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NEWSLETTER

CPSC Recall on Executive Chairs as a result of Fall Hazard

After receiving eight non-injury reports concerning seat plate weld cracking or breaking, the Florida based importer recalled a style of executive chairs via the Consumer Product Safety Commission webpage (recall number: 16-069) on 7 January 2016.

Purchased from nationwide stores and online platform, the high-back adjustable chairs with black base were suspected to pose falling risk to users. About 300,000 of these five-wheels seats were involved which entered the market between October 2012 and September 2015. The Commission has urged consumers to stop using the defective chairs and contact importer for product replacement.

In response to the incident, Hong Kong Standards and Testing Centre (STC) offer tests, in accordance with ANSI and BS standards, to evaluate safety, durability and structural adequacy of these office seats and furniture:

ANSI BIFMA X5.1 GENERAL-PURPOSE OFFICE CHAIRS – Tests				
• Type I: Tilting chair	• Type II	: Fixed seat angle,	• Type III: Fixed seat angle,	
	tilting backrest		fixed backrest	
BS EN 1335 OFFICE FURNITURE – OFFICE WORK CHAIR				
Part 1: Determination of Dimensions		Part 3: Test Methods	3	
Seat		 Corners and 	edges, trapping, pinching and	
Back Rest		shearing		
Arm Rest		Adjusting devices		
 Underframe 		Connections		
		 Avoidance of se 	oiling	
Part 2: Safety Requirements		Stability during use		
		 Rolling resistan 	nce of the unloaded chair	
		 Strength and du 	ırability	
		 Information for 	use	

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