

EU TYPE-EXAMINATION CERTIFICATE

n. EC: 21-0197

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

DOLOMITICERT SCARL

authorised by the Ministry of Economic Development and by the Ministry of Labour and Social Policies with the decree issued in date 11th March 2021
NOTIFIED BODY IDENTIFICATION NUMBER: 2008

considered the application for EU type-examination no. 210280, presented in date 07/10/2021

CERTIFIES THAT

the following personal protective equipment model

Personal protective equipment for the protection and/or the prevention against falls from a height – Full body harness

A001

presented by

COFRA S.r.l.

Via dell'Euro 53-57-59 - 76121 BARLETTA (BT) - Italy

results to be in conformity with the applicable essential requirements included into Annex II of the Regulation (EU) 2016/425 dated 9th of March 2016.

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: 15/10/2021

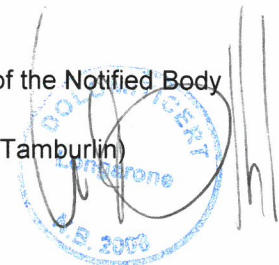
Renewal or revision date: /

Expiration date: 14/10/2026

Longarone, 15/10/2021

The Director of the Notified Body

(Luca Tamburini)



This document consists of no. 4 numbered pages.

1. Description of the Personal Protective Equipment

Product designation:	A001
Commercial trade name:	COFRA
Intended purpose:	Protection and/or prevention of falls from a height when used on personal fall protection systems.
Model:	A001
Reference code / Variants:	A001-1000 - MARTON; A001-1001 - ERGOTEK; A001-1002 - MARTON FAST; A001-1003 - ERGOTEK FAST; A001-1004 - BLITAR; A001-1005 - SRAGEN; A001-1006 - BLITAR FAST; A001-1007 - SRAGEN FAST
In Conformity with the Standard(s):	EN 361:2002 and EN 358:2018
PPE Category:	III
Webbing material(s):	Rigid webbing: Polyester; Elastic shoulder webbing: Polyester and elastomer; Belt padding: EVA foam coated with polyester fabric
Webbing width (mm):	Base webbing (rigid and elastic): 45 mm; Sternal adjustment webbing: 30 mm; Belt webbing: 45 mm
Number of adjustment elements:	"A001-1000", "A001-1001", "A001-1002", "A001-1003": 5 "A001-1004", "A001-1005", "A001-1006", "A001-1007": 6
Material of the adjustment elements:	Interlocking and sliding buckles: Galvanized steel; Quick release buckles: Steel coated with electrophoretic deposition
Number of attachment points:	All variants: one dorsal and one sternal compliant with EN 361; variants "A001-1004", "A001-1005", "A001-1006", "A001-1007" additionally equipped with two lateral on the belt compliant with EN 358. See description in notes at page 3.
Material of the attachment points:	Textile sternal attachment point: Polyester; Metallic dorsal and lateral on the belt attachment points: Galvanized steel
Material of the stitching:	Polyester HT
Sizes:	Two adjustable: S-2XL; L-3XL
Weight (g):	See technical file.
Manufacturer's name:	COFRA S.r.l.
Manufacturer's address:	Via dell'Euro 53-57-59 - 76121 BARLETTA (BT) - Italy
Authorised Representative's name:	/
Authorised Representative's address:	/
Certificate's holder :	COFRA S.r.l.
Holder's address:	Via dell'Euro 53-57-59 - 76121 BARLETTA (BT) - Italy



A001-1000 - MARTON



A001-1002 - MARTON FAST



A001-1004 - BLITAR



A001-1006 - BLITAR FAST



A001-1001 - ERGOTEK



A001-1003 - ERGOTEK FAST



A001-1005 - SRAGEN



A001-1007 - SRAGEN FAST



2. Levels of protection offered by the personal protective equipment

Applicable Standards:

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

EN 358:2018 - "Personal protective equipment for work positioning and prevention of falls from a height - Belts and lanyards for work positioning and restraint"

/

The protection equipment A001

is compliant with the basic requirements provided by the standard(s) of reference for the particular fields of utilization the device is addressed to.

EN 361:2002 and EN 358:2018

Moreover, the protection equipment is in compliance 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:

"A001-1000", "A001-1001", "A001-1002" and "A001-1003": Compliant with EN 361 only

"A001-1004", "A001-1005", "A001-1006" and "A001-1007": Compliant both with EN 361 and EN 358

All variants compliant to be used up to a maximum rated load of 150 kg

Notes:

Harnesses of the family "A001" are assemblies of webbing(s), adjusting device(s) or other elements which fit around the body, the shoulder, the waist and the thighs to support it in a hanging position after a fall or as a means of support for restraint or work positioning. Eight variants provided, differing for the type of leg loop buckles (interlocking or quick-release type), for the type of shoulder straps used (rigid or elastic) and for the presence or not of the integrated belt for work positioning and/or restraint: "A001-1000", with interlocking leg loop buckles, rigid shoulder webbing and without any integrated belt, "A001-1001", with interlocking leg loop buckles, elastic shoulder webbing and without any integrated belt, "A001-1002", with quick-release leg loop buckles, rigid shoulder webbing and without any integrated belt, "A001-1003", with quick-release leg loop buckles, elastic shoulder webbing and without any integrated belt, "A001-1004", that is the same as "A001-1000" with additionally the integrated belt model "A003-1000", "A001-1005", that is the same as "A001-1001" with additionally the integrated belt model "A003-1000", "A001-1006", that is the same as "A001-1002" with additionally the integrated belt model "A003-1001" and "A001-1007", that is the same as "A001-1003" with additionally the integrated belt model "A003-1001". Belt model "A003-1000" equipped with an interlocking adjustment buckle while belt model "A003-1001" equipped with a quick-release adjustment buckle.

All variants are full body harnesses when used on fall arrest systems, according to the standard EN 361:2002, equipped with two attachment points positioned on sternal and dorsal part of the device. Variants "A001-1004", "A001-1005", "A001-1006" and "A001-1007" are additionally belts when used during work positioning and /or restraint, according to the standard EN 358:2018, equipped with two attachment points positioned in the lateral part of the integrated belt.

These harnesses are designed to protect the final user against the risk of falls from a height when used as a full body harness on personal fall protection systems and to prevent falls from a height during work positioning and/or restraint when used as a belt.
All variants produced into two adjustable sizes: S-2XL and L-3XL.

3. Test results and test examinations are covered by the following test reports:

Dolomiticert S.c.a.r.l.	211022	29/07/2021
Dolomiticert S.c.a.r.l.	211021	27/08/2021
Dolomiticert S.c.a.r.l.	211020	27/08/2021
Dolomiticert S.c.a.r.l.	211019	27/08/2021
Dolomiticert S.c.a.r.l.	211018	24/08/2021
Dolomiticert S.c.a.r.l.	190764	10/06/2019
Dolomiticert S.c.a.r.l.	190763	14/06/2019
Dolomiticert S.c.a.r.l.	190762	14/06/2019
Dolomiticert S.c.a.r.l.	150231	08/05/2015



4. Marking

<p>COFRA Via dell'Euro, 53-57-59 76121 Barletta - Italy</p> <p>MARTON</p> <p>A001-1000</p> <p>S-2XL</p> <p>ODL: bbbbbb-ssss</p> <p>MM/YYYY</p> <p>MM/YYYY</p>	<p>CE i</p> <p>2008</p> <p>EN 361:2002</p> <p>ERC TP TC 019/2011</p> <p>MAX 150 Kg</p> <p>Made in Albania</p> <p>NAME</p>	<p>CONTROL CHART</p> <table border="1"> <thead> <tr> <th>MM/YY</th> <th>SIGN</th> </tr> </thead> <tbody> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> </tbody> </table>	MM/YY	SIGN																					<p>COFRA Via dell'Euro, 53-57-59 76121 Barletta - Italy</p> <p>SRAGEN FAST</p> <p>A001-1007</p> <p>S-2XL</p> <p>70 - 120 cm</p> <p>ODL: bbbbbb-ssss</p> <p>MM/YYYY</p> <p>MM/YYYY</p>	<p>CE i</p> <p>2008</p> <p>EN 358:2018</p> <p>EN 361:2002</p> <p>ERC TP TC 019/2011</p> <p>MAX 150 Kg</p> <p>Made in Albania</p> <p>NAME</p>	<p>CONTROL CHART</p> <table border="1"> <thead> <tr> <th>MM/YY</th> <th>SIGN</th> </tr> </thead> <tbody> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> </tbody> </table>	MM/YY	SIGN																				
MM/YY	SIGN																																																
MM/YY	SIGN																																																

A)

B)



C)



D)

- Placement of the marking:
- A) Three labels stitched on the device, for variants only compliant with EN 361, dimensions 70 mm x 30 mm.
 - B) Three labels stitched on the device, for variants compliant both with EN 361 and EN 358, dimensions 70 mm x 30 mm.
 - C) Dorsal attachment point.
 - D) Two labels stitched in correspondence of the sternal attachment point.

5. Declaration for category III personal protective equipment

For category III PPE, this EU Type-Examination Certificate shall be used only in combination with one of the evaluation procedures in accordance with Article 19, letter c), of the Regulation (EU) 2016/425

Applicability for the product covered by this EU Type-Examination Certificate:

YES

Terms and conditions under which the Certificate is issued

- a) Marking and instructions were examined in **Italian**. Language versions other than the one specified above 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.
- g) Any subsequent revision of the present document automatically deletes and replaces it.
- h) The present document can include only a limited description of the product under certification; for a more detailed description, please refer to the correspondent Technical Documentation.