ISO 13216-3:2006-10 (E)

Road vehicles - Anchorages in vehicles and attachments to anchorages for child restraint systems - Part 3: Classification of child restraint dimensions and space in vehicle

Cont	ents	Page
Forewo	ord	iv
Introdu	uction	v
1	Scope	1
2	Normative references	1
3	Terms and definitions	1
4	Vehicle space requirements	2
4.1	Space required in a vehicle to accommodate forward-facing, rearward-facing, and lateral- facing child restraint systems	
4.2	Space required for full-height forward-facing toddler child restraint systems	
4.3	Space required for reduced-height forward-facing toddler child restraint systems	
4.4	Space required for reduced-height forward-facing toddler child restraint systems having	ng
	a reduced contour in the upper part, and an extended seatback upper part	5
4.5	Space required for full-size rearward-facing toddler child restraint systems	
4.6	Space required for reduced-size rearward-facing toddler child restraint systems	
4.7	Space required for rearward-facing infant child restraint systems	
4.8	Space required for lateral-facing infant child restraint systems (carry-cots)	9
5	Dimensions of child restraint system	
5.1	Maximum dimensions of child restraint systems and recommended mass of envelopes	
5.2	Full-height forward-facing toddler child restraint system	
5.3	Reduced-height forward-facing toddler child restraint system	
5.4	Reduced-height forward-facing toddler child restraint systems with a reduced contour the upper part, and an extended seatback upper part	
5.5	Full-size rearward-facing toddler child restraint system	
5.6	Reduced-size rearward-facing toddler child restraint system	
5.7	Rearward-facing infant child restraint systems	
5.8	Lateral-facing infant child restraint systems	
6	Classification system	12
Annex	A (informative) Marking of vehicle seating positions and child restraint systems	14
Annex	B (informative) 3-D drawing of child restraint envelope	16
Annex	C (informative) Relationship with ECE classification	17
Bibliog	graphy	19