



SUITCASE TOPLOCK

Réf. 71605

TECHNICAL SHEET



71035



71410



71600

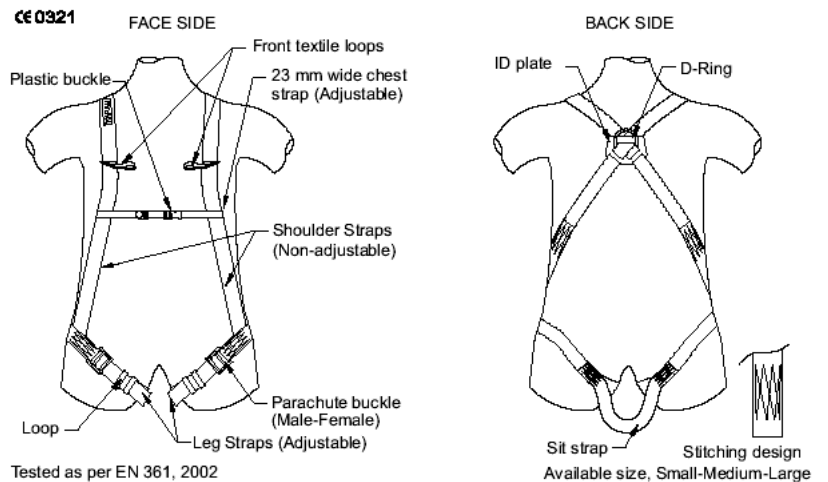
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CE 361:2002
355:2002



FULL BODY HARNESS WITH SIT STRAP Réf. 71035

TECHNICAL SHEET



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3435241 710352

GENERAL DESCRIPTION AND MATERIALS

- **Webbing : 100% polyester, width 44 mm (+/- 1mm)**
- Colors: top: red with 2 green stripes Thigh: blue with 2 green stripes
- Attachment elements : **1 dorsal steel D-ring and 2 front textile loops**
- **Clasps : Steel parachute buckle** on each leg straps
- **Tighten the leg straps by pulling the free ends of the straps**
- **Chest attachment : 25mm wide black polyester strap** with a black plastic clasp
- Thread : High-tenacity polyamide
- One size
- Weight : **675 g (+/- 10%)**
- Finishing of metal components: electro deposited nickel/chrome. Deburred and polished

SPECIFIC ADVANTAGES

- **Chest attachment** with plastic buckle
- Sit strap
- **Quick size adjustment**
- **Lightness**
- **2 attachment elements: front and back** (chest (textile) and dorsal (D-ring))

MAIN APPLICATION FIELDS

- Job in high places with a high risk of fall
- **Construction and civil engineering**
- Maximum weight of the user : **100Kg**

PACKAGING

- **Individual packing**
- **Carton of 10 boxes**

STANDARDIZATION

This harness is in conformity with the model of individual safety equipment which correspond to

EN 361:2002

The CE Type-examination certificate 1479 Issue 9 Extension 2



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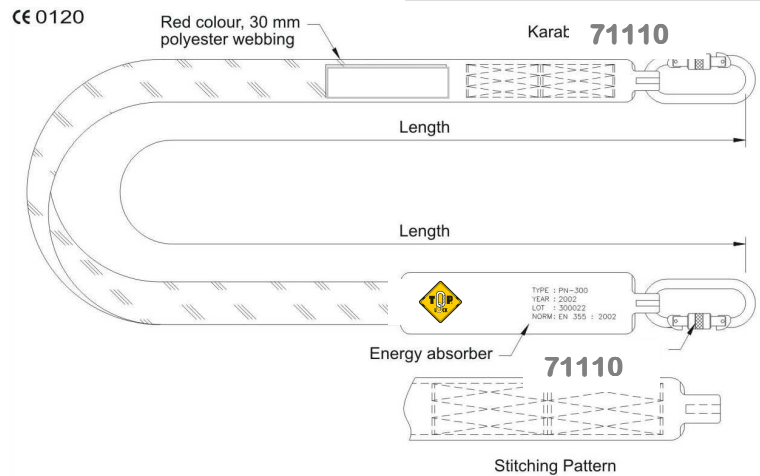
EUROPROTECTION – 420, rue de la Dombes – 01700 MIRIBEL – FRANCE



ENERGY ABSORBING WEBBING LANYARD

Réf. 71410

TECHNICAL SHEET



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3435241 714107

GENERAL DESCRIPTION AND MATERIALS

- red weaved polyester webbing ,width : 44 mm
- energy absorber
- Total length : 1.8m
- Static strength: > 15KN
- 2 stitched textile loops with black plastic protection
- Weight : 1800 g (+/-10%)
- Breaking strength minimum : 30KN
- Minimum 6m free space from anchorage point

SPECIFIC ADVANTAGES

- 2 attachment elements
- delivered with 2 connectors 71110

MAIN APPLICATION FIELDS

- Job in **high places** in combination with a **fall arrestor system** or a **work positioning system**.
- **Construction and civil engineering**
- Dynamic strength: **mass of 100Kg maximum**
- **Attachment** between this lanyard and any other equipment or anchorage point shall only be carried out with connectors in accordance with EN 362.

PACKAGING

- Individual packing
- Carton of 20 energy absorbers

STANDARDIZATION

This energy absorber is in conformity with the model of individual safety equipment which correspond to

EN 355:2002

The CE Type-examination certificate 4303 Issue 1 Extension 1

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