

NAFLIC

National Association For Leisure Industry Certification

Standards & Related Documents Committee

TECHNICAL BULLETIN — July 2014

379. Zamperla Jump Around Radial Arm Cracking

The committee has been made aware of the following discovery on a Zamperla Jump Around device.

Cracking has been detected on the radial arms of a Jump Around device. The device was manufactured by Zamperla in 2011. The cracking is on the housing for the pivot pin connection to the main rotating centre structure, as shown in the photographs below. Inspection Bodies should pay particular attention to these areas when carrying out Annual Inspections.

According to the ride manufacturer similar problems have been reported on four Jump Around rides, out of a total of approximately 150 that have been manufactured to date. The cause of the problem is still to be confirmed.

Committee Members: Mr. D Dadswell (Chairman), Mr. A Mellor (Secretary), Mr. P Smith, Mr. J Green, Mr. P Mitchell,
Mr. D Cox, Mr. M Thirkettle, Mr. W Gilbert, Mr. H Fisher, Mr. J Shilling & Mr. D Inman



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