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VEHICLE CERTIFICATION AGENCY

APPROVAL NUMBER: e11*76/115*96/38*0451*01

INFORMATION PACKAGE CONTENTS

INDEX

REVISION NUMBER: 01

Total number of sheets:	8(Eight)
Number of separate drawings:	0 (Nil)
Number of separate photographs:	0 (Nil)

Reasons for Extension/Revision: To cover additional models

Revision date
&
Office Stamp



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VEHICLE CERTIFICATION AGENCY

THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

Rev 1/03

COMMUNICATION CONCERNING THE GRANTING OF EEC TYPE APPROVAL FOR A TYPE OF VEHICLE IN PURSUANCE OF THE PROVISIONS OF COUNCIL DIRECTIVE 76/115/EEC AS LAST AMENDED BY 96/38/EC RELATING TO SEAT BELT ANCHORAGES

Type Approval No: e11*76/115*96/38*0451*01

Reasons for Extension: To include additional models

SECTION I

- 0.1 Make (trade name of manufacturer): Xiamen King Long United Automotive Industry Company Limited
- 0.2 Type and general commercial description(s): XMQ6127, XMQ6122, XMQ6120, XMQ6119, XMQ6118, XMQ6886
- 0.3 Means of identification of type if marked on the vehicle: XMQ6??? badge on body
- 0.3.1 Location of that marking: On front panel
- 0.4 Category of vehicle⁽²⁾: M3
- 0.5 Name and address of manufacturer:
- Xiamen King Long United Automotive Industry Company Limited
Jin Hu Road
Xiamen
361009 China
- 0.7 In the case of components and separate technical units, location and method of affixing of the EEC type-approval mark: Not applicable

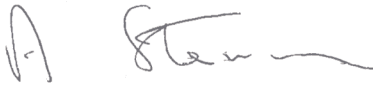


An executive agency of the Department for Transport

0.8 Address of assembly plant:

Xiamen King Long United Automotive Industry Company Limited
Jin Hu Road
Xiamen
361009 China

SECTION II

1. Additional Information (where applicable): See Addendum
2. Technical service responsible for carrying out the tests: Vehicle Certification Agency
3. Date of test report: As before
4. Number of test report: see previous level for report number
5. Remarks (if any): See Addendum
6. Place: BRISTOL
7. Date: 19 MAY 2005
8. Signature: 
A. W. STENNING
Head of Product Certification
9. The index to the information package lodged with the approval authority, which may be obtained on request, is attached

VSE065155



ADDENDUM

to EEC Type Approval Certificate No: e11*76/115*96/38*0451*01
concerning the type-approval of a vehicle with regard to
Directive 76/115/EEC as last amended by 96/38/EC

1. Additional information
1.1 Category of vehicle: M3
1.2 Location of anchorages and safety belts provided⁽³⁾:
1.3

Row	Seat	Anchorage Position	Anchorage Location	
			Vehicle Structure	Seat Structure
First row of seats	Right-hand seat	Lower outboard anchorage		Ar4
		Lower inboard anchorage		Ar4
		Upper anchorage(s)		Ar4
	Centre seat	Lower outboard anchorage		not applicable
		Lower inboard anchorage		not applicable
		Upper anchorage(s)		not applicable
	Left-hand seat	Lower outboard anchorage		Ar4
		Lower inboard anchorage		Ar4
		Upper anchorage(s)		Ar4



Seat rows			Anchorage Location	
	Right-hand outboard seat	Lower outboard anchorage		Br4
		Lower inboard anchorage		Br4
	Right hand centre seat	Lower outboard anchorage		Br4
		Lower inboard anchorage		Br4
	Left hand centre seat	Lower outboard anchorage		Br4
	Left-hand outboard seat	Lower inboard anchorage		Br4
		Lower outboard anchorage		Br4
		Lower inboard anchorage		Br4

Rear row			Anchorage Location	
	Right-hand outboard seat	Lower outboard anchorage		Br4
		Lower inboard anchorage		Br4
	Right hand centre seat	Lower outboard anchorage		Br4
		Lower inboard anchorage		Br4
	Centre seat	Lower right anchorage		Br4
		Lower left anchorage		Br4
	Left hand centre seat	Lower outboard anchorage		Br4
	Left-hand outboard seat	Lower inboard anchorage		Br4
		Lower outboard anchorage		Br4
		Lower inboard anchorage		Br4

The table may be extended as necessary where vehicles have more than two rows of seats or if there are more than 3 seats across the width of a vehicle

5. Remarks: None



VSE065155

- (1) *If the means of identification of type contains characters not relevant to a description of the vehicle, component or separate technical unit types covered by this type-approval certificate such characters shall be represented in the documentation by the symbol "?" (e.g. ABC??123??).*
- (2) *As defined in Annex II A to Directive 70/156/EEC.*
- (3) *For the symbols and marks to be used, see Annex III, Items 1.1.3 and 1.1.4 of Directive 77/541/EEC. In the case of "S" type belts, specify the nature of the type(s).*

