



**INTER**®

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**US**



# PROFESSIONAL HARRNESSES

Range created for customers with high expectations  
who uses the equipment each day in the most demanding conditions



## ACTION ONE AUTO

WS08320 - M/L, WS08321 -XL

Professional safety harness equipped with:

- **double front anchorage point:**
  - top front (energy absorber, fall arrest system)
  - low front (ventral attachment point for descend or ascend )
- **back anchorage point** (energy absorber, fall arrest system)
- **comfortable positioning belt with side profiled (bent-away) anchorage points** (to use with positioning lanyard)
- **very wide leg loops** for a comfortable working position during suspension
- **shoulder strap padding**
- adjustments of leg, shoulder straps, positioning belt
- **duraluminium automatic buckles** on thighs and belt

Meets standards: ANSI Z359.11

## QUIK P

WS01001 - S, WS01002 - M/L, WS01003 - XL

Professional safety harness equipped with:

- **double front anchorage point:**
  - top front (energy absorber, fall arrest system)
  - low front (ventral attachment point for descend or ascend )
- **long back anchorage point** (energy absorber, fall arrest system)
- **very wide and comfortable positioning belt with side profiled (bent-away) anchorage points** (to use with positioning lanyard)
- **elastic shoulder straps**
- adjustments of leg, shoulder straps, positioning belt and back seat surface
- **wide leg loops** for a comfortable working position during suspension
- **duraluminium automatic buckles**

Meets standards: ANSI Z359.11

## QUIK U

WS00002 - S, WS00001 - M/L

Professional safety harness equipped with:

- **front anchorage point** (energy absorber, fall arrest system)
- **back anchorage point** (energy absorber, fall arrest system)
- **very wide and comfortable, rotating positioning belt with side profiled (bent-away) anchorage points** (to use with positioning lanyard)
- **elastic shoulder straps**
- adjustments of leg, chest, shoulder straps and positioning belt
- **chest strap**
- **duraluminium automatic buckles**
- **ergonomic design of thigh straps** (hanging in the thigh part)

Meets standards: ANSI Z359.11



# PROFESSIONAL HARNESSSES

Due to ergonomic construction are perfect for specialists  
for who the work at heights is standard



## ERGON 4

WS40401-S/M WS40402-M/L WS40403-XL

Safety harness equipped with:

- **front anchorage point** (energy absorber, fall arrest system)
- **back anchorage point** (energy absorber, fall arrest system)
- adjustments of leg, chest and shoulder straps
- **elastic shoulder straps**
- **wide chest strap**
- **automatic buckles**

Meets standards: ANSI Z359.11



## ERGON 5

WS5010A1-S/M WS5010A2-M/L WS5010A3-XL

Safety harness equipped with:

- **D-Ring front anchorage point** (energy absorber, fall arrest system)
- **back anchorage point** (energy absorber, fall arrest system)
- adjustments of leg, chest and shoulder straps
- **wide chest strap**
- **automatic buckles**

Meets standards: ANSI Z359.11



## ERGON 6

WS6010A1-S/M WS6010A2-M/L WS6010A3-XL

Safety harness equipped with:

- **rope front anchorage point** (energy absorber, fall arrest system)
- **back anchorage point** (energy absorber, fall arrest system)
- adjustments of leg, chest and shoulder straps
- **comfortable construction thigh belts** (horizontal webbings - to prevent spontaneous falling leg straps at work)
- **wide chest strap**
- **automatic buckles**

Meets standards: ANSI Z359.11





# ISOLATED HARNESSSES

Due to ergonomic construction are perfect for specialists  
for who the work at heights is standard



## ERGON 3 ELEC

WS050031E-S/M WS050032E-M/L WS050033E-XL

Safety harness equipped with:

- **front anchorage point** (energy absorber, fall arrest system)
- **insulated back anchorage point** (energy absorber, fall arrest system)
- **insulated** adjustments of leg, chest, shoulder straps
- **chest strap**

Meets standards: ANSI Z359.11



## ERGON 4 ELEC

WS40101E-S/M WS40102E-M/L WS40103E

Safety harness equipped with:

- **front anchorage point** (energy absorber, fall arrest system)
- **insulated back anchorage point** (energy absorber, fall arrest system)
- **insulated** adjustments of leg, chest, shoulder straps
- **chest strap**
- **elastic shoulder straps**

Meets standards: ANSI Z359.11



## QUIK P ELEC

WS01001E - S, WS01002E - M/L, WS01003E - XXL

Professional safety harness equipped with:

- **insulated double front anchorage point:**
  - top front (energy absorber, fall arrest system)
  - low front (ventral attachment point for descend or ascend )
- **long back insulated anchorage point** (energy absorber, fall arrest system)
- **very wide and comfortable positioning belt with insulated side profiled (bent-away) anchorage points** (to use with positioning lanyard)
- **elastic shoulder straps**
- **insulated** adjustments of leg, shoulder straps, positioning belt and back seat surface
- **wide leg loops** for a comfortable working position during suspension
- **insulated duraluminium automatic buckles**

Meets standards: ANSI Z359.11

# QUIK U ELEC

WS00002E - S, WS00001E - M/L



## ISOLATED CARABINERS & Lanyard

**RS60E**

**RS21E**

**CS20E**

**AMORT E  
/RS60E/CS21E**



insulated  
with double  
blockade  
automatic,

insulated  
with double  
blockade  
automatic

insulated  
oval screw  
opening

Safety lanyard AMORT with shock  
absorber and insulated carabiners  
RS60E + CS20E  
(available with webbing and elastic  
webbing)

Ø - 55 mm  
540g

Ø - 20 mm  
260g

Ø - 17mm  
160g

WK00160E

WK00121E

WK00020E

1,5m - WL00515/RS60E/CS21E  
1,8m - WL00518/RS60E/CS21E

## AMORT



Energy absorber with a lanyard and carabiners - one oval screwed and one large hook with an opening about 50mm.

The length of the whole device: 2m

Meets with Meets standards:  
ANSI Z359.13

catalog number: WL00520/CS20/RS60

## HAKON N



Energy absorber with a double elastic lanyard and carabiners - one oval screwed and one two large hooks with an opening about 60mm.

The length of the whole device: 1,8m

Meets standards: ANSI Z359.13

catalog number: WL04022/CS20/2RS59

## MANREG 2



Professional positioning lanyard with aluminium adjustment, equipped with rope protection and connectors

length - 2m

Meets standards: ANSI Z359.3

length - catalog number:

2m- WL05221/RS20/ZICK21

3m- WL05231/RS20/ZICK21

## RING



Webbing loop (attachment point) RING

Meets standards: ANSI Z359.18

length and catalog number

0,6m- WL02006

0,8m- WL02008

1,0m- WL02010

1,2m- WL02012

1,5m- WL02015

2,0m- WL02020

## CS20



Steel carabiner

galvanised

open 18mm

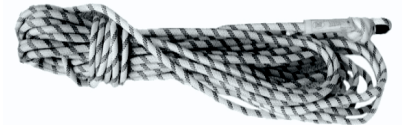
screw blockade

weight: 170g

Meets standards: ANSI Z359.12

catalog number: WK00200

## ROPES



Safety rope to use as a flexible anchor line for fall arrest device => diameter 11mm

Meets standards: ANSI Z359.1

length and catalog number

10m - WL501110

15m - WL501115

20m - WL501120

## SMARTROCK



Movable fall arrest device. Can be installed and removed at any point of rope, equipped with position blockade. Very light and easy in use. Made of aluminum. Doesn't need a energy absorber. Meets standards Meets standards: ANSI Z359.15  
For ropes 11 - 12mm; catalog no. - WP000900

In addition, you can equip your device with an extension:

- SMARTROCK ABSORBER length 15cm - WL00502

- SMARTROCK ABSORBER length 40cm - WL00504

- without absorber - SMARTROCK RING 15cm

- SET - SMARTROCK ABSORBER 15cm + 2xZICK 22 (without device) - WP000903

- SET WITH DEVICE SMARTROCK - WP000902

## SMARTBLOCK T



Retractable fall arrester with webbing and connectors. Small, durable and light cover made of plastic.

Meets standards: ANSI Z359.14

3,5m - WP 020035

6 m - WP 020060

Other lengths available on request

## SMARTBLOCK LS



Retractable fall arrester with steel rope and connectors. Durable and light cover made of plastic.

Meets standards: ANSI Z359.14

6m - WP001006

10 m - WP001010

15 m - WP001015

Other lengths available on request

# INSULATING LADDERS 30 kV



Meets with ANSI A12.2 - Ladders, Meets with ANSI A14.5 - Insulating ladders for use on or near low voltage electrical installation

## Characteristics of the ladders

consists of **insulation elements** with stiles made of fiberglass which provide insulation of **30kV** (insulation measured between two adjacent rungs - according to EN 61478 point 6.5 - electrical tests and EN 50528 point 5.6 - electrical tests)

**Mechanical construction** (enable to replace parts in the event of damage), aluminium rungs screwed in all elements of the ladder



## ONE ELEMENT

Type:	2,5m	3m	3,5m	4m
Catalog no.:	D00025	D00030	D00035	D00040
Maximum length:	2,5m	3m	3,5m	4m
Folded length:	2,5m	3m	3,5m	4m
Number of rungs:	9	11	13	15
weight:	7kg	8kg	9kg	10kg

## MULTIFUNCTIONAL 3 - ELEMENTS

Step ladders can be used as a:  
- **extensional ladders** (eg. at the pole or at the wall of the building - in the "Λ" position)

or

- **step ladders** (as a freestanding

in position  $\Lambda$  or  $\lambda$ )

Type:	3x1,5m	3x2,5m	3x3m
Catalog no.:	DK0315	Dk0325	DK0330
Maximum length extended:	3m	6m	7,5m
Maximum length step ladder 2 parts - $\Lambda$	1,4m	2,2m	2,7m
Maximum length step ladder 3 parts - $\lambda$	2m	3,7m	4,6m
Folded length:	1,5m	2,5m	3m
Number of rungs:	5+5+5	9+9+9	11+11+11
weight:	14kg	23kg	28kg



## INTER MIX

### ALUMINUM WITH TOP INSULATION ELEMENT

Ladder extended by hand

Type:	3x1,5m	3x2,5m	3x3m
Catalog no.:	DKA0315	DKA0330	DKA0330
Maximum length extended:	3m	6m	7,5m
Maximum length step ladder 2 parts - $\Lambda$	1,4m	2,2m	2,7m
Maximum length step ladder 3 parts - $\lambda$	2m	3,7m	4,6m
Folded length:	1,5m	2,5m	3m
Number of rungs:	5+5+5	9+9+9	11+11+11
weight:	12kg	19kg	23kg



## INTER MIX PRO EXTENSION THREE ELEMENTS with fall protection set

Type:	3x3m	3x3,5m	3x4m
Catalog no.:	DPA00330	DPA00335	DPA00340
Maximum length:	7,3m	8,9m	10,2m
Folded length:	3,1m	3,6m	4,1m
Number of rungs:	11+11+11	13+13+13	15+15+15
weight:	26kg	32kg	37kg

Fall protection ladders INTER® are equipped with optional elements which helps in using and protecting against fall from a height. With anchorage step it's easy to provide fall protection during work on ladder. Thanks to sides anchorage points worker is able to stabilize the ladder in many different ways with additional ropes (also in work on wall or other construction). Fall protection ladder is equipped with anchorage step, rope clamps, ropes set and fall protection set.



## HOOKS HORIZONTAL

- 2 m. - DH 00020
- 3 m. - DH 00030
- 4 m. - DH 00040

Swivel hook 360°



Rotation 180°



Different types  
of hooks available

## HOOKS VERTICAL

- 2,0 m - DH10020
- 2,5 m - DH10025
- 3,0 m - DH10030
- 3,5 m - DH10035
- 4,0 m - DH10040



## HOOKS with extension for ladders DH type

Length adjustable every 25 cm,  
4m long HOOKS can be extended up to 6,5m



3 m - DH 00030 + DH00030P



## MPS PLATFORM



MPS PLATFORM was made to enable using the ladder in difficult terrain without putting ladder on any construction and at the same time let the worker safety work with fall protection system as well. Furthermore MPS PLATFORM can be used also to enable the worker to protect against fall down in workplace on ladder and outside when possibilities to create appropriate anchorage point are limited. Can be used supported by construction of the building or electrical devices (like TRANSOR) to protect against fall down by anchorage step on workplace as well.

MPS PLATOFRM consists of:

- two or three elements extensional ladder made of fiberglass and with aluminum steps,
- two telescopic supports connected with the ladder
- two independent telescopic supports (not connected with the ladder)
- fall protection system (rope clamps, anchorage step, retractable fall protection device, ropes)
- due to pulley system it is very easy to extend and use the system

MPS PLATFORM is used in situations when (there is no possibility to get to the workplace with aerial platform, with electrical connections when it is forbidden to put ladder on the wall, with electrical devices when it is too sensitive to put ladder on it, with damaged poles when it isn't strong enough to use ladder on it, etc.

2 x 3,5 m - DM20235  
2 x 4,0 m - DM20240

2 x 3,5 m - DM20235  
2 x 4,0 m - DM20240

3 x 3,5 m - DM20335  
3 x 4,0 m - DM20340