

ELECLINE MA30

antifall device



EN 353-2:2002

**FALL ARRESTER SYSTEM FOR OVERHEAD
ENERGIZED ELECTRICAL LINES**

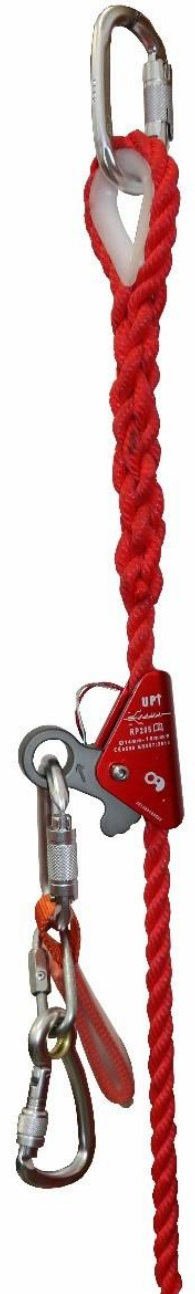
SAFETY MUST ALWAYS COME FIRST, ESPECIALLY IN CASE OF DIFFICULT WORKING CONDITIONS.

Tema, leader in the production of equipment for stringing high voltage overhead lines and **Folch**, reference for the production of high-tech synthetic fiber ropes, have combined their skills and technical knowledge by presenting a product with unique characteristics.

The only CERTIFIED fall arrest system on flexible line on the market suitable for use on energize overhead lines:

- System certified by a third party according to **UNI EN 353-2:2003**
- Anodized aluminum fall arrest device
- Immediate stop of the fall
- Quick rope insertion system
- Textile energy absorber
- Connection carabiners
- Dielectric rope in synthetic fiber 16mm, 3 strands made up of high tenacity Polypropilen Monofilament fibers, **certified according to IEC 62192**, complete with connection carabiner and nylon thimble
- Heavy duty plastic bag
- Capacity 100kg

The device can be configured through cable lengths according to individual needs.



ELECLINE MA 30, safe, unique... CERTIFIED!