



ABSEIL RAIL TESTING & INSPECTION

KAYDEESAYFA.CO.UK

Regulation requires Abseil Rails used for work at height to be inspected and tested for safety at least once every 6 months.

The KaydeeSayfa Testing and Training team carry out a comprehensive inspection, testing and certification of your Abseil Rails to ensure they are safe for the intended use.

Abseil Rail testing looks at any cracks, dents, distortions and missing fixtures or fittings that can compromise the safety of the system. The system is tested to the LOLER regulations in accordance with BS EN 7985.

WHY USE KAYDEESAYFA?

Tested by LEAA trained technicians	Our technicians are trained by the Lifting Equipment Engineers Association.
In-house Design Team	As designers and installers we can test the equipment, fix defects and re-certify.
Detailed reports and certificates	A detailed report along with the certificate that has visual evidence and the complete testing criteria.
Available across the UK	Our experienced engineers and testers are available across the UK.

WHAT IS INCLUDED?

LOLER inspection is a systematic and detailed examination of the abseil equipment and safety-critical parts. It follows LOLER (lifting operation and lifting equipment regulations) and a detailed written report is provided upon completion.

WHO IS RESPONSIBLE?

The person the equipment is registered to is responsible for ensuring maintenance, testing and training. If it is registered to a company then responsibility is transferred to the CEO or business owner.



GET IN TOUCH

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