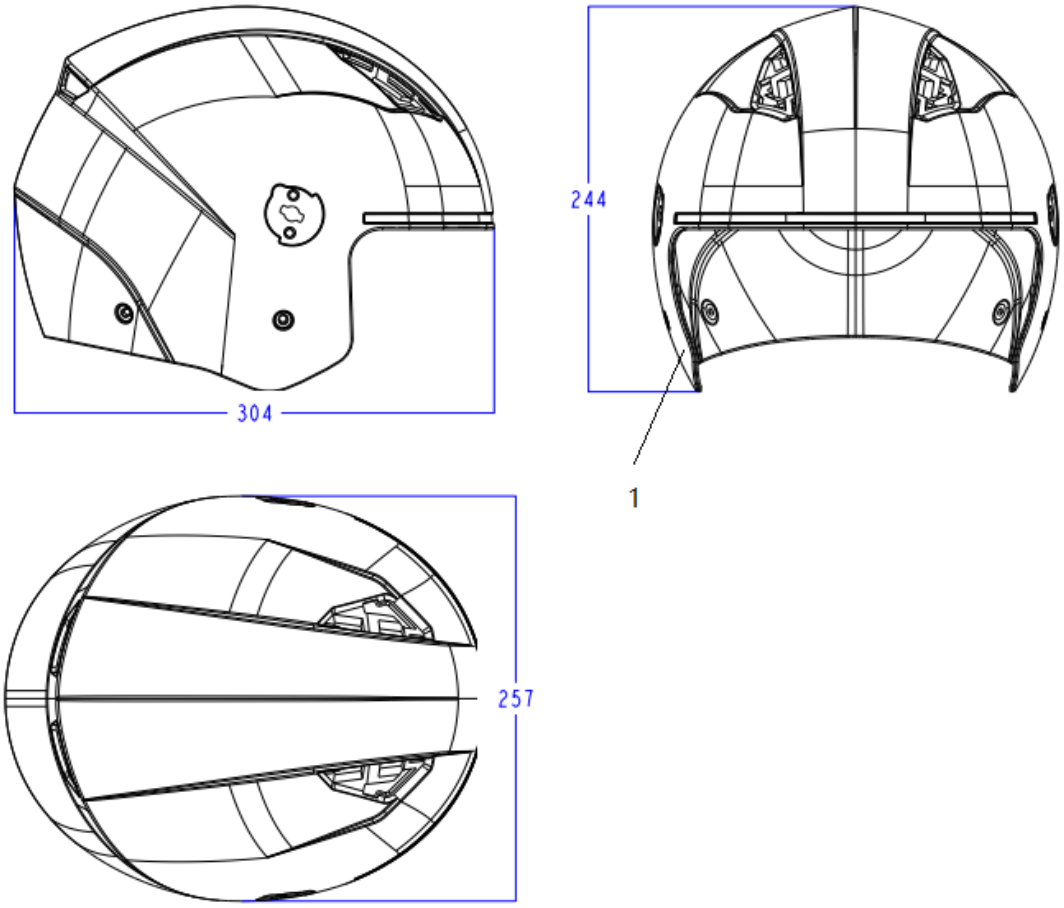
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Unit: mm

Number	Name	Material	Number	Name	Material
1	Shell	ABS			
Description	FS-700 Small Shell		**Code No.:**	FS-700-2.2	
Manufacturer:	Jiangyin Dafeima Automobile Technology Co., Ltd.				
Address:	No.207 Luhu West Road, Huaxi 5th Village, Huashi Town, Jiangyin, Jiangsu, China				
Drawn by:	Jay Tan	**Checked by:**	Jay Tan	**Drawn by:**	Victor Mao
Date:	02.07.2019	**Date:**	02.07.2019	**Date:**	02.07.2019

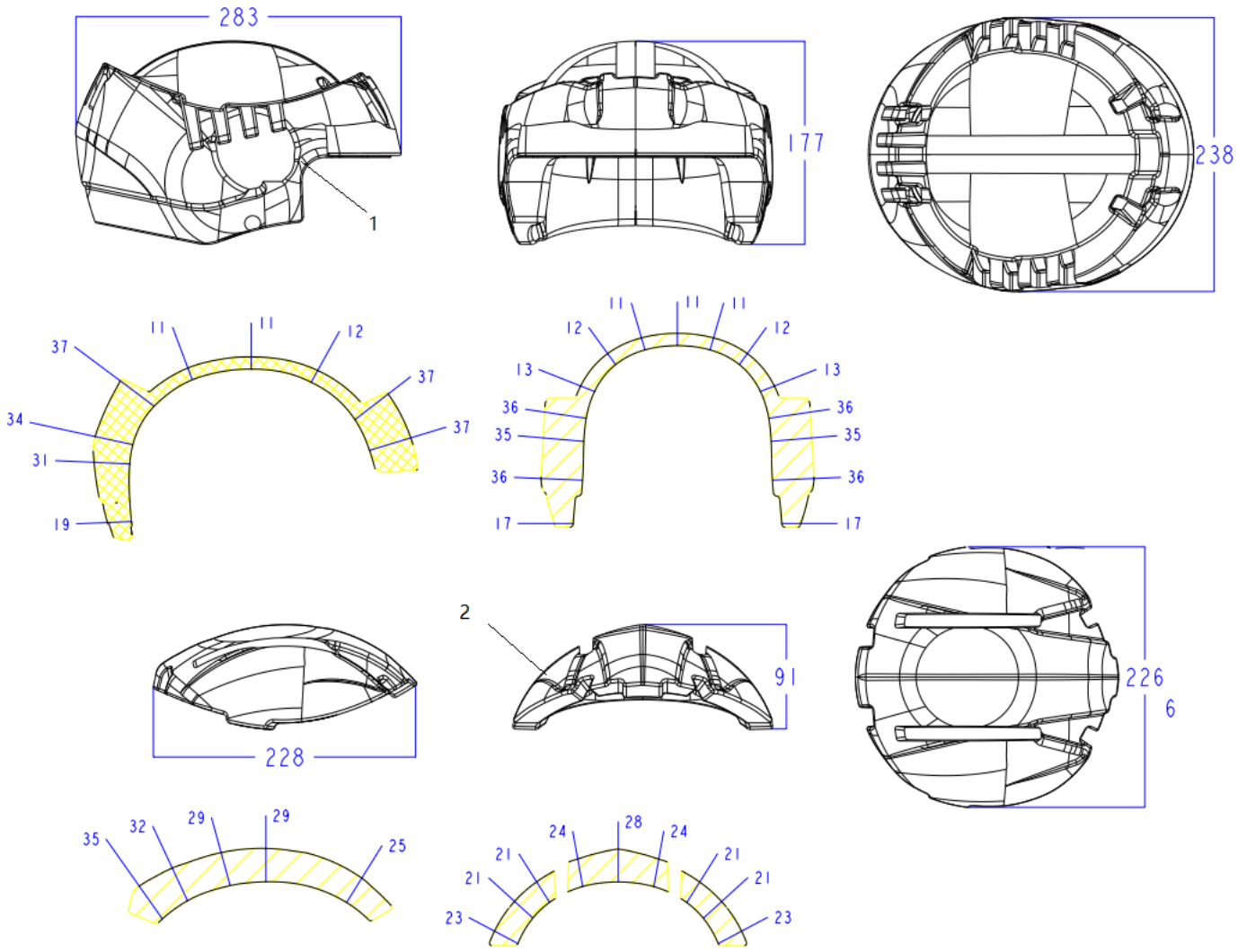


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Unit: mm

Number	Name	Material	Number	Name	Material
1	Shell	ABS			
Description	FS-700 X-Large Shell		**Code No.:**	FS-700-2.3	
Manufacturer:	Jiangyin Dafeima Automobile Technology Co., Ltd.				
Address:	No.207 Luhu West Road, Huaxi 5th Village, Huashi Town, Jiangyin, Jiangsu, China				
Drawn by:	Jian	**Checked by:**	Jay Tan	**Drawn by:**	Abel
Date:	20.06.2022	**Date:**	20.06.2022	**Date:**	20.06.2022

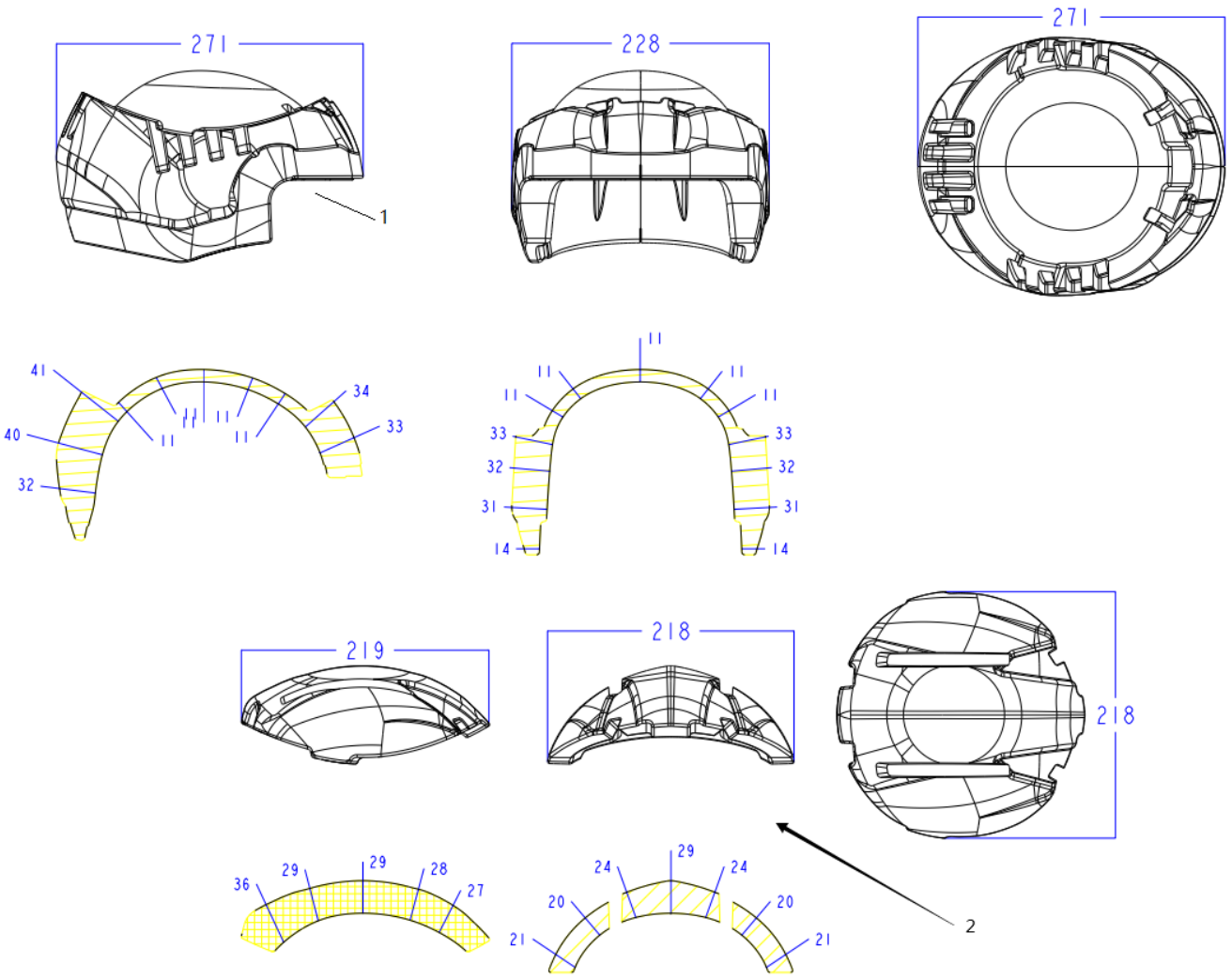
Annex 3: Drawing of the protective padding



Unit: mm

Number	Name	Material	Number	Name	Material
1	Main Protective Padding	EPS	**2**	Top Protective Padding	EPS
Description	FS-700 Large Main Protective Padding		**Code No.:**	FS-700-3.1	
Manufacturer:	Jiangyin Dafeima Automobile Technology Co., Ltd.				
Address:	No.207 Luhu West Road, Huaxi 5th Village, Huashi Town, Jiangyin, Jiangsu, China				
Drawn by:	Jian	**Checked by:**	Jay Tan	**Drawn by:**	Abel
Date:	20.06.2022	**Date:**	20.06.2022	**Date:**	20.06.2022

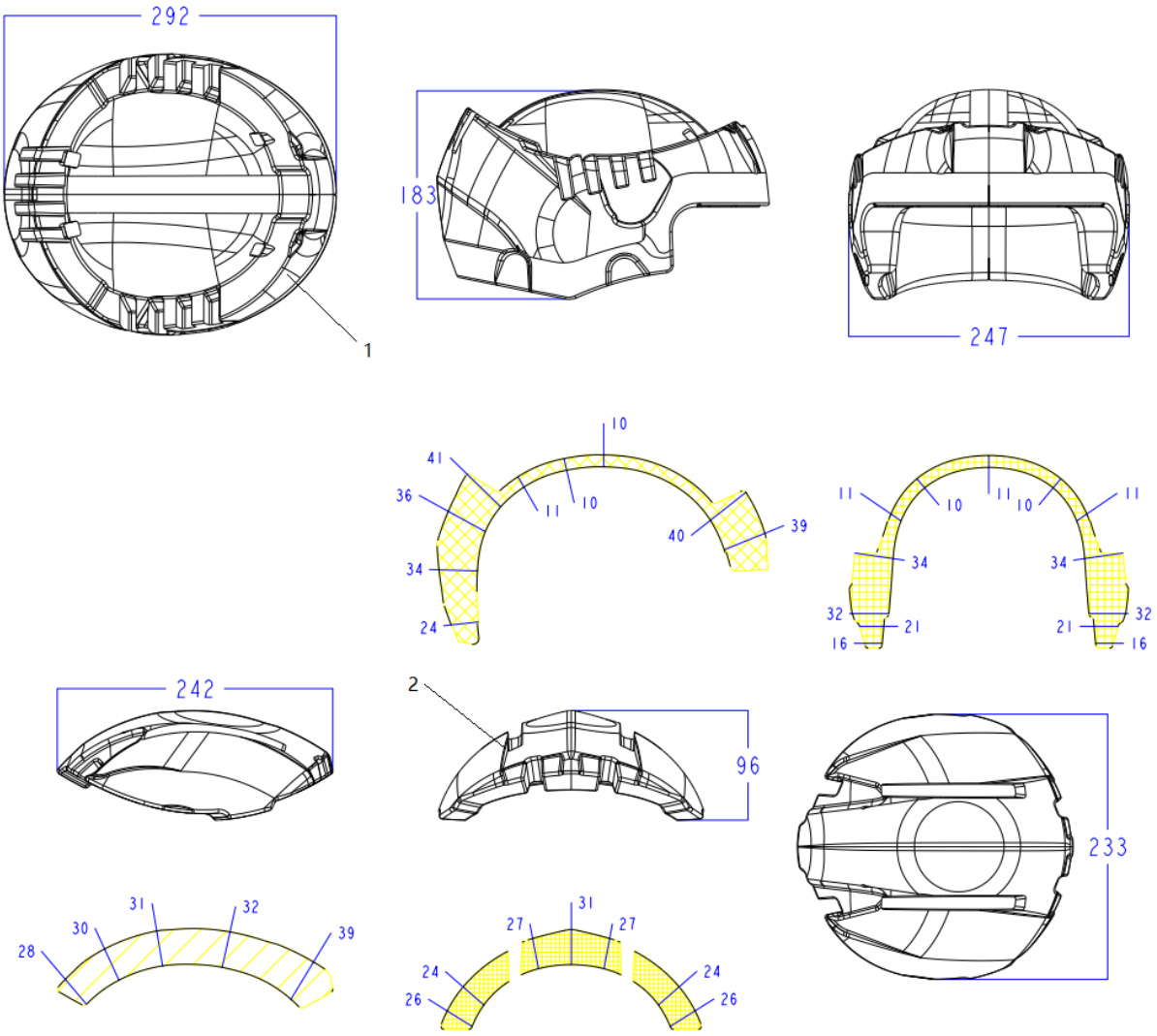
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Unit: mm

Number	Name	Material	Number	Name	Material
1	Main Protective Padding	EPS	**2**	Top Protective Padding	EPS
Description	FS-700 Small Main Protective Padding		**Code No.:**	FS-700-3.2	
Manufacturer:	Jiangyin Dafeima Automobile Technology Co., Ltd.				
Address:	No.207 Luhu West Road, Huaxi 5th Village, Huashi Town, Jiangyin, Jiangsu, China				
Drawn by:	Jian	**Checked by:**	Jay Tan	**Drawn by:**	Abel
Date:	20.06.2022	**Date:**	20.06.2022	**Date:**	20.06.2022

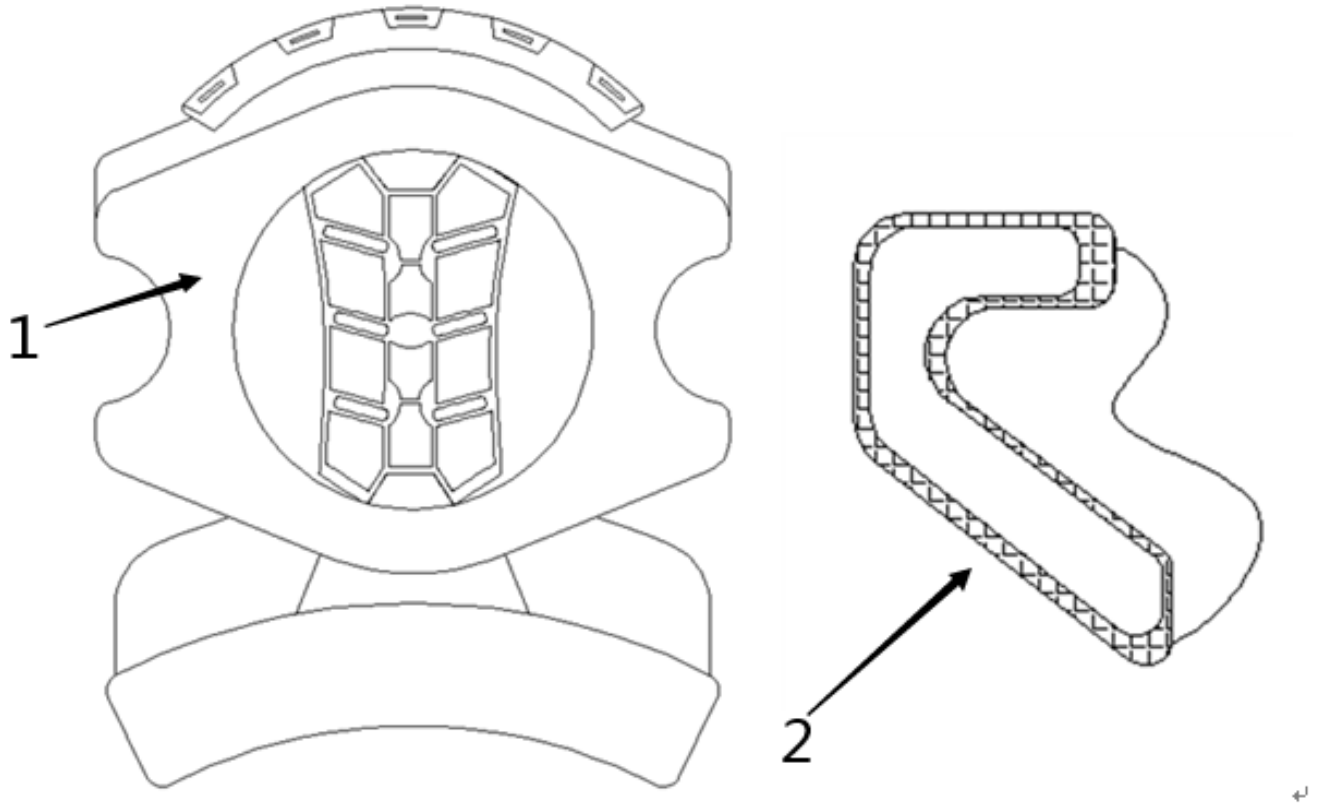


Unit: mm

Number	Name	Material	Number	Name	Material
1	Main Protective Padding	EPS	**2**	Top Protective Padding	EPS
Description	FS-700 X-Large Main Protective Padding		**Code No.:**	FS-700-3.3	
Manufacturer:	Jiangyin Dafeima Automobile Technology Co., Ltd.				
Address:	No.207 Luhu West Road, Huaxi 5th Village, Huashi Town, Jiangyin, Jiangsu, China				
Drawn by:	Jian	**Checked by:**	Jay Tan	**Drawn by:**	Abel
Date:	20.06.2022	**Date:**	20.06.2022	**Date:**	20.06.2022

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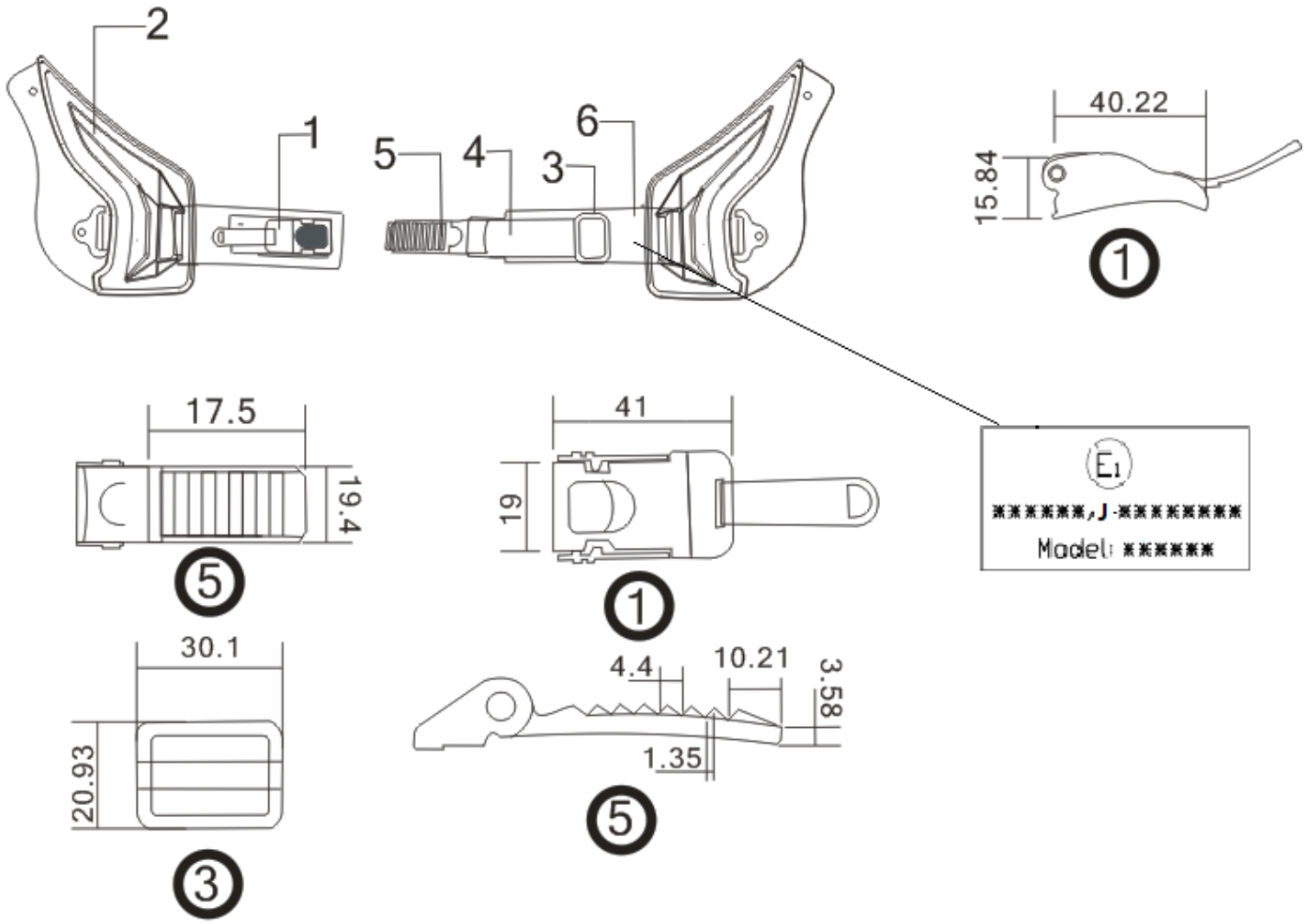
Annex 4: Drawing of the comfort padding



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Number	Name	Material	Number	Name	Material
1	Comfort Padding	Compound sponge + Cloth	**2**	Ear Comfort Padding	Compound sponge + Cloth + PP
Description	FS-700 Comfort Padding		**Code No.:**	FS-700-4	
Manufacturer:	Jiangyin Dafeima Automobile Technology Co., Ltd.				
Address:	No.207 Luhu West Road, Huaxi 5th Village, Huashi Town, Jiangyin, Jiangsu, China				
Drawn by:	Jian	**Checked by:**	Jay Tan	**Drawn by:**	Abel
Date:	20.06.2022	**Date:**	20.06.2022	**Date:**	20.06.2022

Annex 5: Drawing of the retention system



Unit: mm

Number	Name	Material	Number	Name	Material
1	Quick Release Buckle	Polycarbonate + Steel	**4**	Chin Strap	Nylon
2	Leather	PU	**5**	Slider Bar	Polycarbonate + Steel
3	"B" Ring	Steel	**6**	Approval Mark	Cloth
Description	FS-700 Retention System		**Code No.:**	FS-700-5	
Manufacturer:	Jiangyin Dafeima Automobile Technology Co., Ltd.				
Address:	No.207, Huxi Road, Wucun Road, Huaxi, Huashi Town, Jiangyin, Jiangsu, China, 214425				
Drawn by:	Jay Tan	**Checked by:**	Jay Tan	**Drawn by:**	Victor Mao
Date:	02.07.2019	**Date:**	02.07.2019	**Date:**	02.07.2019

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Annex 6: Information for wearer

WARNING

No helmet can protect the user from all possible and foreseeable impacts.

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

2. Visors (if fitted) with the marking indicating "daytime use only" are not suitable for use during the hours of darkness or in conditions of poor visibility. The fastening of visor is such that it may 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.

3. To maintain the full efficiency of the helmet, any modification to the structure of the helmet or its parts is not allowed.

4. Do not apply paint, stickers, petrol or other solvents to this helmet. Hydrocarbons, cleaning fluids, paints, transfers or other extraneous additions will affect the shell material adversely.

Shell is made by injection method using acrylonitrile butadiene styrene. Lining is made of expanded polystyrene.

Important: read helmet user’s guide for additional information prior to using your new helmet.

WARNING

1. TO CLEAN THE VISOR USE HOUSEHOLD WINDOW CLEANER AND A LINT FREE TOWEL ONLY. CAUSTIC CHEMICALS OR SOLVENT MUST NOT BE USED.

2. BEFORE CLEANING VISOR, BE SURE TO BRUSH AWAY ANY LARGE PIECES OF DIRT.

3. VISORS OR SUN SHADE WITH THE MARKING "DAYTIME USE ONLY" ARE NOT SUITABLE FOR USE DURING THE HOURS OF DARKNESS OR IN CONDITIONS OF POOR VISIBILITY.

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