

## DOLOMITICERT SCARL

Authority for the certification of personal protective equipment

Zona Industriale Villanova

32013 Longarone (BL) Italy

Tel.: ++39 437 573157 Fax: ++39 437 573131 E-Mail: info@dolomiticert.it



PRD N° 1468

Membro degli accordi di Multiso Riconoscimento
EA, IAF, e ILAC

Signatory of EA, IAF, and ILAC

Multiso Recompete
Multiso Recompete

# **EC TYPE-EXAMINATION CERTIFICATE**

n. EC:

15-0088

In realization of the 89/686/EEC Directive dated 21st December 1989, modified by the 93/68/EEC, 93/95/EEC, 96/58/EEC Directives - regarding the reconciliation of the Legislation of the Member States, relevant to the personal protective equipment - and by the Italian Legislative Decrees 475 (04/12/92) and 10 (02/01/97) wich incorporate their contents.

# DOLOMITICERT SCARL

**NOTIFIED BODY UE N. 2008** 

Authorized from the ministry of economic development and from the ministry of labour and social attors with the decree dated 12<sup>th</sup> December 2007

considered the application for EC type-examination no. 150048Rev.1 presented the

26/06/2015

# **CERTIFIES THAT**

the following personal protective equipment model

Personal protective equipment against falls from a height - Full body harness

A001

presented by

#### COFRA S.R.L.

Via Dell' Euro, 46-59 - 76121 BARLETTA BT - IT

resulted to be in conformity with the essential requirements provided for by the Attachment II of the Directive.

The description of the personal protective equipment model, the normative reference, the verification results and the description of the CE marking on the equipment are described on page 2. 3 .4 of the present document.

First issue date:

17/07/2015

Renewal or revision date:

1

Expiration date:

16/07/2020

Certification Board Manager

Longarone,

17/07/2015

This document consists of no. 4 numbered pages.

Pag. 1 of 4



#### EC Type-Examination Certificate no. EC

15-0088

dated

17/07/2015

Membro degli acc EA, IAF, e ILAC Signatory of EA, IAF, and ILAC Mutual Recognition Agreements

## 1. Description of the Personal Protective Equipment

Product designation:

A001

Commercial trade name:

COFRA

Intended purpose:

Personal protective equipment against falls from a height: full body

harnesses that hold the body of the user against falls from a height

A001 Model:

Reference code / Variants:

A001-1000; A001-1001; A001-1002; A001-1003; A001-1004; A001-1005; A001-1006; A001-1007

In Conformity with the Standard(s): EN 361:2002

and /

PPE Category:

III

Webbing material:

Polyester and polyester + elastomer (elasticized shoulder webbing)

Webbing width (mm):

45 (base webbing); 30 (secondary webbing)

Number of adjustment devices:

Material of the adjustment devices:

Steel and aluminium

Number of attachment points:

2 (dorsal and sternal)

Material of the attachment points:

Polyester (front); Steel (rear)

Sizes:

S-2XL

L-3XL

Weigth (g):

A001-1000: 892; A001-1001: 949; A001-1002: 1022; A001-1003: 1054 A001-1004: 1609; A001 -1005: 1652; A001-1006 1625; A001-1007: 1680 A001-1000: 949; A001 -1001: 1002; A001-1002: 1054; A001-1003: 1100

A001-1004: 1708; A001 -1005: 1748; A001-1006 1778; A001-1007: 1820

Number of stitchings:

10 (for variants from A001-1000 to A001-1003); 14 (for variants from A001-1004 to A001-1007)

Material of the stitchings:

Polyester

Breaking load of the threads (N/tex):

0,6

Breaking load of the stitchings (N/tex): 0,65

Manufacturer's name:

COFRA S.R.L.

Manufacturer's address:

Via dell'Euro 43-59 - 76121 Barletta (BT) - Italy

Mandatary's name:

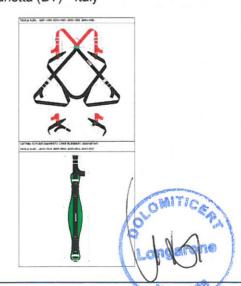
Mandatary's address:

COFRA S.R.L.

Certificate's holder: Holder's address:

Via dell'Euro 43-59 - 76121 Barletta (BT) - Italy







# EC Type-Examination Certificate no. EC 15-0088

Dolomiticert S.c.a.r.l.

Dolomiticert S.c.a.r.l.

dated 17/07/2015

PRD N° 1468

Hembro degli accordi di Hubio Riconoscimento EA, TAF, e TIAC

Signatory of EA, TAF, and TIAC

Hubian Recognition Agreements

2.	Applicable Standards:
	EN 361:2002 - "Personal protective equipment against falls from a height - Full body harnesses"
	The protection equipment A001 is compliant with the basical requirements provided by the standard(s) of reference for the particular fields of utilization the device is addressed to.
	EN 361:2002 and /
	Moreover, the protection equipment is in compliant with the specific requirements provided by the connected norm for the particular fields of use the device is addressed to:
	Characteristics of the protection equipment are:
	Notes:
	Note: The full body harness model A001 is an assembly of narrow textile fabric(s) (hereafter referred to as webbing), adjusting device (s) or other elements which fit around the body, the shoulder and the thighs to support it in a hanging position after a fall. This device is produced in 8 variations: A001-1000 (MARTON), A001-1001 (ERGOTEK), A001-1002 (MARTON FAST), A001-1003 (ERGOTEK FAST), A001-1004 (BLITAR), A001-1005 (SRAGEN), A001-1006 (BLITAR FAST) and A001-1007 (SRAGEN FAST); variants differ one from the other one for the type of buckles, for the presence or not of shoulder elasticised webbing and for the presence or not of the waist belt as accessory.
3.	Test results and test examinations are covered by the following test reports:
	Dolomiticert S.c.a.r.l. 150517 09/07/2015
	Dolomiticert S.c.a.r.l. 150291 13/05/2015
	Dolomiticert S.c.a.r.l. 150232 08/05/2015

150231

150042



08/05/2015

03/03/2015



15-0088

dated

17/07/2015

ACCREDIA 5

PRD Nº 146B

Hembro degli accordi di Hutuo Riconoscimen EA, IAF, e ILAC

Signatory of EA, IAF, and ILAC Mutual Recognition Agreements

#### 4. Marking:

Means of identification, e.g. manufacturer's name, supplier's name, or trade mark:

**COFRA** 

COFRA

Manufacturer's production batch or serial number or other means of traceability:

5555555

Model and identification type of full body harnesses:

A001-1004 (example)

A letter A for every attachment point which to provides the fall arrest:

A or A/2

Number and year of the document the equipment complies with:

EN 361:2002

Pictogram or other method to indicate that users must read the instruction for use:

(Ii

CE Marking:

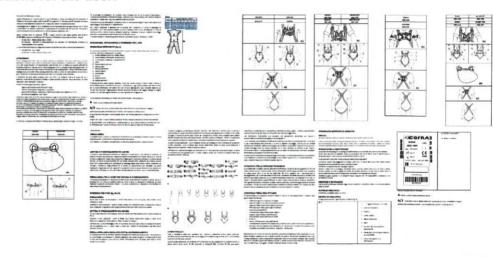
CE2008

Marking example:



Marking position: Label sewn to the base webbing and letter A or A/2 printed near each attachment points

#### 5. Note and instructions for the user:



## 6. Quality control system for devices belonging to the 3rd class according to the article: 11/A

Supervisory Body

Dolomiticert S.c.a.r.l.

**EEC Code** 

2008

Address

Z.I. Villanova - 32013 Longarone (BL) - Italy

## Terms and conditions under which the Certificate is issued

- a) Marking and instructions were examined in Italian The supply and the obtainment of versions in languages accepted by the countries in which the product is sold are under the complete responsibility of the Manufacturer or of his/her authorized Representive.
  b) Any variation to the product, to the technical file or, in the provided cases, to the manual or to the quality control procedures, shall be notified in due time to Dolomiticert.
- c) The Manufacturer or his/her authorized Representative shall respect the procedures and the regulations provided by Dolomiticert for the EC Certification.
- d) The complete reproduction of this Certificate is allowed upon written authorization by Dolomiticert.
- e) This certificate shall be carefully kept by the Manufacturer to be shown, on request, to the Control Authority of to the Vigilance Administration.
- f) This certificate remains property of Dolomiticert, which can ask it back if some of the above mentioned conditions are not respected.





## DOLOMITICERT SCARL

Authority for the certification of personal protective equipment **Zona Industriale Villanova 7/A** 

# 32013 Longarone (BL) Italy

Tel.: ++39 437 573407 Fax: ++39 437 573131 E-Mail: info@dolomiticert.it Web: www.dolomiticert.it



PRD N° 146B

Hembro degli accordi di Mutuo Riconoscimento
EA, IAF, e ILAC

Signatory of EA, IAF, and ILAC

Mutual Recognition Agreements

In realisation of the Regulation (EU) 2016/425 of the European Parliament and of the Council of 9<sup>th</sup> of March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC.

# **DOLOMITICERT SCARL**

NOTIFIED BODY EU No. 2008

authorised by the ministry of economic development and by the Ministry of Labour and Social policies with the decree dated 26<sup>th</sup> April 2017 Releases the following:

# ANNUAL CONFIRMATION REPORT OF THE CERTIFICATION (ACRC) FOR Category III PPE

In accordance with Annex VII (Module C2) of the Regulation (EU) 2016/425 "Conformity to type based on internal production control plus supervised control checks at random intervals"

no:

15-0088

/ 2019

2

About personal protective equipment model:

Personal protective equipment against falls from a height - Full body harness

A001

Manufacturer:

COFRA S.R.L.

Via Dell' Euro, 46-59 - 76121 BARLETTA BT - Italy

The description of the protective equipment, the reference standards, the results of audits and the results of samplings carried out on pages 2, 3 and 4 of this compliance certificate of annual confirmation.

Longarone,

25/10/2019

The Technical Coordinator

(Luca Tamburtin

This document consists of no. 4 numbered pages.

#### Annual Confirmation Report of the Certification (ACRC) for a category III PPE



No

15-0088

2019

2 dated

25/10/2019

PRD N° 146B

Membro degli accordi di Mutuo Riconoscimen
EA. TAF. e TLAC

Signatory of EA, IAF, and ILAC

#### 1. Description of the Personal Protective Equipment

Model name:

A001

Commercial Trade name:

COFRA

Product Description:

Personal protective equipment against falls from a height - Full body

harness

Intended purpose:

Personal protective equipment against falls from a height: full body

harness that hold the body of the user against falls from a height

Model:

A001

Code:

A001-1000; A001-1001; A001-1002; A001-1003; A001-1004; A001-1005; A001-1006; A001-1007

In Compliance with the Standard(s):

EN 361:2002

and /

PPE Category:

111

Manufacturer's name:

COFRA S.R.L.

Manufacturer's address:

Via Dell' Euro, 46-59 - 76121 BARLETTA BT - IT

Mandatary's name:

/

Mandatary's address:

COFRA S.R.L.

Certificate's holder: Holder's address:

Via Dell' Euro, 46-59 - 76121 BARLETTA BT - Italy

Webbing material:

Polyester and polyester + elastomer (elasticised shoulder webbing)

Webbing width (mm):

45 (base webbing); 30 (secondary webbing)

Number of attachment points:

2 (dorsal and sternal)

Material of attachment points:

Polyester (front); Steel (rear)

Sizes:

S-2XL; L-3XL

Weight (g):

Various

Number of stitching:

10 (for variants from A001-1000 to A001-1003); 14 (for variants from A001-1004 to A001-1007)

Material of stitching:

Polyester

Number of adjustment devices: 5

Material of adjustment devices: Steel and aluminium

Note: The full body harness model A001 is an assembly of narrow textile fabric(s) (hereafter referred to as webbing), adjusting device(s) or other elements which fit around the body, the shoulder and the thighs to support it in a hanging position after a fall. This device is produced in 8 variations: A001-1000 (MARTON), A001-1001 (ERGOTEK), A001-1002 (MARTON FAST), A001-1003 (ERGOTEK FAST), A001-1004 (BLITAR), A001-1005 (SRAGEN), A001-1006 (BLITAR FAST) and A001-1007 (SRAGEN FAST); variants differ one from the other one for the type of buckles, for the presence or not of shoulder elasticised webbing and for the presence or not of the waist belt as









No

15-0088

2019

DATED

25/10/2019

PRD N° 146B

Hembro degli accordi di Mutuo Riconosciment
EA, IAF, e ILAC

Signatory of EA, IAF, and ILAC

Mutual Recompilion Acreements

2. Applicable Standard	:
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EN 361:2002 - "Personal protective equipment against falls from a height - Full body harnesses"

/

#### 3. The results of the certification tests can be found in the following test reports:

 Dolomiticert Scarl
 150517
 09/07/2015

 Dolomiticert Scarl
 150291
 13/05/2015

 Dolomiticert Scarl
 150232; 150231
 08/05/2015

 Dolomiticert Scarl
 150042
 03/03/2015

## 4. The results of the surveillance tests and audits can be found in the following test reports:

 Dolomiticert (Sampling report)
 191611
 26/09/2019

 Dolomiticert (Test report)
 191751
 18/10/2019

#### 5. Surveillance tests performed:

Clause 4.1 - Design and ergonomics

Clause 4.3 - Static strength

Clause 4.4 - Dynamic performance

## 6. Requirements:

Static strength > 15 kN

Dynamic strength: withstand the drop with a 100 kg torso dummy

#### 7. Check of the Marking Position:

Original Label stitched on the base webbing and "A" and "A/2" printed near attachment points. marking position:

## 8. Check of the Marking:

Any Change

#### 9. Check of the Information supplied by the manufacturer:

Any / Change

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No

15-0088

2019

2

DATED

25/10/2019

PRD N° 1468

Nembro degli accordi di Mutuo Riconoscimer
EA, IAF, e ILAC

Signatory of EA, IAF, and ILAC

Nutual Recognition Agreements

#### 10. Annual assessment of product compliance with standard / specification and type-examined:

#### 10.1 Date and location visited:

26/09/2019

Via dell'Euro, 53-57-59 – 76121 Barletta (Italy)

#### 10.2 Name of the inspector and his relationship with Dolomiticert:

Tommaso Morandin, Sales and Public Relations Manager

#### 10.3. Company rapresentative, name and position:

Giovanni De Rosa, PPE Certification Manager

#### 10.4 Relationship between the company visited and the type-examination certificate holder:

Certificate holder

10.5 Sample selection is positive/negative:

Positive

10.6 Product testing is positive/nagative:

Positive

#### 11. Annual assessment of production not being homogeneous:

#### 11.1 Method employed to perform assessment:

Production non-homogeneity assessed by selection of a single, large sample

#### 11.2 Name of the inspector and his relationship with Dolomiticert:

Luca Tamburlin, Laboratory Technical Manager

#### 11.3 Company rapresentative, name and position:

Giovanni De Rosa, PPE Certification Manager

#### 11.4 According to our judgement, the assessment concluded that production was not homog.:

negative

#### 12. Overall conclusions of the annual control:

The result of the examination is to be considered:

Positive

The PPE tested is compliance with the requirements for the health and safety of the user and is entirely identical, regarding design and performance, to the model described in the original certification.

#### 13. Any action required

1

#### Terms and conditions

- a) Marking and instructions were examined in English. The supplying and the obtaining of versions in languages accepted by the countries in which the product is sold are under the complete responsibility of the Manufacturer or of his Authorised Representative. b) Any variation to the product, to the technical file or, in the provided cases, to the manual or to the quality control procedures, shall be notified in time to DOLOMITICERT.
- c) The Manufacturer or his Authorised Representative shall respect the procedures and the regulations provided by DOLOMITICERT for the EU Certification.
- d) Copies of this Certificate, supplied to third parties, shall be reproduced in their entirety.
- e) The present Certificate shall be carefully kept by the Manufacturer to be shown, on request, to the Organism of control or to the Vigilance Administration.
- f) The present Certificate remains property of DOLOMITICERT, which can ask for it back if some of the above mentioned conditions are not respected.

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