



Vehicle Certification Agency

THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

COMMUNICATION CONCERNING THE APPROVAL GRANTED OF A TYPE OF PROTECTIVE HELMET WITH ONE VISOR TYPE(S) PURSUANT TO UN REGULATION NO. 22.06

E11

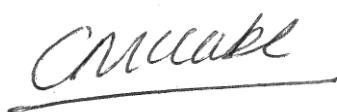
Approval No: E11*22R06/01*0896*00

Reason(s) for Extension: Not applicable

1. Trade mark FASEED, GIVI, KAPPA, HEVIK, AGRIUS, BLACK, SHOX, CKX, VOSS, ZOX, CGM, C6M, CMS, VITO, ALL-ONE, BULLIT, UFO, UFO PLAST ITALY SRL, MARKO, KORDA, TUCANO, TUCANO URBANO, DIEFFE, ILM, MAC, MOTOCUBO, AL, ASTONE, PANTHERA, ATOMIC, CASSIDA, COURSE, CRN, HEY, IXS, KHI, KOMINE, MTR, NERVE, NEXO, O'NEAL, PREMIER, P.R.M SRL, RXT, RYO, EVO, RYZEN, SLINE, SWAP'S, EIGHT, SQ, MARUSHIN, SWAY, TECHX2, XRC, BOGOTTO, DEXTER, PROV, AMOQ, TURN ONE, ARC, AREX, BIHR, CAFE RACER, DUCHINNI, FSD, FTR, GERMOT, GPR, GT, HAWK MOTO, HBX, HEVO, HYP HELMETS, HYPE, JP HELMET, JPX HELMET, KARTTECH, KOKPIT, LOGAN, NAXA, NORISK, NOS, NOX, NOX PREMIUM, OLD BABY, PROGRIP, PROTECTWEAR, ROCKOT, SEC, SHOT RACE, GEAR, STORMER, TRAX, W, WAYSCRAL, W-TEC, ACERBIS, ACERBIS ITALIA SPA, SHAFT, UNIK, TRZ, VS, ROCC, BAYARD, BAYARD HELMETS, OMP, KENNY, PULL-IN, KSK, EOLE, GPA, GPA PURE, ONE, TROPHY, SEAT MO, STR, ZEN, BRG
2. Type: FS-760
3. Sizes: XS (53-54); S (55-56); M (57-58); L (59); XL (60); XXL (61)
4. Manufacturer's name:
Jiangyin Zhegang Mould Plastic Co., Ltd.
5. Address:
No.203, Luhu West Road, Huaxi 5th Village, Huashi Town
Jiangyin City,
People's Republic of China

XSA003765

6. If applicable, name of manufacturer's representative: not applicable
7. Address: Not applicable
8. Brief description of helmet: See Manufacturer's documentation
9. Helmet without lower face cover (J)
10. Type of visor or visors: FS-760V
11. Brief description of visor or visors: See Manufacturer's documentation
12. Submitted for approval on: 30 September 2022
13. Technical service responsible for conducting approval tests: Omega S.r.l.
14. Date of report issued by that service: 30 September 2022
15. Number of report issued by that service: XSA003765
16. Comment Sun Visor type: SV-2
17. Approval GRANTED
18. Place: BRISTOL
19. Date: 23 DECEMBER 2022
20. Signature:



C MCCABE
Chief Technical and Statutory Operations Officer

21. The following documents, bearing the approval number shown above, are available on request

XSA003765



Vehicle Certification Agency

THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

APPROVAL NUMBER: E11*22R06/01*0896*00

INFORMATION PACKAGE CONTENTS

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Date of Initial Clearance December 2014

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Revision Date
&
Office Stamp

XSA003765

An executive agency of the Department for Transport
July 2021 Revision 2
Page 1 of 1



INFORMATION DOCUMENT

No.: R22-FS-760-00

ZGMS

Jiangyin Zhegang Mould Plastic Co., Ltd.

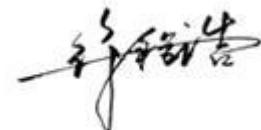
TYPE: FS-760

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: 20.10.2022

INFORMATION DOCUMENT

R22-FS-760-00

Type : FS-760

Date:20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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0	GENERAL INFORMATION
0.1	Make (trade name of manufacturer) : FASEED, GIVI, KAPPA, HEVIK, AGRIUS, BLACK, SHOX, CKX, VOSS, ZOX, CGM, C6M, CMS, VITO, ALL-ONE, BULLIT, UFO, UFO PLAST ITALY SRL, MARKO, KORDA, TUCANO, TUCANO URBANO, DIEFFE, ILM, MAC, MOTOCUBO, AL, ASTONE, PANTHERA, ATOMIC, CASSIDA, COURSE, CRN, HEY, IXS, KHI, KOMINE, MTR, NERVE, NEXO, O'NEAL, PREMIER, P.R.M SRL, RXT, RYO, EVO, RYZEN, SLINE, SWAP'S, EIGHT, SQ, MARUSHIN, SWAY, TECHX2, XRC, BOGOTTO, DEXTER, PROV, AMOQ, TURN ONE, ARC, AREX, BIHR, CAFE RACER, DUCHINNI, FSD, FTR, GERMOT, GPR, GT, HAWK MOTO, HBX, HEVO, HYP HELMETS, HYPE, JP HELMET, JPX HELMET, KARTTECH, KOKPIT, LOGAN, NAXA, NORISK, NOS, NOX, NOX PREMIUM, OLD BABY, PROGRIP, PROTECTWEAR, ROCKOT, SEC, SHOT RACE, GEAR, STORMER, TRAX, W, WAYSCRAL, W-TEC, ACERBIS, ACERBIS ITALIA SPA, SHAFT, UNIK, TRZ, VS, ROCC, BAYARD, BAYARD HELMETS, OMP, KENNY, PULL-IN, KSK, EOLE, GPA, GPA PURE, ONE, TROPHY, SEAT MO, STR, ZEN, BRG
0.2	Type and general commercial description : FS-760
0.2.1	Commercial description : ---
0.3	Variants / Versions : n.a.
0.4	Name and address of manufacturer : JIANGYIN ZHEGANG MOULD PLASTIC CO., LTD. No.203, Luhu West Road, Huaxi 5th Village, Huashi Town, Jiangyin City, People's Republic of China
0.5	Name and address of assembly plant : JIANGYIN ZHEGANG MOULD PLASTIC CO., LTD. No.203, Luhu West Road, Huaxi 5th Village, Huashi Town, Jiangyin City, People's Republic of 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 6

1 TECHNICAL DESCRIPTION

1.1	Description of the helmet
1.1.1	Type of helmet : Open Face
1.1.2	Type of lower face cover : "J" none
1.1.3	Size (s) (cm) : XS (53-54), S (55-56), M (57-58), L (59), XL (60), XXL (61)



INFORMATION DOCUMENT

R22-FS-760-00

Type : FS-760

Date:20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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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-760V																																											
1.2	Description of the visor		: Visor type: FS-760V																																											
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 4																																											
1.4	Description of protective padding																																													
1.4.1	Composition		: EPS																																											
1.4.2	Density and weight		:																																											
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Size (cm)</th><th>Shell Size</th><th>Comfort padding thickness (mm)</th><th>Protective padding Density (Kg/m³)</th><th>EPS Padding Thickness (mm)</th><th>Protective padding Weight (grams)</th></tr> </thead> <tbody> <tr> <td>XS (53/54)</td><td>L</td><td>14+35</td><td>40+18</td><td>33+29+44+42</td><td>114+25</td></tr> <tr> <td>S (55/56)</td><td>L</td><td>12+30</td><td>40+18</td><td>33+29+44+42</td><td>114+25</td></tr> <tr> <td>M (57/58)</td><td>L</td><td>10+25</td><td>40+18</td><td>33+29+44+42</td><td>114+25</td></tr> <tr> <td>L (59)</td><td>L</td><td>12+25</td><td>55+25</td><td>32+27+42+37</td><td>128+34</td></tr> <tr> <td>XL (60)</td><td>L</td><td>10+20</td><td>55+25</td><td>32+27+42+37</td><td>128+34</td></tr> <tr> <td>XXL (61)</td><td>L</td><td>8+15</td><td>55+25</td><td>32+27+42+37</td><td>128+34</td></tr> </tbody> </table>	Size (cm)	Shell Size	Comfort padding thickness (mm)	Protective padding Density (Kg/m ³)	EPS Padding Thickness (mm)	Protective padding Weight (grams)	XS (53/54)	L	14+35	40+18	33+29+44+42	114+25	S (55/56)	L	12+30	40+18	33+29+44+42	114+25	M (57/58)	L	10+25	40+18	33+29+44+42	114+25	L (59)	L	12+25	55+25	32+27+42+37	128+34	XL (60)	L	10+20	55+25	32+27+42+37	128+34	XXL (61)	L	8+15	55+25	32+27+42+37	128+34			
Size (cm)	Shell Size	Comfort padding thickness (mm)	Protective padding Density (Kg/m ³)	EPS Padding Thickness (mm)	Protective padding Weight (grams)																																									
XS (53/54)	L	14+35	40+18	33+29+44+42	114+25																																									
S (55/56)	L	12+30	40+18	33+29+44+42	114+25																																									
M (57/58)	L	10+25	40+18	33+29+44+42	114+25																																									
L (59)	L	12+25	55+25	32+27+42+37	128+34																																									
XL (60)	L	10+20	55+25	32+27+42+37	128+34																																									
XXL (61)	L	8+15	55+25	32+27+42+37	128+34																																									
1.4.3	Drawing of the protective padding		: See Annex 5																																											
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 6																																											
1.6	Description of the retention system																																													
1.6.1	Chin strap																																													
	Material		: Nylon																																											
	Width		: 21±1 mm																																											
1.6.2	Retention system		: Type 1: Quick release mechanism																																											
			Type 2: Double D Ring																																											
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 7																																											



INFORMATION DOCUMENT

R22-FS-760-00

Type : FS-760

Date:20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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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 9
1.8.2.2	Position	: Weave inside rear part of the padding

ANNEXS

Annex 1	Drawing of the helmet	20.10.2022
Annex 2	Drawing of the sun shade	20.10.2022
Annex 3	Drawing of the Visor	20.10.2022
Annex 4	Drawing of the shell	20.10.2022
Annex 5	Drawing of the protective padding	
	FS-760 Large Main Protective padding	20.10.2022
	FS-760 Small Main Protective padding	20.10.2022
	FS-760 Top Outer Protective padding	20.10.2022
Annex 6	Drawing of the comfort padding	20.10.2022
Annex 7	Drawing of the retention system	
	FS-760 Retention system (Quick release mechanism)	20.10.2022
	FS-760 Retention system (Double D Ring)	20.10.2022
Annex 8	Way of Fixing Visor	20.10.2022
Annex 9	Information for wearer	20.10.2022
Annex 10	Pictures of helmet products	20.10.2022

INFORMATION DOCUMENT

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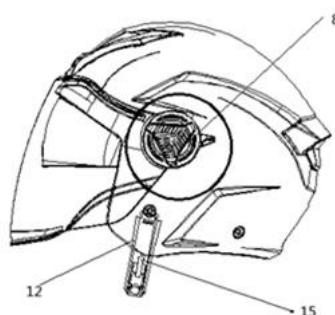
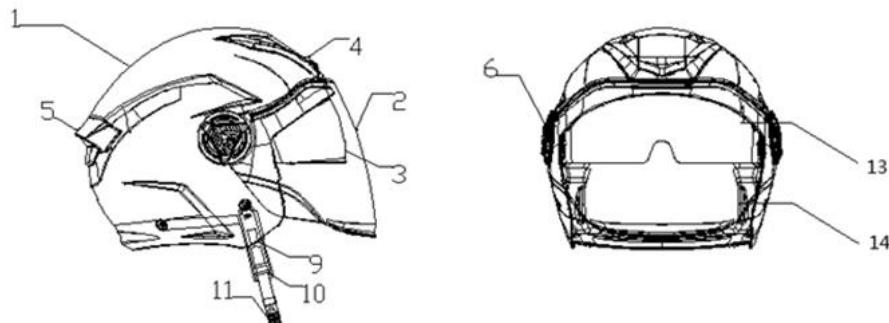
Type : FS-760

Date: 20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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Annex 1: Drawing of the helmet



Number	Name	Material	Number	Name	Material
1	Shell	ABS	8	Inner switch	POM
2	Visor	PC	9	ECE Marking	Cloth
3	Sun Shade	PC	10	“B” ring	Steel
4	Front vent	ABS	11	Quick Release Mechanism	Polycarbonate + Steel
5	Top vent	ABS	12	Chin Strap	Nylon
6	Visor Mechanism	POM+STEEL	13	Protective Padding	EPS
7	Rivet	Iron	14	Comfort Padding	Compound Sponge + Cloth
Description	FS-760 helmet		Code No.:	FS-760-1	
Drawn by:	WangHai	Checked by:	Jay Tan	Drawn by:	Jay Tan
Date:	08.04.2022	Date:	08.04.2022	Date:	08.04.2022



INFORMATION DOCUMENT

R22-FS-760-00

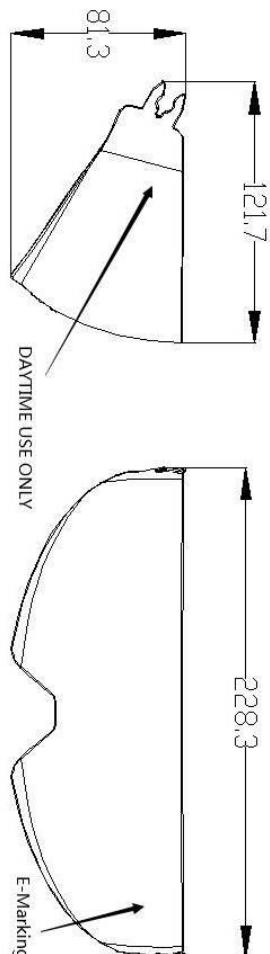
Type : FS-760

Date: 20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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Annex 2: Drawing of the sun shade



Unit: mm

Number	Name	Material	Number	Name	Material
1	Sun Shade	PC	2	Warning	Daytime use only
	Sun Shade thickness	2.0±0.1 mm	3	ECE Marking	 06XXXX-XXXX a = 8 mm min.
Description		SV-2		Code No.:	FS-760-2
Drawn by:	WangHai	Checked by:	Jay Tan	Drawn by:	Jay Tan
Date:	08.04.2022	Date:	08.04.2022	Date:	08.04.2022



INFORMATION DOCUMENT

R22-FS-760-00

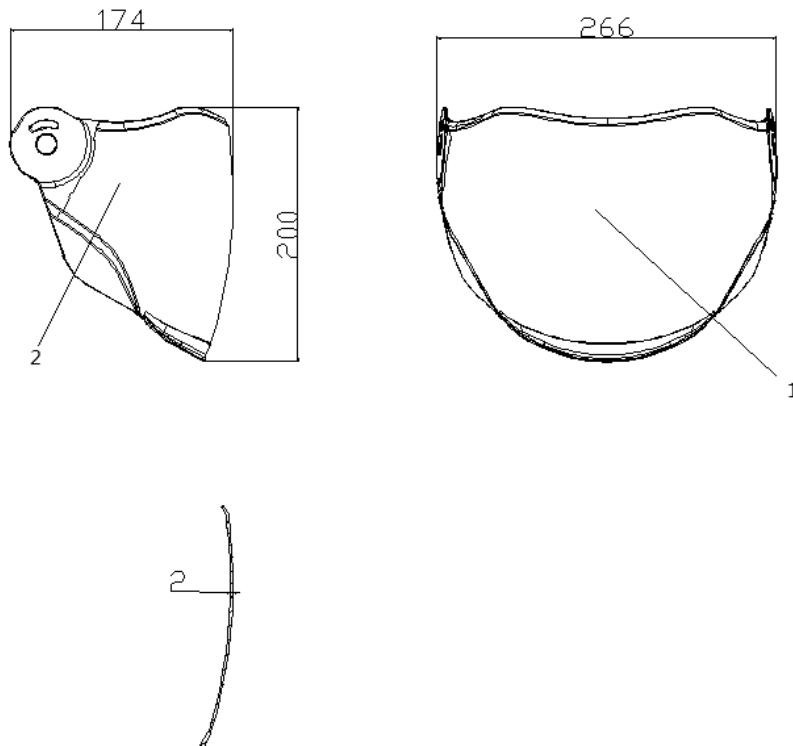
Type : FS-760

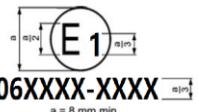
Date:20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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Annex 3: Drawing of the Visor

**Unit: mm**

Number	Name	Parameter	Number	Name	Parameter
1	Visor material	Polycarbonate	2	ECE Marking	
	Visor thickness	2.0±0.1 mm			
Description	FS-760V		Code No.:	FS-760V-3	
Drawn by:	Tan Jian	Checked by:	Jay Tan	Approved by:	Able Xu
Date:	18.06.2022	Date:	18.06.2022	Date:	18.06.2022

INFORMATION DOCUMENT

R22-FS-760-00

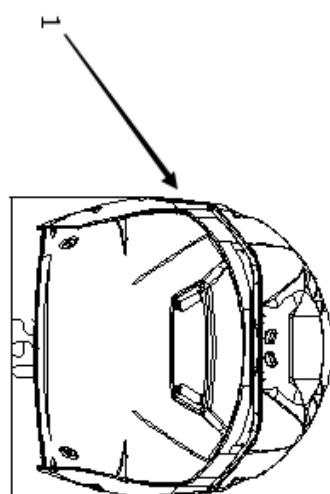
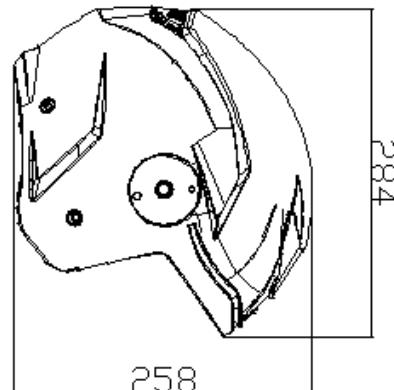
Type : FS-760

Date:20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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Annex 4: Drawing of the shell

**Unit: mm**

Number	Name	Material	Number	Name	Material
1	Shell	ABS			
Description	FS-760 Shell		Code No.:	FS-760-4	
Drawn by:	WangHai	Checked by:	Jay Tan	Drawn by:	Jay Tan
Date:	08.04.2022	Date:	08.04.2022	Date:	08.04.2022



INFORMATION DOCUMENT

R22-FS-760-00

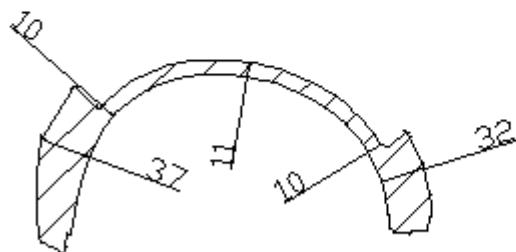
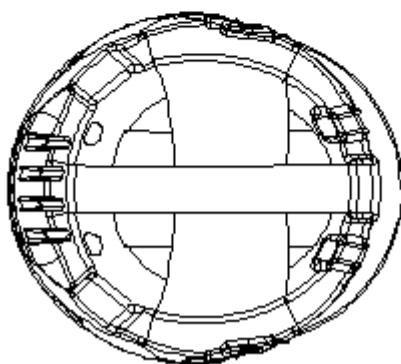
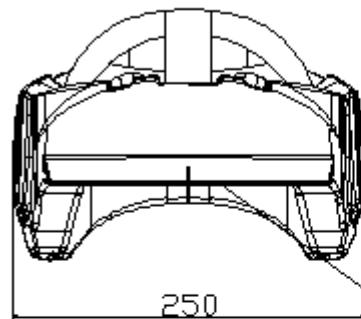
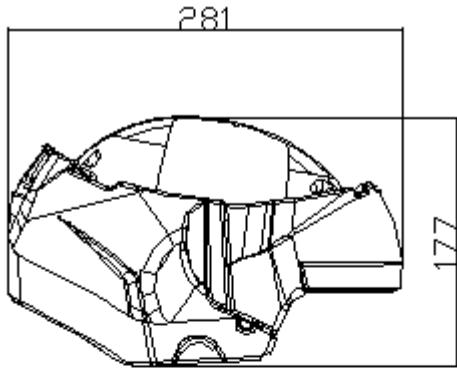
Type : FS-760

Date:20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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Annex 5: Drawing of the protective padding

**Unit: mm**

Number	Name	Material	Number	Name	Material
1	Main Protective padding	EPS			
Description	FS-760 Large Main Protective padding		Code No.:	FS-760-5.1	
Drawn by:	WangHai	Checked by:	Jay Tan	Drawn by:	Jay Tan
Date:	08.04.2022	Date:	08.04.2022	Date:	08.04.2022

INFORMATION DOCUMENT

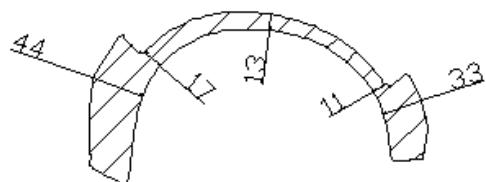
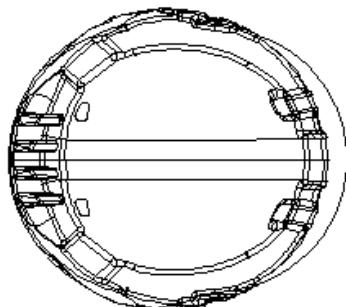
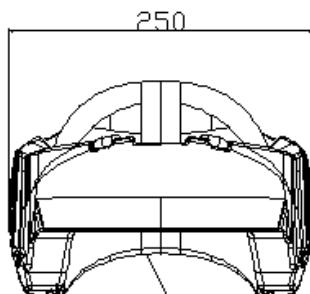
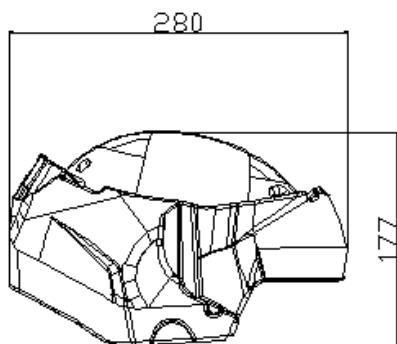
R22-FS-760-00

Type : FS-760

Date:20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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Unit: mm

Number	Name	Material	Number	Name	Material
1	Main Protective padding	EPS			
Description	FS-760 Small Main Protective padding		Code No.:	FS-760-5.2	
Drawn by:	WangHai	Checked by:	Jay Tan	Drawn by:	Jay Tan
Date:	08.04.2022	Date:	08.04.2022	Date:	08.04.2022

INFORMATION DOCUMENT

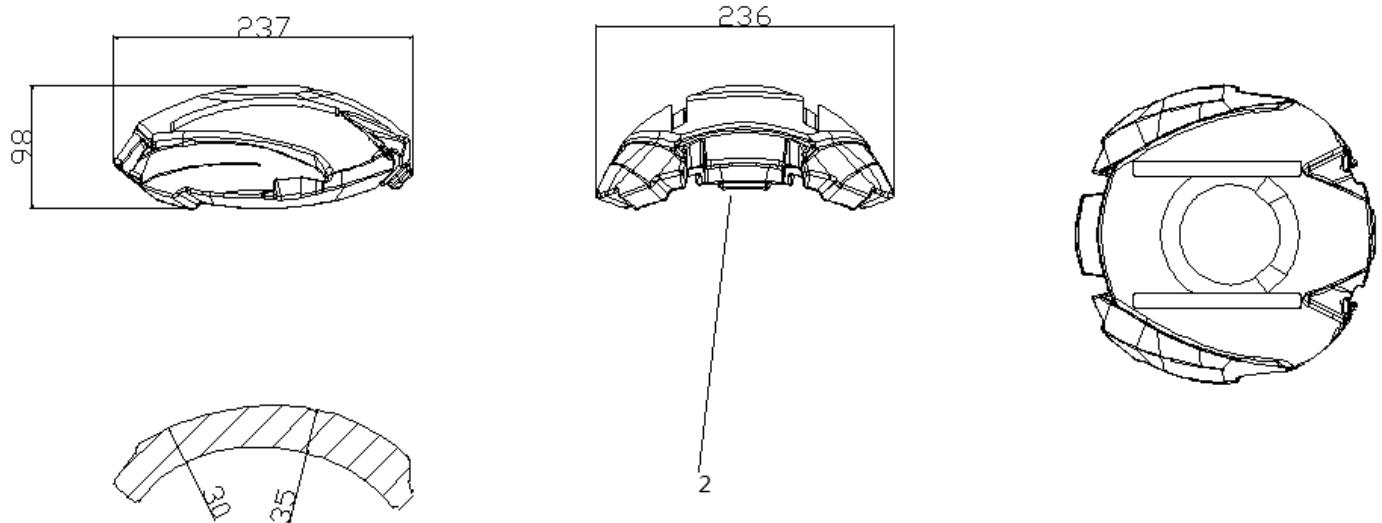
R22-FS-760-00

Type : FS-760

Date:20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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**Unit: mm**

Number	Name	Material	Number	Name	Material
2	Top Outer Protective padding	EPS			
Description	FS-760 Top Outer Protective padding		Code No.:	FS-760-5.3	
Drawn by:	WangHai	Checked by:	Jay Tan	Drawn by:	Jay Tan
Date:	08.04.2022	Date:	08.04.2022	Date:	08.04.2022

INFORMATION DOCUMENT

R22-FS-760-00

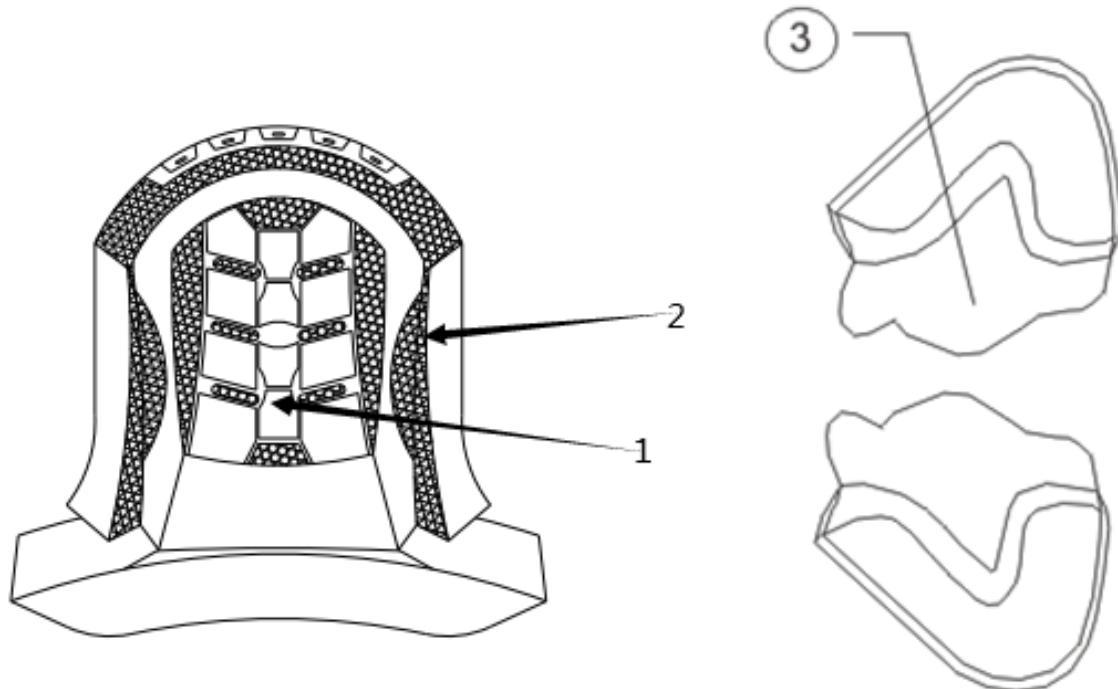
Type : FS-760

Date:20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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Annex 6: Drawing of the comfort padding



Number	Name	Material	Number	Name	Material
1	Comfort Padding	Compound Sponge + Cloth	3	Ear Comfort Padding	Compound Sponge + Cloth + PP
2	Information for wearer sign	Cloth			
Description	FS-760 Comfort padding		Code No.:	FS-760-6	
Drawn by:	WangHai	Checked by:	Jay Tan	Drawn by:	Jay Tan
Date:	08.04.2022	Date:	08.04.2022	Date:	08.04.2022

INFORMATION DOCUMENT

R22-FS-760-00

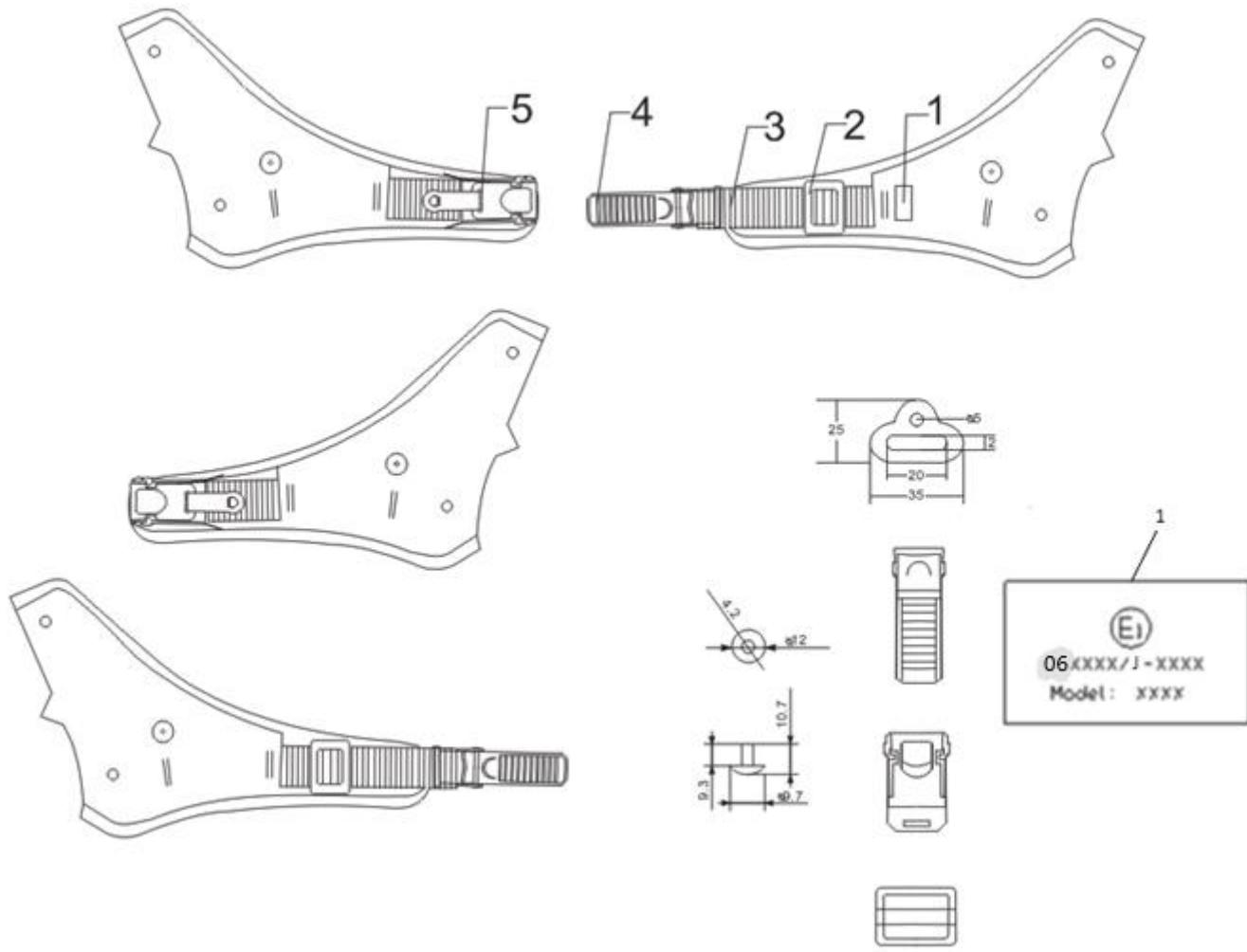
Type : FS-760

Date: 20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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Annex 7: Drawing of the retention system



Unit: mm

Number	Name	Material	Number	Name	Material
1	ECE Marking	Cloth	4	Slider bar	Polycarbonate + Steel
2	"B" ring	Steel	5	Quick release buckle	Polypropylene
3	Chin strap	Nylon			
Description	FS-760 Retention system (Quick release mechanism)		Code No.:	FS-760-7.1	
Drawn by:	WangHai	Checked by:	Jay Tan	Drawn by:	Jay Tan
Date:	08.04.2022	Date:	08.04.2022	Date:	08.04.2022



INFORMATION DOCUMENT

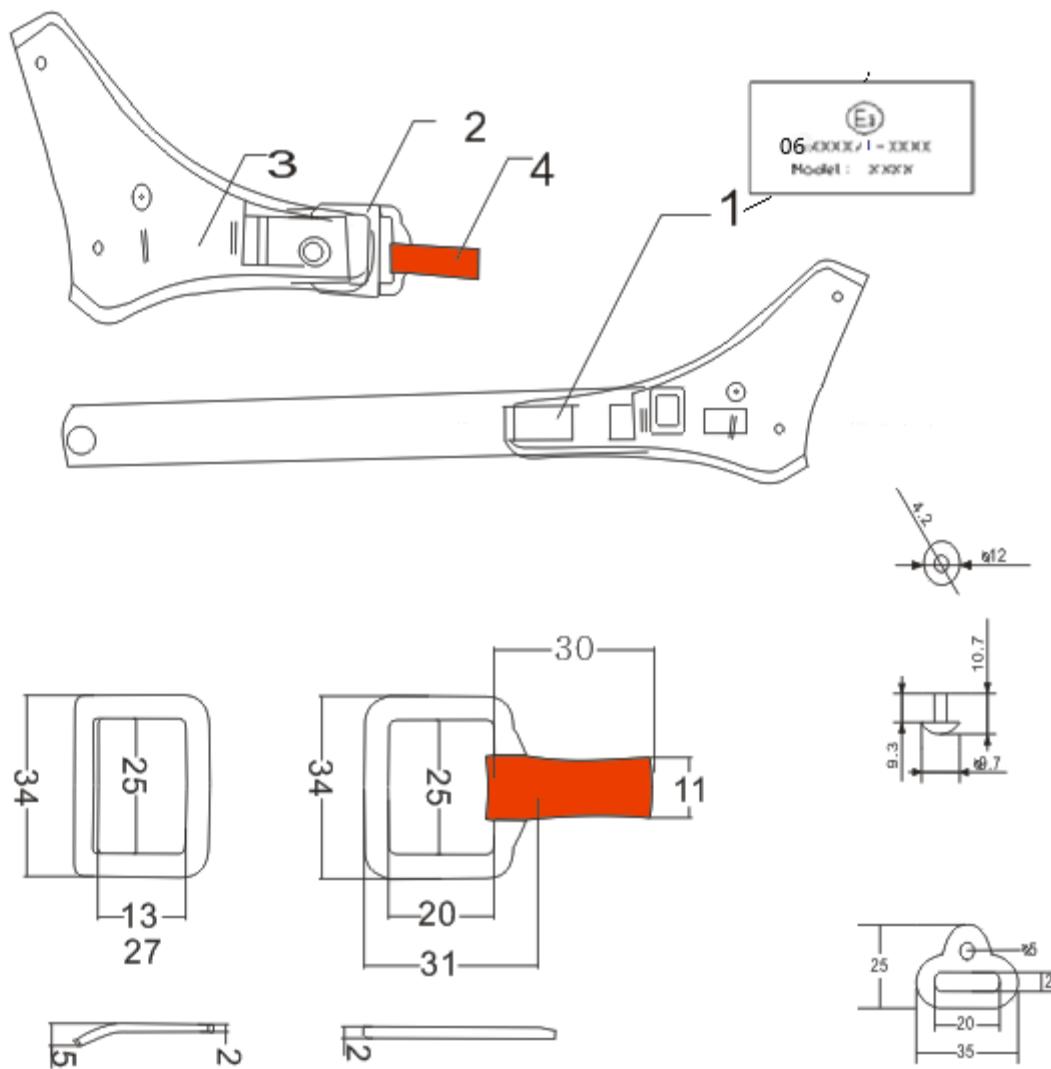
R22-FS-760-00

Type : FS-760

Date: 20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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Unit: mm

Number	Name	Material	Number	Name	Material
1	ECE Marking	Cloth	3	Chin Strap	Nylon
2	"D" Ring	Steel	4	Red Small Strap	Nylon
Description	FS-760 Retention system (Double D Ring)		Code No.:	FS-760-7.2	
Drawn by:	WangHai	Checked by:	Jay Tan	Drawn by:	Jay Tan
Date:	08.04.2022	Date:	08.04.2022	Date:	08.04.2022



INFORMATION DOCUMENT

R22-FS-760-00

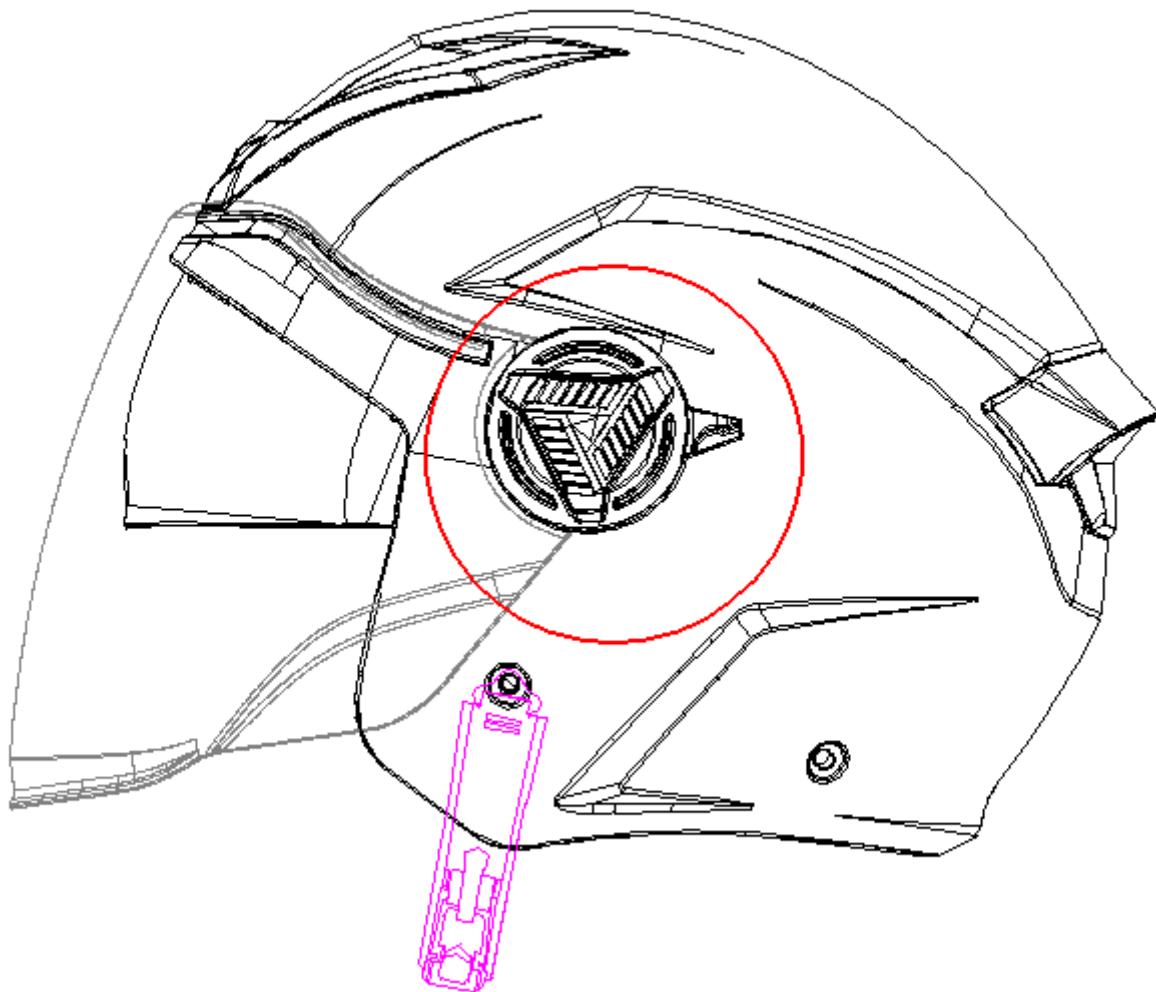
Type : FS-760

Date:20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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Annex 8: Way of Fixing Visor



Type : FS-760

Date:20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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Annex 9: 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 WITH THE MARKING "DAYTIME USE ONLY" ARE NOT SUITABLE FOR USE DURING THE HOURS OF DARKNESS OR IN CONDITIONS OF POOR VISIBILITY.
4. THE SUN VISOR SHALL ONLY BE USED IN COMBINATION WITH THE VISOR IN CLOSED POSITION TO ENSURE THE MECHANICAL PROTECTION OF THE EYES.



23-Dec-22

INFORMATION DOCUMENT

R22-FS-760-00

Type : FS-760

Date:20.10.2022

Manufacture : Jiangyin Zhegang Mould Plastic Co., Ltd.

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Annex 10: Pictures of helmet products



**TYPE APPROVAL TESTING
UNECE n°22 Series 06**

Job Number	[XSA003765]		
Report	Code: Faseed FS-760 E06 Helmet Approval 20220930 Date: 30/09/2022		
Manufacturer	Name: Jiangyin Zhegang Mould Plastic Co., Ltd Address: No.203, Luhu West Road, Huaxi 5th Village, Huashi Town Jiangyin City, People's Republic of China		
Representative	[it does not apply]		
Sample	Helmet model: FS-760 Approval n°: n/a Stickers from n°: n/a to n°: n/a Batch n°: n/a Arrival date: 18/09/2022 Testing date: 30/09/2022		
Test Site	[OMEGA CHINA] / [OMEGA ITALY]		

Essential Technical Data

SIZE RANGE	[XS 53-54cm S 55-56cm M 57-58cm L 59cm XL 60cm XXL 61cm]	
SHELL MATERIAL	[ABS]	
WEIGHT	[gr 1300 ± 50]	
RETENTION SYSTEM	[Ratchet buckle, DD-ring]	
REFLECTIVE BANDS	No	
ENVIRONMENTAL CONDITIONS	Temperature [°C]	[22]

Used Machine	Identifier /Manufacturer	Expiry Date
Tracking point of impact	L4 (AD Engineering)	Daily Check IO 7.2.13
Shock absorption / DLS 9000	L1 (AD Engineering)	[15 October 2022]
Chin strap resistance	L5 (Hototech)	[9 December 2024]
Conditioning chamber: Freezer	L10 (Hototech)	[15 December 2022]
Conditioning chamber: Oven	L9 (Hototech)	[15 December 2022]
Compressibility	M0030 (AD Engineering)	[21/05/2025]
Chin strap efficiency [Roll-off]	L7 (Hototech)	[06/01/2025]

The Helmet has been tested in the different configurations as supplied by the client.

Job Number: **[XSA003765]**

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M81 rev.0 11112020

1/10-Dec-22



UK
Vehicle
Certification
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HELMET IMAGES



Front



Side 1



Side 2



Rear



M81 rev.0 11112020

UK
Approval
Authority

210-Dec-22



Job Number: [XSA003765]

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GENERAL SPECIFICATION TEST
SIZES
XS (53-54) S (55-56) M (57- 58) L (59) XL (60) XXL (61)

Reference	General Specification	Result	
		Pass (or N/A)	Fail
6.1	Hard shell	Pass	
6.1	Impact absorption system (see test data in this report)	Pass	
6.1	Retention system	Pass	
6.2.2	Marked "Does not protect chin from impacts" (if applicable)	N/A	
6.4.1	Extent of protection	Pass	
6.4.2	Nape cylinder	Pass	
6.4.3	Protective padding	Pass	
6.5	Outer round surface – Auditive faculties	Pass	
6.6	Projections (≥ 2 mm)	Pass	
6.7	External Projections ($h \leq 2$ mm – $r \geq 1$ mm) ; ($h \geq 2$ mm – $r \geq 2$ mm)	Pass	
6.8	Helmet interior	Pass	
6.9	Assembly	Pass	
6.10	Chin strap abrasion	Pass	
6.11 - 6.11.1	Retention system – Chin strap width (≥ 20 mm)	Pass	
6.11.2	Under-chin	Pass	
6.11.3	Chin strap regulation system	Pass	
6.11.4	Rigid parts	Pass	
6.11.5	Buckle – "Double D" or "Roller buckle"	Pass	
6.11.6	Pulling flap (red 10 x 20mm)	Pass	
6.11.7	Quick release (general requirement)	Pass	
6.11.8	Quick release (tests par. 7.3, 7.6, 7.7)	Pass	
6.11.9	Wrong buckle use	Pass	
6.12	P/J helmets: device that maintains the intended position even during the complete series of impacts and retention (detaching) test (red)	N/A	
6.13	Material properties (manufacturer declaration)	Pass	
6.14	Helmet breaking	Pass	
6.15, 6.15.3.1 6.15.3.2 6.15.3.3	Peripheral vision:	Lateral visual clearance 105°	Pass
		Upward visual clearance 7°	Pass
		Downward visual clearance 45°	N/A
6.18.2 to 6.18.6	Reflective parts (see test reports)	N/A	

Job Number: **[XSA003765]**


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3/10-Dec-22

SPECIFICATION

H.F. Size	[54 to 60]
Impact point	B / P / X / R / S Extra Point
Anvil	Kerbstone / Flat
Conditioning [°C]	
AMB	25 °C ± 5 °C for more than 4 hours
LOW	-10 °C ± 2 °C for more than 4 hours
HIGH	+50 °C ± 2 °C for more than 4 hours and less than 8 hours
UV+H ₂ O	Ultraviolet radiation by a 150-watt xenon- 48 hours Water spray 4 to 6 hours, 1 litre per minute
Speed [m/s]	7.5 m/s + 0.15 m/s (6-0 + 0.15 m/s for the S point) High Speed 8.2 m/s + 0.15 m/s Low Speed 6.0 m/s + 0.15 m/s
HIC	≤ 2400 High Speed ≤ 2880 Low Speed ≤ 1300 Rotational 0.78
Deceleration	≤ 275 Low Speed ≤ 180 Rotational ≤ 10400 rad/s ²

 Job Number: **[XSA003765]**

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4/10-Dec-22



IMPACT ABSORPTION TESTS

Ref. 7.3

Helmet size XXL (61)

Sticker n°	Internal Id	H.F. Size	Impact point	Anvil	Cond. [°C]	Speed [m/s]	Deceleration ≤ 275 [g]	HIC ≤ 2400
-	22-3901	60	B	FLAT	AMB	7.51	205	1903
			X	FLAT		7.53	175	1213
			P	FLAT		7.53	188	1890
			R	FLAT		7.53	198	1911
-	22-3902	60	B	KERB	AMB	7.53	142	1008
			X	KERB		7.53	139	905
			P	KERB		7.55	167	1218
			R	KERB		7.55	138	1169
-	22-3903	60	B	KERB	+50	7.51	136	1074
			X	KERB		7.53	129	865
			P	KERB		7.53	195	1309
			R	KERB		7.53	141	1151
-	22-3904	60	B	FLAT	-10	7.52	225	2158
			X	FLAT		7.53	180	1324
			P	FLAT		7.55	197	2053
			R	FLAT		7.55	207	1938
-	22-3905	60	B	FLAT	UV +WET	7.51	208	1922
			X	FLAT		7.53	172	1239
			P	FLAT		7.53	189	1981
			R	FLAT		7.55	198	1892

Helmet size L (59)

Sticker n°	Internal Id	H.F. Size	Impact point	Anvil	Cond. [°C]	Speed [m/s]	Deceleration ≤ 275 [g]	HIC ≤ 2400
-	22-3906	57	B	KERB	+50	7.53	148	1172
			X	KERB		7.53	131	822
			P	KERB		7.53	152	1202
			R	KERB		7.55	148	1347
-	22-3907	57	B	FLAT	-10	7.53	247	2369
			X	FLAT		7.55	179	1384
			P	FLAT		7.53	193	2251
			R	FLAT		7.55	211	2373

 Job Number: **[XSA003765]**


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**Helmet size M (57-58)**

Sticker n°	Internal Id	H.F. Size	Impact point	Anvil	Cond. [°C]	Speed [m/s]	Deceleration ≤ 275 [g]	HIC ≤ 2400
-	22-3908	57	B	KERB	+50	7.53	132	964
			X	KERB		7.53	107	643
			P	KERB		7.53	130	1061
			R	KERB		7.51	125	929
-	22-3909	57	B	FLAT	-10	7.53	197	1774
			X	FLAT		7.53	157	1028
			P	FLAT		7.53	173	1752
			R	FLAT		7.53	175	1503

Helmet size XS (53-54)

Sticker n°	Internal Id	H.F. Size	Impact point	Anvil	Cond. [°C]	Speed [m/s]	Deceleration ≤ 275 [g]	HIC ≤ 2400
-	22-3910	57	B	KERB	+50	7.53	140	970
			X	KERB		7.53	132	861
			P	KERB		7.53	146	1129
			R	KERB		7.55	177	1316
-	22-3911	57	B	FLAT	-10	7.51	213	2107
			X	FLAT		7.51	149	1175
			P	FLAT		7.53	177	1954
			R	FLAT		7.53	191	2046

IMPACT ABSORPTION TESTS, EXTRA POINTS

Ref. 7.3 & 7.3.4.2.1

Helmet size XL (60)

Sticker n°	Internal Id	H.F. Size	Impact point	Anvil	Cond. [°C]	Speed [m/s]	Deceleration ≤ 275 [g]	HIC ≤ 2400
-	22-3913	60	BXL	KERB	AMB	7.53	134	1007
			RXR	KERB		7.51	148	1110
			BXPR	KERB		7.53	145	1104
			RXPL	KERB		7.51	195	1435

Helmet size XXL (61)

Sticker n°	Internal Id	H.F. Size	Impact point	Anvil	Cond. [°C]	Speed [m/s]	Deceleration ≤ 275 [g]	HIC ≤ 2400
-	22-3912	60	BXL	FLAT	AMB	7.53	214	1735
			RXR	FLAT		7.55	199	1870
			BXPR	FLAT		7.53	219	2065
			RXPL	FLAT		7.55	219	2286

Job Number: **[XSA003765]**

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HIGH ENERGY IMPACT TESTS

Ref. 7.3 & 7.3.1.4

Helmet size XXL (61)

Sticker n°	Internal Id	H.F. Size	Impact point	Anvil	Cond. [°C]	Speed 8.35÷8.2 [m/s]	Deceleration ≤ 275 [g]	HIC ≤ 2880
-	22-3914	60	B	FLAT	AMB	8.22	227	2377
			X	FLAT		8.20	211	1665
			P	FLAT		8.22	205	2448
			R	FLAT		8.20	219	2430

LOW ENERGY IMPACT TESTS

Ref. 7.3 & 7.3.1.4

Helmet size XL (60)

Sticker n°	Internal Id	H.F. Size	Impact point	Anvil	Cond. [°C]	Speed 6.15÷6.0 [m/s]	Deceleration ≤ 180 [g]	HIC ≤ 1300
-	22-3915	60	B	FLAT	AMB	8.22	227	2377
			X	FLAT		8.20	211	1665
			P	FLAT		8.22	205	2448
			R	FLAT		8.20	219	2430

OBIQUE IMPACT TEST

Ref. 7.13 & Annex 7

Helmet size XXL (61)

Sticker n°	Internal Id	H.F. Size	Impact point	Anvil	Cond. [°C]	Speed 8.15÷8.0 [m/s]	PRA ≤ 10.400 [rad.s ⁻²]	BrlC ≤ 0,78
-	22-3107	60	45°	45°	AMB	8.11	3298	0.39
			180°	45°		8.11	2299	0.21
			270°	45°		8.11	3623	0.27
	22-3106	60	0°	45°	AMB	8.11	3501	0.45
			135°	45°		8.11	3162	0.34



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**TEST FOR PROJECTION AND SURFACE FRICTION METHOD B****Ref. 7.4.2**

Sticker n°	Helmet Internal Id	Tested Point	Result	
			Pass	Fail
-	22-2551	Air vent Rear	X	-
-	22-2252	Side Left	X	-

[Complete the table with "X" or "-" as applicable]

RIGIDITY TEST**Ref. 7.5**

Sticker n°	Helmet Internal Id	Size	Load Direction	Deformation [mm]		
				Initial (load 30N)	Max 40 [mm] (load 630N)	Final 15 [mm] (load 30N)
-	22-2549	XXL	Longitudinal	1	13	2
-	22-2550	XXL	Transversal	1	11	2

DYNAMIC TEST OF THE RETENTION SYSTEM**Ref. 7.6**

Sticker n°	Helmet Internal Id	Size	Chin Strap	Dynamic 35 [mm]	Residual 25 [mm]
-	22-3108	XS	DD	32.8	19.6

Sticker n°	Helmet Internal Id	Size	Chin Strap	Dynamic 35 [mm]	Residual 25 [mm]
-	22-3109	XS	Ratchet	33.8	16.3

RETENTION (DETACJING) TEST - ROLL OFF**Ref. 7.7**

CHIN STRAP: [Ratchet]				
Sticker n°	Helmet Internal Id	Size	Chin strap	Roll off Angle $\leq 30^\circ$
-	22-3108	XS	Reverse Position (7.7.2)	28
		XS	Roll-Off (7.7.3)	14

CHIN STRAP: [DD]				
Sticker n°	Helmet Internal Id	Size	Chin strap	Roll off Angle $\leq 30^\circ$
-	22-3109	XS	Reverse Position (7.7.2)	19
		XS	Roll-Off (7.7.3)	15

Job Number: **[XSA003765]**

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MICRO-SLIP TEST OF THE CHIN STRAP
Ref. 7.10

Helmet Internal Id	Chin strap	Result
		[Pass/Fail]
-	Ratchet	PASS

RESISTANCE TO ABRASION OF THE CHIN STRAP
Ref. 7.11

Helmet Internal Id	Test Reference 7.1	Result
		[Pass/Fail]
-	Resistance to Abrasion of the Chin Strap	PASS

QUICK RELEASE MECHANISM MICROMETRIC
Ref. 7.12

Helmet Internal Id	Test Reference 7.12.1	Result
		[Pass/Fail]
-	Inadvertent release by pressure	PASS
Helmet Internal Id	Test Reference 7.12.2	Result
		[Pass/Fail]
-	Easy of release (Loadmax \leq 30 or 60 [N])	PASS
Helmet Internal Id	Test Reference 7.12.3	Result
		[Pass/Fail]
-	Durability of quick release mechanism Saline fog – 5000 cycles – Traction 2.0 kN \pm 50N	 M81 rev.0 11112020

Job Number: **[XSA003765]**

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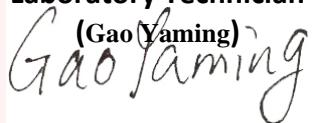
9/10-Dec-22

REFLECTIVE PARTS

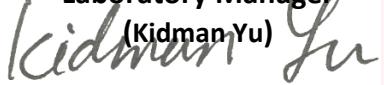
Reference	Test	Result	
		Pass or N/A	Fail
6.16.2	Reflective parts (Geometry requirements)	N/A	
6.16.3	Reflective parts (Colorimetric requirements)	N/A	
6.16.4	Reflective parts (Photometric requirements)	N/A	
6.16.5	Reflective parts (Resistance to external agents requirements)	N/A	
6.16.6	Reflective parts (Compatibility of materials requirements)	N/A	

THE SAMPLES TESTED MEET THE REQUIREMENTS OF THE REFERENCE NORM.

Laboratory Technician


(Gao Yaming)

Laboratory Manager


(Kidman Yu)


(Juan Pablo Cuesta)

END OF REPORT



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10/10 Dec-22

**QUALIFICATION TESTING
UNECE n°22 Series 06**

Job Number	XSA003765				
Report	Code:	Faseed FS-760 E06 Helmet Qualification 20221114			
	Date:	14/11/2022			
Manufacturer	Name: JIANGYIN CITY ZHEGANG MOULD PLASTIC CO., LTD. Address: No.203, Luhu West Road, Huaxi 5th Village, Huashi Town Jiangyin City, People's Republic of China				
Representative	[it does not apply]				
Sample	Helmet model: FS-760 Approval n°: E11*22R06/01*0896*00 Stickers from n°: 1 to n°: 3200 Batch n°: 1 Arrival date: 03/11/2022 Testing date: 09/11/2022				

Essential Technical Data

SIZE RANGE	[XS 53-54cm S 55-56cm M 57-58cm L 59cm XL 60cm XXL 61cm]
SHELL MATERIAL	[ABS]
WEIGHT	[gr 1300 ± 50]
RETENTION SYSTEM	[Ratchet buckle, DD-ring]
REFLECTIVE BANDS	No
ENVIRONMENTAL CONDITIONS	Temperature [°C] [22]

Used Machine	Identifier /Manufacturer	Expiry Date
Tracking point of impact	L4 (AD Engineering)	Daily Check IO 7.2.13
Shock absorption / DLS 9000	L1 (AD Engineering)	[15 November 2022]
Chin strap resistance	L5 (Hototech)	[9 December 2024]
Conditioning chamber: Freezer	L10 (Hototech)	[15 December 2022]
Conditioning chamber: Oven	L9 (Hototech)	[15 December 2022]

The Helmet has been tested in the different configurations as supplied by the client.

Job Number: **[XSA003765]**

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1/7



The helmets are divided in n°

4 batches

Group n°	Size	helmets
1	The largest size	XXL
2	The largest size	XXL
3	The smallest size	XS-Ratchet
4	The smallest size	XS-DD

SHOCK ABSORPTION TESTS

Ref. 7.3

Group n°1

XXL (61)

Head-form: "60"	Impact Point: "X"		Anvil:	KERB	
Sticker n°	Helmet Internal Id	Cond. [50°C]	Speed [m/s]	HIC ≤ 2400	Deceleration ≤ 275 [g]
000001	22-3783		7.53	857	134
000007	22-3784		7.53	846	130
000002	22-3785		7.55	846	131
000009	22-3786		7.55	836	131
000005	22-3787		7.55	847	134
000006	22-3788		7.58	834	128
000004	22-3789		7.55	843	128
000003	22-3790		7.55	837	130
000008	22-3791		7.55	807	127
000010	22-3792		7.55	815	126
Mean of the value		$g_m = \sum g_i / 10$		130	
Standard deviation		$S = [\sum (g_i - g_m)^2 / 9]^{1/2}$		3	
Condition		$g_m + 2.4 \cdot S \leq 275$		136	

Job Number: [XSA003765]

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Group n°1		XXL (61)			
Head-form: "60"	Impact Point: "R"	Anvil:		KERB	
Sticker n°	Helmet Internal Id	Cond. [50°C]	Speed [m/s]	HIC ≤ 2400	Deceleration ≤ 275 [g]
000001	22-3783		7.53	1000	128
000007	22-3784		7.55	1012	128
000002	22-3785		7.55	1027	133
000009	22-3786		7.55	1030	130
000005	22-3787		7.55	1000	131
000006	22-3788		7.55	1005	129
000004	22-3789		7.53	956	125
000003	22-3790		7.53	987	126
000008	22-3791		7.53	971	128
000010	22-3792		7.53	993	125
Mean of the value		$g_m = \sum g_i / 10$			128
Standard deviation		$S = \left[\sum (g_i - g_m)^2 / 9 \right]^{1/2}$			3
Condition		$g_m + 2.4 \cdot S \leq 275$			135

Group n°2		XXL (61)			
Head-form: "60"	Impact Point: "B"	Anvil:		FLAT	
Sticker n°	Helmet Internal Id	Cond. [-10°C]	Speed [m/s]	HIC ≤ 2400	Deceleration ≤ 275 [g]
000019	22-3774		7.55	1989	216
000013	22-3775		7.53	1990	215
000020	22-3776		7.55	2169	226
000017	22-3777		7.53	2018	213
000015	22-3778		7.55	2036	222
000014	22-3779		7.53	2116	226
000016	22-3780		7.55	2010	211
000012	22-3781		7.55	1942	207
000018	22-3782		7.55	2064	215
000011	22-1047		7.51	2082	218
Mean of the value		$g_m = \sum g_i / 10$			217
Standard deviation		$S = \left[\sum (g_i - g_m)^2 / 9 \right]^{1/2}$			6
Condition		$g_m + 2.4 \cdot S \leq 275$			232





Group n°2

XXL (61)

Head-form: "60"

Impact Point: "P"

Anvil:

FLAT

Sticker n°	Helmet Internal Id	Cond. [-10°C]	Speed [m/s]	HIC ≤ 2400	Deceleration ≤ 275 [g]	
000019	22-3774		7.53	1758	184	
000013	22-3775		7.55	1753	176	
000020	22-3776		7.53	1869	187	
000017	22-3777		7.53	1834	184	
000015	22-3778		7.55	1773	179	
000014	22-3779		7.55	1880	190	
000016	22-3780		7.55	1813	183	
000012	22-3781		7.58	1691	173	
000018	22-3782		7.55	1772	184	
000011	22-1047		7.58	1835	182	
Mean of the value			$g_m = \sum g_i / 10$		182	
Standard deviation			$S = \sqrt{\sum (g_i - g_m)^2 / 9}$		5	
Condition			$g_m + 2.4 \cdot S \leq 275$		194	

` RETENTION SYSTEM STRENGTH

Ref. 7.6

Group n°3

XS (59-60)

Head-form: "54"

Description: [Ratchet]

Sticker n°	Helmet Internal Id	Cond. [22°C]		Dynamic Ext. ≤ 35 [mm]	Residual Ext. ≤ 25 [mm]	
000040	22-3793			31.5	13.8	
000031	22-3794			30.6	14.5	
000036	22-3795			31.8	13.9	
000035	22-3796			30.2	14.2	
000037	22-3797			31.6	15.1	
000033	22-3798			32	13.3	
000039	22-3799			31.9	13	
000034	22-3800			30.3	14.6	
000038	22-3801			31	14.5	
000032	22-3802			32.6	13.7	
Mean of the value			Xm	31	14	
Standard deviation			S	1	1	
			$Xm + 2,4 \cdot S$	33	16	

Job Number: [XSA003765]

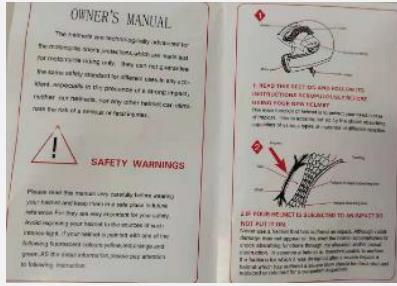
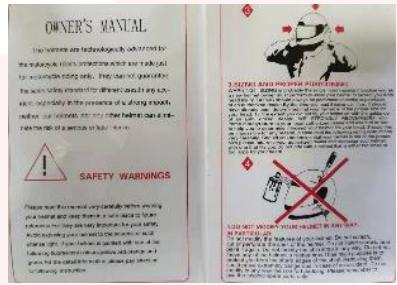
M09 rev.1 22042020

Vehicle
Certification
Agency

Group n°4		XS (53-54)		
Head-form: "54"	Description: [DD]			
Sticker n°	Helmet Internal Id	Cond. [22°C]		Dynamic Ext. ≤ 35 [mm]
000041	22-3803			32.4
000050	22-3804			32.8
000049	22-3805			32.3
000047	22-3806			31.5
000045	22-3807			31.8
000043	22-3808			33
000046	22-3809			32.7
000048	22-3810			31.6
000042	22-3811			32.5
000044	22-3812			31.7
Mean of the value		Xm		32
Standard deviation		S		1
Condition		$Xm + 2.4 \cdot S$		16



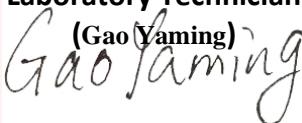
LABELLING

Ref.	Requirement	Description or image
	Method of Attachment to helmet at point of sale	
14.1	"For adequate protection, this helmet must fit closely and be securely attached. Any helmet that has sustained a violent impact should be replaced"	<p>[PASS]</p> 
	if fitted with a non protective lower face cover: "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.	<p>[Not Applicable]</p>
14.2	specific warning in the above-mentioned label: " 'Warning' - Do not apply paint, stickers, petrol or other solvents to this helmet".	<p>[PASS]</p> 
14.4	bears a label showing the type or types of visor that have been approved at the manufacturer's request.	<p>[PASS]</p> 

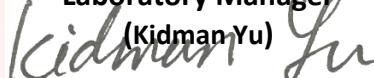
MARKING

Ref.	Requirement	Description or image
	Method of Marking to the helmet	
14.3	protective helmet is clearly marked with its size and its maximum weight, to the nearest 50 grams, as placed on the market.	<p style="text-align: right;">[PASS]</p> 
ANNEX 2A	The approval number and the production serial number shall be placed close to the circle and either above or below the letter "E" or to the left or right of that letter.	

THE SAMPLES TESTED MEET THE REQUIREMENTS OF THE REFERENCE NORM

Laboratory Technician

 (Gao Yaming)


 (Juan Pablo Cuesta)

Laboratory Manager

 (Kidman Yu)

END OF REPORT

Job Number: **[XSA003765]**

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 Room 103, No.455-3, Second Ring South Road | Tong'an District, Xiamen, Fujian, 361100 | China

M09 rev.1 22042020



23-Dec-22
 7/7

VCA JOB NUMER: XSA003765MANUFACTURER: Jiangyin Zhegang Mould Plastic Co., Ltd.TYPE: FS-760

The undersigned confirms that the tests conducted under the above job number have been carried out in accordance with the requirements of the specified Regulation/Directive and the Licence between OMEGA S.R.L. and VCA relating to type approval testing.

The undersigned has not been involved in any design nor development work on the products to be approved nor, any related product.

SIGNED:

NAME (in capitals): J.P. CUESTA RUIZ
DATE: 17th November 2022