KSTRONG®
UNRIVALED SAFETY.

STATEMENT OF CONFORMANCE & WARRANTY
T-LINE TWIN LIFELINE FALL ARREST SYSTEMS

SOC

Product Certification

Code	Product	Code	Product
AFA945012	T-Line 12M	AFA945012R	T-Line 12M Rescue Retrieval
AFA945024	T-Line 24M	AFA945024R	T-Line 24M Rescue Retrieval
AFA945017	T-Line Clevis Anchor	AFA945026	T-Line Beam Clamp Anchor
AFX206001(BB)SS	Single Pulley BB 36kN (V-Line)		

KStrong certifies that the specified T-Line products are designed, manufactured and tested in accordance with the following standards:

Standard	Scope	Applies To
EN 360:2023	Retractable type fall arresters	AFA945012, AFA945012R, AFA945024, AFA945024R
EN 1496:2017 Class B	Rescue lifting devices	AFA945012R, AFA945024R
Regulation (EU) 2016/425 – CE0598	PPE Category III – PPE against falls from height	AFA945012, AFA945012R, AFA945024, AFA945024R
EN 12278:2007	Pulleys	AFX206001(BB)SS

The KStrong T-Line is rated for a single user, with a total mass, including clothing, tools and equipment, of 60kg minimum to 140kg maximum. The AFA945017 T-Line Clevis Anchor and the AFA945026 T-Line Beam Clamp Anchor each have a tested static strength of 23kN as T-Line system anchorages, in any direction of loading applied by the T-Line.

The T-Line User Instruction Manual (UIM) has been designed to comply with the information supplied by the manufacturer requirements of the European PPE Regulation (EU) 2016/425, CE0598, EN 360:2023 and EN 1496:2017 Class B. For supplementary information regarding fall protection systems used in Australia and New Zealand, see AS/NZS 1891.4:2025 Personal equipment for work at height Part 4: Selection, use and maintenance.

Certificates Sighted

Code(s)	Certificate No.	Certification Body
AFA945012, AFA945012R, AFA945024, AFA945024R	EU Type-Examination 2927/3969/160/05/26/0080 – Expiry 18/03/2030	Quintin Certifications (Notified Body 2927). Ongoing assessment: SGS Fimko Oy (Notified Body 0598)

Copies of certificates and test reports are available from KStrong on request.

Disclaimer

The information provided in this statement is based on technical data obtained by KStrong under laboratory conditions and is believed to be reliable; however, KStrong makes no guarantees regarding results and assumes no liability or obligation arising from the use of this information. Since conditions of end use are beyond KStrong's control, it is the user's responsibility to assess hazard levels, determine product suitability for the intended application, and ensure the use of appropriate personal protective equipment.

The T-Line must be installed, used, inspected, serviced and maintained strictly in accordance with the UIM, by trained and competent personnel, and anchored only with the AFA945017 or AFA945026. Installation not in accordance with the UIM, alteration of the product, servicing by anyone other than a KStrong authorised agent, or the use of non-KStrong components will void all certification and warranties.

Product Warranty

Applies to: all T-Line products listed under Product Certification.

All KStrong products are manufactured under strict quality control and tested in accordance with relevant international standards to ensure reliability, durability, and user safety.

KStrong warrants that its products are free from manufacturing defects in material and workmanship for a period of two (2) years from the date of purchase, unless otherwise specified. This warranty applies under normal conditions of use, storage, and maintenance as described in the User Instruction Manual (UIM).

Warranty Conditions - This warranty is valid only when:

- The product has been used strictly in accordance with manufacturer guidelines and safety instructions.
- The product has been installed, maintained, and inspected by trained and competent personnel.
- The product has not been altered, modified, or repaired by any unauthorized party.
- The product has not been exposed to misuse, negligence, or abnormal conditions (e.g. chemical contamination, fire, impact, or excessive loading).
- The product is registered with KStrong at the time of purchase or installation, where applicable.

Exclusions - This warranty does not cover:

- Normal wear and tear resulting from regular use.
- Damage due to improper installation, storage, or maintenance.
- Products that have been subjected to a fall arrest or load event.
- Unauthorized modifications or repairs.
- Damage, corrosion, deterioration or system failure caused or contributed to by a failure to complete and document the inspection, cleaning and maintenance required by the site-specific risk assessment. The assessment must set an interval of one to three months based on environmental exposure, with earlier cleaning where significant contamination is found.
- Consequential or incidental damages arising from product failure.

Warranty Claims - To make a warranty claim:

- The client must notify KStrong or the authorized distributor in writing, providing full details of the issue, including proof of purchase, serial number, and system identification.
- The product must be returned to KStrong or its designated service centre for inspection and evaluation.
- If the defect is confirmed to be due to faulty materials or workmanship, KStrong will, at its discretion, repair or replace the product free of charge.

KStrong reserves the right to determine the validity of all warranty claims, and its decision shall be considered final and binding.

Warranty Disclaimer

This warranty is in addition to, and does not affect, the consumer's statutory rights under applicable local laws.

KStrong liability under this warranty is limited strictly to the repair or replacement of the defective product and does not extend to any indirect, incidental, or consequential damages

Inspection

The T-Line, its anchorages, and the surrounding anchorage structure, must be inspected by a competent person no less than once every 12 months, and must meet all specific criteria set out in the KStrong T-Line Annual Competent Person Inspection Checklist.

The T-Line must be serviced exclusively by trained, authorised agents, at least every 3 years for infrequent to light use, every 2 years for moderate to heavy use, and annually for severe to continuous use. It must also be returned for service after arresting a fall, after rescue retrieval use (R models), or when it fails an inspection.

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