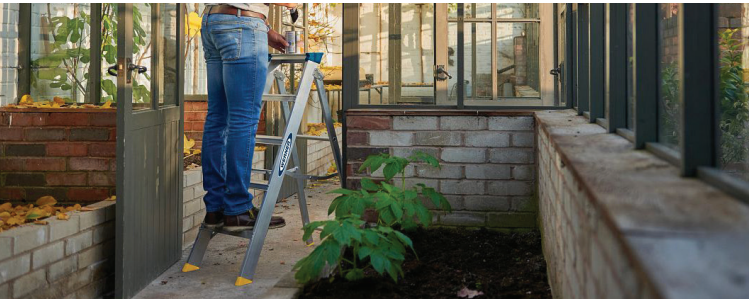


ACCESS CERTIFICATIONS DATASHEET



When choosing your ideal ladder, it is important to understand what certifications and standards mean. They provide insight into how these ladders have been designed, tested and manufactured.

EN 131 CERTIFICATIONS

EN 131 is one of the most popular certifications used across the UK and Europe. It is a baseline European certification covering portable ladders and steps. This certification involves testing the design, construction, stability and strength.

Certification	Description
EN 131 Professional (Class I)	Tested beyond the basic EN 131 standards to ensure it can withstand demanding everyday use within working environments.
EN 131 Non-Professional (Class II)	Ideal for use on an occasional basis. This includes at home to complete DIY and home maintenance tasks.
BS EN 131	Conforms to British Standards (BS) of use, an extension to the traditional EN 131
EN 131-4	Applicable to combination ladders with more than one hinge joint. Involves testing these ladders in a range of positions beyond the traditional A-frame

OTHER EN CERTIFICATIONS

Certification	Description
EN 50528	Applicable to portable ladders designed to be used in low-voltage electrical environments
EN 14183	Specifically applies to foldable step stools. Tested for strength, stability, and can be used in both domestic and professional environments
EN 14975	Credited to loft ladders tested on their folding, concertina, or slide for accessing rooftop spaces. Depth and spacing of each tread is also investigated
EN 1004-1	The European standard for mobile scaffold towers. Certification covers mobile towers with a working platform height between 2.5m - 8m for outdoor use, or 12m indoors

GERMAN CERTIFICATIONS

Certification	Description
GS Approved	Geprüfte Sicherheit (GS) translates to 'tested safety' and is a trust mark across a variety of safety equipment
TÜV GS Approved	TÜV is an accredited body that can issue the 'GS Approved' certification
EN 2 PfG 120	Prüfgrundsatz (PfG) translates to 'test basis'. Found on ladders designed for use near live electricity