Concerning: ² Approval granted, Approval extended, Approval refused, Approval withdrawn, Production definitively discontinued, of restraining devices for child occupants of power-driven vehicles, pursuant to Regulation No. 44. Approval No. Extension No. 1.1. Forward-facing child restraint/rearward-facing child restraint/carry-cot; 1.2. Integral/non-integral/partial/booster cushion; 1.3. Belt type: (adult) three-point belt (adult) lap belt special type belt/retractor; 1.4. Other features: chair assembly/impact shield 2. Trade name or mark 3. Manufacturer's designation of the child restraint 4. Manufacturer's name 5. If applicable, name of his representative 6. Address 7. Submitted for approval on	(E		Issued by:	Name of administration:		
Regulation No. 44. Approval No. Extension No. 1.1. Forward-facing child restraint/rearward-facing child restraint/carry-cot; 1.2. Integral/non-integral/partial/booster cushion; 1.3. Belt type: (adult) three-point belt	Conce	Approval extended, Approval refused, Approval withdrawn,	nued,			
 Forward-facing child restraint/rearward-facing child restraint/carry-cot; Integral/non-integral/partial/booster cushion; Belt type: (adult) three-point belt (adult) lap belt special type belt/retractor; Other features: chair assembly/impact shield Trade name or mark Manufacturer's designation of the child restraint Manufacturer's name If applicable, name of his representative Address 						
1.2. Integral/non-integral/partial/booster cushion; 1.3. Belt type: (adult) three-point belt	Appro	oval No	Extension No			
1.3. Belt type: (adult) three-point belt (adult) lap belt special type belt/retractor; 1.4. Other features: chair assembly/impact shield 2. Trade name or mark 3. Manufacturer's designation of the child restraint 4. Manufacturer's name 5. If applicable, name of his representative 6. Address	1.1.	Forward-facing child restraint/rearward-facing child restraint/carry-cot;				
(adult) lap belt special type belt/retractor; 1.4. Other features: chair assembly/impact shield	1.2.	Integral/non-integral/partial/booster cushion;				
special type belt/retractor; 1.4. Other features: chair assembly/impact shield	1.3.	Belt type: (adult) three-point belt				
1.4. Other features: chair assembly/impact shield 2. Trade name or mark 3. Manufacturer's designation of the child restraint 4. Manufacturer's name 5. If applicable, name of his representative 6. Address		(adult) lap belt				
 Trade name or mark Manufacturer's designation of the child restraint Manufacturer's name If applicable, name of his representative Address 		special type belt/retractor;				
 Manufacturer's designation of the child restraint Manufacturer's name If applicable, name of his representative Address 	1.4.	Other features: chair assembly/impact shie	ld			
 4. Manufacturer's name 5. If applicable, name of his representative 6. Address 	2.	Trade name or mark				
5. If applicable, name of his representative6. Address	3.	Manufacturer's designation of the child restraint				
6. Address	4.	Manufacturer's name				
	5.	If applicable, name of his representative				
7. Submitted for approval on	6.	Address				
	7.					

Technical Service conducting approval tests

8.

Distinguishing number of the country which has granted/extended/refused/withdrawn approval (see approval provisions in the Regulation).
 Strike out what does not apply

9.	Type	of device: deceleration/acceleration*			
10.	Date	Date of test report issued by that Service			
11.	Num	Number of test report issued by that Service			
12.	Approval granted/extended/refused/withdrawn ² for use in groups 0, 0+, I, II or III and for universal/semi-universal/restricted use or use in a specific vehicle or for use as a "special needs restraint", position in vehicle				
13.	Position and nature of the marking				
14.	Place				
15.	Date				
16.	Signature				
17.	The following documents, bearing the approval number shown above, are attached this communication:				
	(a)	Drawings, diagrams and plans of the child restraint, including any retractor, chair assembly, impact shield fitted;			
	(b)	Drawings, diagrams and plans of the vehicle structure and the seat structure, as well as of the adjustment system and the attachments, including any energy absorber fitted;			

Photographs of the child restraint and/or vehicle structure and seat structure;

List of vehicle models for which the restraint is intended.

(c)

(d)

(e)

Instructions for fitting and use;