

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

A.N.C.I. Servizi s.r.l. a socio unico – CIMAC Laboratories
Community Identification N° 0465

Grants:
Manufacturer
COFRA S.R.L.
VIA DELL'EURO 53-57-59
76121 BARLETTA

EU TYPE-EXAMINATION CERTIFICATE MODULE B
N° F-100-03205-20

for the following model of Personal Protective Equipment:

Design/ Article: Low shoe art. KOS - 1901
Category of PPE: II
Additional requirements: S1 P SRC

safety footwear for professional use according to harmonized standard (*)
EN ISO 20345:2011

Picture of the basic model



First issue date: 31/01/2020
Revision date:
Expiry date: 31/01/2025

Business Unit Manager
Paola Crespi

Manufacturer's identification mark:	COFRA		
Classification:	I - Footwear made from leather and other materials, excluding all-rubber or all-polymeric footwear		
Size range:	from 36 to 48 (french point)		
Identification of last:	A1180		
Manufacturing process:	Injection		
The footwear has a:	non-metallic toecap	cod	AACOM (Leonplastic C13)
	non-metallic penetration-resistant insert	cod	OSAZC.xxx.F03 (TEXON KNOX)
	removable insock	cod	SP181
Additional requirements:	heel area closed; A antistatic properties; E energy absorption of seat region; P penetration resistance of sole complex; FO fuel oil resistant outsole; cleated outsole.		
Test Reports:	The results of tests and examinations are contained in the following test reports:		
Whole footwear	CIMAC	RP 2019/3926-1-RP-1	dated 17/01/2020
Upper	CIMAC	RP 2018/0170-1-RP-2	dated 01/03/2018
Toecap	CIMAC	RP 2018/0170-1-RP-4	dated 01/03/2018
Vamp lining	CIMAC	RP 2017/2004-1-RP-2	dated 22/09/2017
Quarter lining	CIMAC	RP 2017/2004-1-RP-2	dated 22/09/2017
Seat region lining	CIMAC	RP 2019/0514-1-RP-2	dated 11/04/2019
Tongue	CIMAC	RP 2019/0514-1-RP-4	dated 11/04/2019
Upper	CIMAC	RP 2018/0972-1-RP-2	dated 15/05/2018
Removable insock	CIMAC	RP 2018/0972-1-RP-4	dated 15/05/2018
Insole/ Non-metallic penetration-resistant insert	CIMAC	RP 2019/0514-2-RP-2	dated 11/04/2019
	CIMAC	RP 2019/0514-2-RP-4	dated 11/04/2019
	CIMAC	RP 2019/3926-1-RP-2	dated 17/01/2020
	CIMAC	RP 2019/2406-1-RP-8	dated 18/10/2019
	CIMAC	RP 2017/2005-1-RP-2	dated 02/10/2017
	CIMAC	RP 2017/2005-1-RP-3	dated 02/10/2017
	CIMAC	RP 2017/2005-1-RP-4	dated 02/10/2017
	CIMAC	RP 2019/0003-1-RP-2	dated 30/01/2019
Outsole	CIMAC	RP 2019/0003-1-RP-3	dated 30/01/2019
	CIMAC	RP 2019/0003-1-RP-4	dated 30/01/2019

Marking



CE Marking

Name and postal address of the Manufacturer
manufacturer's type designation
the number and year of the reference European standard
Category and additional requirements of the PPE
Month and year of fabrication
Size
Batch number
Reference to informative note



(*) Subsystems and safety components which are in conformity with harmonised standards or parts thereof the references of which have been published in the Official Journal of the European Union shall be presumed to be in conformity with the essential requirements set out in Annex II Regulation (EU) 2016/425.

Validity conditions: This certificate is valid for 5 years from the date of issue. On expiration the manufacturer shall ask for its renewal. The rules applied are those in force on the date of issue shown on this certificate; The validity of the certificate is no longer guaranteed if substitutive standards are issued before the expiration date. All changes made to the model and to the materials described in this EU type-examination certificate shall be reported to and approved by CIMAC. 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". This certificate must be kept by the manufacturer to be shown, on request, to the inspection or notifying authorities.