



CERTIFICATE No. 25/08930/00/0161/B

PPE TYPE DYNAMIC ROPE
REF: LYNX DYNAMIC ROPE 10.5 mm



AITEX, Notified Body No. 0161 for the application of Regulation (EU) 2016/425 of the European Parliament and of the Council of 9th March 2016, in which the essential health and safety requirements that Personal Protective Equipment (PPE) must comply with.

CERTIFIES The Company:

JP COTTON MILLS
151 ANAND INDUSTRIAL ESTATE
IN-201007 MOHAN NAGAR
UTTAR PRADESH
India

As a manufacturer





CERTIFICATE No. 25/08930/00/0161/B

Has obtained EU TYPE EXAMINATION in compliance with what is set out in Annex V (module B) in Regulation (EU) 2016/425 and in agreement with the applicable test procedures and technical specifications

Protective equipment against falls from a height, according to the following standard/s:
EN 892:2012+A3:2023. Mountaineering equipment. Dynamic mountaineering ropes. Safety requirements and test methods.

Having achieved the performance requirements specified in conformity assessment report No. **2025AT0272UE** and the PPE's Technical Documentation.

Description of the PPE:

The PPE model LYNX DYNAMIC ROPE 10.5 mm consists of a dynamic rope simple intended to be used for the prevention of falls from heights.

The model is a dynamic rope suitable for climbing, mountaineering, work at height. During the use, make sure not to be in freefall position with a fall factor equal to or greater than 1. Similarly any "slack" in the rope between the user and anchor point should be avoided. The diameter of the rope is 10.5 mm.

They should be allocated to a single user and not for lifting purposes.

The materials that form the PPE, are described in the conformity assessment report n° **2025AT0272UE**.

It shall be the manufacturer's responsibility to provide specific information of this certificate and the tested levels of protection.

The CAT. III PPE shall only be used in conjunction with one of the conformity assessment procedures according to module C2 or module D described in article 19 letter c) of the Regulation (EU) 2016/425.



Silvia Devesa Valencia
Laboratory Subdirector and Innovation

Date: 09/09/2025 8:02:09/09/2025

Digitally Signed by: SILVIA DEVESA VALENCIA -
DN: 21657673E

Date of first certification
Validity of this certificate:
- Starting Date: 09/09/2025
- Date of expiry: 09/09/2030

* Date (dd/mm/yyyy)