



## **EXOFIT ATEX: Ultimate security in high risk environments**

- ATEX certified and CE approved
- Front and rear fall arrest attachment points
- Unique ExoFit shoulder and back padding system for improved comfort
- Cushioned hip, leg comfort pads
- "Breathable lining" technology to wick moisture away and keep the user cool for all-day wear
- No-tangle fitting for easy donning
- Sub-pelvic strap
- Quick-Connect buckles for easy fitting
- All webbing ends sewn, with a rubber end protection that aides grip for adjustment
- Direct attachment for TALON fall arrest device

### ***Applications***

***This harness is designed for use by persons requiring the additional protection of equipment for use in a potentially explosive atmosphere.***



**ATEX-certified:** The unique ExoFit ATEX is CE approved and conforms to EN361. It is equipped with a front and rear fall arrest attachment. The ExoFit ATEX is additionally **certified under the ATEX directive for equipment intended for use in a potentially explosive atmosphere using the standard EN13463-1.**

**Ultimate comfort** The back/shoulder pad of the ExoFit always keeps the form of the harness, meaning no knots or tangles. Putting on the harness is like slipping on a jacket. The padding used on the ExoFit ATEX is composed of «breathable lining» technology, moisture is pulled away from the body and evaporates, keeping the user dry.

**Ease of use:** With Quick-Connect buckles on the legs and chest, wearing the ExoFit ATEX could not be easier. It has multiple adjustments by roll-bar buckles to provide quick and easy adjustment for a perfect fit every time.

**Available in small, medium and large size.**

**Total safety** Conforms to:

- PPE standard – EN361
- ATEX standard – EN13463-1
- ATEX marking – II 2 G c IIC

## Associated products

**With the front or rear fall arrest points** the following products are recommended:

- DBI-SALA retractable fall arrest blocks conforming to EN360
- DBI-SALA fall arrest energy-absorbing lanyards conforming to EN355

**The front fall arrest point** is ideally situated to be used with:

- DBI-SALA vertical fall arrest systems conforming to EN353-1 & EN353-2



Breathable lining



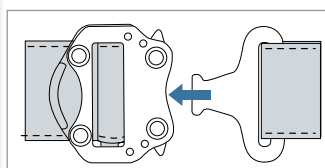
Rollbar buckles



Easy-grip end tabs and Web ties



Back with a large D-Ring



Quick-connect buckles



**KB11101391 (S)**  
**KB11101392 (M)**  
**KB11101390 (L)**

## Specifications :

- **Webbing:** 45mm width, 100% Polyester, minimum Breaking Strength >2600 daN
- **Thread:** High strength, 100% Polyester
- **D-rings:** Minimum Breaking Strength >2200 daN, Heat-treated forged alloy steel, clear chromate zinc plating finish.

- **Quick-Connect buckles (leg, chest) :** breaking strength >1700 daN, Heat-treated alloy steel, zinc plating with black e-coat finish on chest, and clear chromate finish on legs.
- **Harness individual serially numbered**
- **Net weight:** 2.1 kg
- System attachment points breaking strength >15KN

## Capital Safety

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