



## Hong Kong Standards and Testing Centre

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### Accessibility Requirements of Different Countries for Toys testing

	<b>USA ASTM F963 – 08</b>	<b>USA 16 CFR 1500</b>	<b>Europe EN71 Part 1 : 2005</b>	<b>Australia/New Zealand AS/NZS ISO 8124-1 :2002</b>
Scope	Under 8 years.	Under 8 years.	Under 14 years.	Under 14 years.
Requirement	Regardless of the manner in which accessible edges are finished, they are subject to the sharp edge technical requirements	Metal & glass edges are inaccessible if they lie adjacent to a surface of the test sample, and any gap between the edge & the adjacent surface does not exceed 0.020 in. (0.50mm). * 1500.49, (c) (4).		Metal & glass edges are inaccessible if they lie adjacent to a surface of the test sample, and any gap between the edge & the adjacent surface does not exceed 0.50mm.
	Points - refers to 16 CFR	Points are inaccessible if they lie adjacent to a surface of the test sample, and any gap between the point & the adjacent surface does not exceed 0.020 in. (0.50mm). * 1500.48, (c) (4).	Points are inaccessible if they lie adjacent to a surface of the test sample, and any gap between the point & the adjacent surface does not exceed 0.50mm.	Points are inaccessible if they lie adjacent to a surface of the test sample, and any gap between the point & the adjacent surface does not exceed 0.50mm.