



เข็มขัดกันตกเต็มตัวATAP

รหัสสินค้า SA06050



BJ0045 SAFETY HARNESS

Item No.	Meet Standard
BJ0045	CE369

- Harness with Fall Arrest Lanyard
Harness No.BJ0045
1 Dorsal attachment D ring.
Adjustable Buckle: chest / waist & thigh
Belt: 45mm wide,extra large size can be customized.

Comfortable and easy to wear CE approval



Fall Arrest Lanyard

Single Lanyard with hook MODEL: BJ0038

Specification of Lanyard

- ◆ Polyester, 3 strands Rope, 14mmX1.5Meter
- ◆ Fit Scaffold hook opening 53mm & link AD-09 at end



Single Lanyard with Energy Absorber MODEL: BJ0031A

Specification of Lanyard

- ◆ Polyester, 3 strands Rope, 14mmX1.5Meter
- ◆ Fit Scaffold hook opening 53mm X1 & karabiner AF-09



Double Lanyard with Energy Absorber MODEL: BJ0032A

Specification of Lanyard

- ◆ Polyester, 3 strands Rope, 14mmX1.5Meter
- ◆ Fit Scaffold hook opening 53mm X2 & karabiner AF-09





Fachausschuss
Persönliche Schutzausrüstungen
Prüf- und Zertifizierungsstelle
im BG-PRÜFZERT

Hauptverband der
gewerblichen
Berufsgenossenschaften

Europäisch notifizierte Stelle
Kenn-Nummer 0299

Test institute accredited by Zentralstelle der Länder für
Sicherheitstechnik, accreditation applicable to
personal protective equipment, technical work equipment,
sports boats and water crafts

ZLS-P-487/03
ZLS-P-402/03



Reference number: 03 1 0095

Applicant: [redacted] LTD
No. 142, Lane 795, Sec. 1, Changyuan Rd, Wanya Village
RDC-503 Huatan Hsiang Changhua Hsien Taiwan

Date of receipt of the specimens: 01 December 2003

Product designation: lanyard
(relevant to the test object)

Type: H-4538-C-LY
(article no., trade name etc.)

Scope of testing: Testing in accordance with EN 354:1992 as required prior to
issuing an EC type-examination certificate.

Further details / remarks: Detailed information on the tests and the results can be found in the test reports
under the above mentioned reference number.

This is to confirm the following:

On December 29, 2003, and on December 30, 2003, the above mentioned lanyard of type H-4538-C-LY was tested in accordance with DIN EN 354:1993, clauses 5.1 and 5.2. The submitted test samples comply with the requirements of those clauses of the standard for which they were tested.
(Tests carried out by: Mr Ritzerfeld)

This confirmation relates only to the above mentioned test objects.

Erkrath 10 December 2004
Place _____ **Date:** _____
Dokument



Dipl.-Ing. (FH) Brockschmidt



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European notified body
Identification number 0299



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Berufsgenossenschaften

Translation

EC-Type Test Certificate

05080053

no. of certificate

Name and address of the holder of the certificate: [REDACTED] CO., LTD

(customer) No. 142, Lane 796, Sec. 1, Changyuan Rd, Wanya Village
ROC-503 Huatan Hsiang Changhua Hsien Taiwan

Name and address of the manufacturer: see certificate holder

Ref. of customer:	Ref. of Testing and Certification Body:	Date of issue:
	008.0116 03 1 0096	08.07.2005

Product designation: connector

Type: H-3101

Intended purpose: Connecting element or connecting component of a system of personal protective equipment against falls from a height, as well as for work positioning and for rescue purposes

Testing based on: DIN EN 362:1993-02

Remarks: Prod.-Id. 03 1 0096/adela/h3101
This product is a personal protective equipment of category III in accordance with the directive 89/686/EEC: control measures to article 11 are required.

The type tested complies with the provisions laid down in the directive 89/686/EEC (Personal Protective Equipment), amended by the directives 93/68/EEC, 93/95/EEC and 96/58/EC.

Further conditions are laid down in the Rules of Procedure for Testing and Certification of April 2004.



P2801E
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In any case, the German original shall prevail.

