

A.N.C.I. Servizi S.r.l.

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Reg. Imprese n° 229059  
Trib. di Milano  
R.E.A. n° 1147818



**CIMAC**  
Centro Italiano  
Materiali di Applicazione  
Calzaturiera



PRD N° 0171 B

Membro degli Accordi di Mutuo Riconoscimento  
EA, IAF e ILAC

Signatory of EA, IAF and ILAC  
Mutual Recognition Agreements

Sede operativa: 27029 VIGEVANO (PV) - C.so G. Brodolini, 19 - Tel. 0381.84722 - Fax 0381.73393 - E-mail: info@cimaonline.com - Internet: <http://www.cimaonline.com>

According to the EEC instructions 89/686 dated 21<sup>st</sup> of December 1989, concerning the standardisation of legislation of all member countries with regard to individual protection systems and the relative legislative decree dated 4<sup>th</sup> of December 1992, N° 475,

**A.N.C.I. Servizi s.r.l. a socio unico - C.I.M.A.C. section**  
**CENTRO ITALIANO MATERIALI DI APPLICAZIONE CALZATURIERA**  
**Community Identification N° 0465**

grants:

## **EC TYPE-EXAMINATION CERTIFICATE MODULE B – EC TYPE-EXAMINATION**

**N° 0161/23142/16**

for the following model of Personal Protective Equipment for III category:

**Knee-height boot art. "NO STREAMER - 753"**

Manufacturer (see notes):

**COFRA S.R.L.**

**VIA DELL'EURO 43-59  
76121 BARLETTA BT**

**The present EC Type-Examination Certificate certifies that the technical design of the PPE model of the third category meets the requirements of the legislation applicable to it.  
At choice of the manufacturer, the model of PPE must be submitted prior to release onto the market, one of the control systems provided for art. 11a and 11b of Directive 89/686/EEC.**

Vigevano, 29/01/2016

Responsible of EC certification of PPE  
of the foot and leg  
Pietro Biglia

Technical Responsible  
Giuseppe Bellotti



## 1. Description of personal protective equipment:

PPE Category: third category

Type of PPE: safety footwear for professional use according to EN 15090:2012 and EN ISO 17249:2013+AC:2014 standard

Design: D - Knee-height boot

Classification: I - Footwear made from leather and other materials, excluding all-rubber or all-polymeric footwear

Size range: from 38 to 48 (French size)

Identification of last: C 16724

Manufacturing process: Cemented construction

The footwear has a:           metallic toecap cod. "AAAMN (SMAL AM)"  
                                      non-metallic penetration-resistant insert cod. "OSAZC.xxx.F03"  
                                      removable insock cod. "SP110"

The footwear has a toecap in protection of the foot toes that prevents against impacts with an impact energy of 200 J and risks of injuries with a compression load of 1500 daN.





**2. The tests and the examinations to verify the conformity of the article (in compliance with art. 10 of Directive 89/686/EEC – Decision 768/08/EC Module B) are performed applying the following harmonized standards and the Regulation 1907/2006/EC Annex XVII and subsequent amendments and integrations:**

- EN 15090:2012 – Footwear for fire-fighters.
- EN ISO 17249:2013+AC:2014 - Safety footwear with resistance to chain saw cutting
- EN ISO 20344:2011 – Personal protective equipment – Test methods for footwear.
- EN ISO 20345:2011 – Personal protective equipment – Safety footwear.

**3. The results of tests and examinations are contained in the following test reports:**

C.I.M.A.C.	RP 2016\0073-1-RP-2	dated	29/01/2016
C.I.M.A.C.	RP 2016\0073-1-RP-3	dated	29/01/2016
Centro Tecnológico do Calçado de Portugal	BA - 530/2016	dated	29/01/2016

**4. Requirements of the personal protective equipment:**

The knee-height boot art. "NO STREAMER - 753" complies with:

the basic requirements for safety footwear specified in table 4 of EN 15090:2012 standard;

the additional requirements for special applications specified in table 4 of EN 15090:2012 standard:

(Category F2 A HI<sub>3</sub> CI AN)

- antistatic properties;
- penetration resistance of sole complex;
- ankle protection;
- cold insulation of sole complex;
- level of performance "HI<sub>3</sub>";
- raised ridges under outsole.

the additional requirements for special applications specified in table 1 of EN ISO 17249:2004+A1:2007 standard:

- heel area closed;
- antistatic properties (A);
- energy absorption of seat region (E);
- penetration resistance of sole complex (P);
- water resistant upper (WRU);
- water resistance of the whole footwear (WR);
- ankle protection (AN);
- cut resistance (CR);
- cold insulation of sole complex (CI);
- heat insulation of sole complex (HI);



- resistance to hot contact of the outsole (HRO);
- fuel oil resistant outsole (FO);
- resistance to chain saw cutting (class = 2 – 24 m/s);
- raised ridges under outsole.

This footwear has a scuff resistant covering for the toe region.

The shoe complies the requirements of footwear "Type 2 – All fire suppression and rescue interventions where protection against penetration and toe protection are needed, no protection against chemical hazards. Suitable for fire rescue, fire suppression, and property conservation in buildings, enclosed structures, vehicles, vessels, or like properties that are involved in a fire or emergency situation" specified in table 4 of EN 15090:2012 standard Category F2A-HI<sub>3</sub>.

In the EC Type-Examination Certificate of this PPE, the product complies with the basic requirements by Annex II of the Directive 89/686/EC – DL 4.12.95 n. 475, relating to the evaluation of the protection given to the operator in specific working conditions described in the applicable standards.

In the evaluation of conformity, the users should verify the correspondence between their risk assessment and the one described in the above mentioned standard.

The shoe complies with what prescribed by EN ISO 20345:2011 standard concerning the slip-resistance of the outsole, "SRC" requirement.

In the model of Personal Protective Equipment and its components was not detected the presence of dangerous substances listed in Annex XVII of Regulation 1907/2006/EC and subsequent amendments and additions.

## 5. Marking of the personal protective equipment:

The following information is reported on the footwear in a durably and indelibly marked:

- the "CE" mark
- date of manufacture (month and year)
- the number of the notified body, chosen by the manufacturer, in charge of making the periodical control systems foreseen by art. 9 and 10 of DL 475 dated 9/12/92
- manufacturer's type designation: NO STREAMER
- manufacturer's type designation: 753
- the number and year of the reference European standard: EN 15090:2012 – EN ISO 17249:2013+AC:2014 (see notes)
- the symbols appropriate to the protection provided: F2 A HI3 CI AN SRC  
A E P FO WRU WR CI CR AN HI HRO SRC liv. 2 (see notes)
- manufacturer's identification mark: "COFRA"
- the picture for the protection provided: resistance to chain saw cutting (level = 2)
- size.



## 6. Notes:

- "*making available on the market*" shall mean any supply of a product for distribution, consumption or use on the Community market in the course of a commercial activity, whether in return for payment or free of charge.
- "*placing on the market*" shall mean the first making available of a product on the Community market.
- "*manufacturer*" shall mean any natural or legal person who manufactures a product or has a product designed or manufactured, and markets that product under his name or trademark.
- "*authorised representative*" shall mean any natural or legal person established within the Community who has received a written mandate from a manufacturer to act on his behalf in relation to specified tasks.
- "*harmonised standard*" shall mean a standard adopted by one of the European standardisation bodies listed in Annex I to Directive 98/34/EC on the basis of a request made by the Commission in accordance with Article 6 of that Directive.
- "*accreditation*" shall mean an attestation by a national accreditation body that a conformity assessment body meets the requirements set by harmonised standards and, where applicable, any additional requirements including those set out in relevant sectoral schemes, to carry out a specific conformity assessment activity.
- "*conformity assessment*" shall mean the process demonstrating whether specified requirements relating to a product, process, service, system, person or body have been fulfilled.
- "*recall*" shall mean any measure aimed at achieving the return of a product that has already been made available to the end user.
- "*withdrawal*" shall mean any measure aimed at preventing a product in the supply chain from being made available on the market.
- "*CE marking*" shall mean a marking by which the manufacturer indicates that the product is in conformity with the applicable requirements set out in Community harmonisation legislation providing for its affixing.
- The content of this EC Type-Examination Certificate is referred to the tested personal protective equipment only.
- This EC Type-Examination Certificate may be integrally duplicated; the copy must be faithful, legible (if pint size) and must contain the bold caption "TRUE COPY".

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**Community Identification N° 0465**

grants:

**CLOSURE REPORT OF EC CERTIFICATION**  
**N° 0161/23142/16 - 00601C**  
**MODULE C2 – EC TYPE CONFORMITY BASED ON INTERNAL**  
**PRODUCTION CONTROL WITH TESTS MADE UNDER**  
**CONTROL OFFICER AT RANDOM INTERVALS**

for the following model of Personal Protective Equipment for III category:

**Knee-height boot art. "NO STREAMER - 753"**

Manufacturer (see notes):

**COFRA S.R.L.**

**VIA DELL'EURO 43-59**  
**76121 BARLETTA BT**

**The validity of the closure report shall be subject to surveillance activities provided for by Directive 89/686/EEC, to be implemented within 12 months from the issue date specified below.**

Vigevano, 10/05/2016

Responsible of EC certification of PPE  
of the foot and leg  
Pietro Biglia

Technical Responsible  
Giuseppe Bellotti



## 1. Description of personal protective equipment:

PPE Category: third category

EC Type-Examination Certificate N° 0161/23142/16

Type of PPE: safety footwear for professional use according to EN 15090:2012 and EN ISO 17249:2013+AC:2014 standard

Design: C - Half-knee boot

Classification: I - Footwear made from leather and other materials, excluding all-rubber or all-polymeric footwear

Size range: from 38 to 48 (French size)

Identification of last: C 16724

Manufacturing process: cemented construction

The footwear has a:           metallic toecap cod. "AAAMN (SMAL AM)"  
                                      non-metallic penetration-resistant insert cod. "OSAZC.xxx.F03"  
                                      removable insock cod. "SP110"

The footwear has a toecap in protection of the foot toes that prevents against impacts with an impact energy of 200 J and risks of injuries with a compression load of 1500 daN.





**2. The tests and the examinations to verify the conformity of the article (in compliance with art. 11A of Directive 89/686/EEC – Decision 768/08/EC Module C2) are performed applying the following harmonized standards and the Regulation 1907/2006/EC Annex XVII and subsequent amendments and integrations:**

- EN 15090:2012 – Footwear for fire-fighters.
- EN ISO 17249:2013+AC:2014 - Safety footwear with resistance to chain saw cutting
- EN ISO 20344:2011 – Personal protective equipment – Test methods for footwear.
- EN ISO 20345:2011 – Personal protective equipment – Safety footwear.

**3. The results of tests and examinations are contained in the following test reports:**

C.I.M.A.C.	RP 2016\0154-1-RP-2	dated	10/05/2016
C.I.M.A.C.	RP 2016\0154-1-RP-3	dated	10/05/2016
Centro Tecnológico do Calçado de Portugal	BA – 2787/2016	dated	06/05/2016

**4. Requirements of the personal protective equipment:**

The tests and examinations carried out indicate that the PPE examined conforms to the type described in the EC Type-Examination certificate and that there is uniformity in production activities.

The knee-height boot art. "NO STREAMER - 753" complies with:

the basic requirements for safety footwear specified in table 4 of EN 15090:2012 standard;  
the additional requirements for special applications specified in table 4 of EN 15090:2012 standard:

(Category F2 A HI<sub>3</sub> CI AN)

- antistatic properties;
- penetration resistance of sole complex;
- ankle protection;
- cold insulation of sole complex;
- level of performance "HI<sub>3</sub>";
- raised ridges under outsole.

the additional requirements for special applications specified in table 1 of EN ISO 17249:2013+AC:2014 standard:

- heel area closed;
- antistatic properties (A);
- energy absorption of seat region (E);
- penetration resistance of sole complex (P);
- water resistant upper (WRU);
- water resistance of the whole footwear (WR);
- ankle protection (AN);
- cut resistance (CR);



- cold insulation of sole complex (CI);
- heat insulation of sole complex (HI);
- resistance to hot contact of the outsole (HRO);
- fuel oil resistant outsole (FO);
- resistance to chain saw cutting (class = 2 – 24 m/s);
- raised ridges under outsole.

This footwear has a scuff resistant covering for the toe region.

The shoe complies the requirements of footwear "Type 2 – All fire suppression and rescue interventions where protection against penetration and toe protection are needed, no protection against chemical hazards. Suitable for fire rescue, fire suppression, and property conservation in buildings, enclosed structures, vehicles, vessels, or like properties that are involved in a fire or emergency situation" specified in table 4 of EN 15090:2012 standard Category F2A–HI<sub>3</sub>.

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- manufacturer's type designation: NO STREAMER
- manufacturer's type designation: 753
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