

### How often should I inspect my kit?

You should always refer to the manufacturers user instructions regarding inspection criteria. Frequency is generally determined by user company.

All products must be inspected:

- Before and after use
- After being used for rescue

This is to ensure it is in a suitable condition and operated correctly.

If there is any doubt about the condition of a product, or it has been subjected to a fall or substantial shock load, withdraw it from use until confirmed to be safe. This must be done by in writing by a person deemed to be competent by The heightec Group.

Do not try to repair the product as this may invalidate its compliance and certificate.

All products must be subjected to a visual and tactile examination by a competent person. This must be done at intervals of no greater than 6 months for textiles or 12 months for metals. The length of time the product is used before being inspected must take into account relevant legislation, equipment type, frequency of use and environmental conditions.

These examinations should be carried out strictly in accordance with the manufacturer's periodic examination procedures. Detailed examinations should include confirmation of the legibility of product markings

**Products, training and operational support services for professional work at height and rescue**

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If there is any doubt about condition of the product, or it has been subjected to a fall or substantial shock load, withdraw it from use until confirmed to be safe, in writing, by a person deemed to be competent by The heightec Group.

No repairs of this product should be undertaken, any attempt to do so may invalidate it's compliance and/or certificate.

The safety of users depends upon the continued efficiency and durability of this equipment, which must be subjected to detailed visual and tactile examination by a competent person\* at intervals of no greater than 6 months for textiles or 12 months for metals, taking into account relevant legislation, equipment type, frequency of use and environmental conditions. These examinations should be carried out strictly in accordance with the manufacturer's periodic examination procedures. Detailed examinations should include confirmation of the legibility of product markings.

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