



PRODUCT TESTING REPORT

PRODUCT: Telescopic Guardrail System

PRODUCT DESCRIPTION:

Telescopic Guardrail System comprising of 2no upright posts with welded base plates and 2no telescopic guardrails fixed between the posts by anti-luce fittings.

Posts secured to floor at 1.8m centres.

Posts secured to joist and chipboard flooring.

Each post secured using 4no 4mm diameter x 45mm long wood screws.

2no screws directly above joists, 2no screws into chipboard only.

Location of Test:

Safety Platforms Ltd

Unit V4, 501 Bradford Road, Carlinghow Mills, Batley, WF17 8LL

Test Carried out by:

Ashton Testing Services Ltd

88 Potovens Lane, Lofthouse, Wakefield, West Yorkshire, WF3 3JH

Responsible Person:

Mr R Ashton

Description of Test:

60kg Horizontal force applied to mid-point of upper telescopic guardrail.

Force applied for 15 minutes; all components returned to original alignment

Force re-applied for further 15 minutes; all components returned to original alignment.

Report Signed By

Michael Barker (Director)

For: Safety Platforms Ltd

Date: 07.01.2022