## ISO 4513:2022-06 (E)

## Road vehicles - Visibility - Method for establishment of eyellipses for driver's eye location

Con	tents	5		Page
Forev	vord			iv
Intro	ductio	n		<b>v</b>
1	Scop	e		1
2	Normative references			1
3	Terms and definitions			
4	Adjustable seat 95th and 99th percentile tangent cut-off eyellipses for a 50/50 male and female gender mix			
	4.1 4.2 4.3	Axis l Axis a	ence anthropometryengths	5 6
	4.4	4.3.1 4.3.2 Centr 4.4.1 4.4.2 4.4.3	Rear and plan view angles Side view angle, β oid locations Locating formulae Seats with vertical adjustment Left, right, mid-eye centroids	6 6 6
5	Eyell		cating procedure, Class A vehicles	
6	Neck pivot (P) and eye (E) points: locating procedure, Class A vehicles  6.1 Background  6.2 Neck pivot (P) points  6.3 Eye (E) points			9 9
Anne		nformati	ive) Adjustable seat tangent cut-off eyellipses for any user population ribution and gender mix	
Anne			ve) Fixed seat 95th and 99th percentile tangent cut-off eyellipses for an at a 50/50 gender mix	18
Annex C (informative) Fixed seat tangent cut-off eyellipses for any user population stature distribution and gender mix				21
Anne	<b>x D</b> (in	formati	ve) Tangent cut-off eyellipses and inclusive eyellipses	26
Annex E (informative) Eyellipses for Class B vehicles				29
Anne	<b>x F</b> (in	formati	ve) Background to the revision of this document	33
Rihlia	oranl	ıv		35