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Accessibility Requirements of Different Countries for Toys testing

	Australia/New Zealand/China/Japan AS/NZS ISO 8124-1/GB6675.2/ST2016 part1	Europe EN71 Part 1	USA 16 CFR 1500/ ASTM F963
Scope	Under 14 years.	Under 14 years.	Under 8 years.
Inaccessible Requirement of edges	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.	In overlap joints, the edge of the sheet metal is inaccessible when the sheet metal has a thickness of 0.5 mm or more and the clearance to the underlying surface is less than 0.7 mm.	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).
Inaccessible Requirement of points	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 plane 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 0.020 in. (0.50mm). § 1500.48, (c) (4).