

CERTIFICATE OF EU TYPE-EXAMINATION

ASOCIACIÓN DE INVESTIGACIÓN DE LAS INDUSTRIAS DEL CALZADO Y CONEXAS (INESCOP), a Notified Body with registry number 0160, under Regulation (EU) 2016/425 of 9th March 2016, **certifies** that the following personal protective equipment:

Product: Occupational footwear according to EN ISO 20347:2022

Identification: ATLANTA
Level of protection O1+SR
Design A

has been subjected to examination by this Notified Body, and it has been checked that it complies with the essential requirements of the Regulation and the applicable requirements to PPE category 2.

Applicant: DIVISIÓN ANATÓMICOS, S.L.
Persianas, 8,
03630 SAX (Alicante)
SPAIN

Elda, 27th March 2023. Valid till 27th March 2028.

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Ana Torró Palau
Head of Certification

This is an English translation of the original certificate in Spanish.



Certificate
No. 0160 0407 23

This certificate is
complemented by the
technical annex bearing
the same number.

Certificate of EU type-examination no. 0160 0407 23**1.- DESCRIPTION OF THE MODEL**

In accordance with the manufacturer's technical file, the product "ATLANTA" matches the following features:

- Occupational shoe for professional use
- Conceived in accordance with the Standard EN ISO 20347:2022
- Classification I
- Manufactured sizes: from 35 to 47
- The external appearance of the model is shown in the following photographs:



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Components subject to control according to EN ISO 20344:2021

- Upper: Black foam-laminated fabric backed with black fabric.
- Collar: Not present.
- Vamp lining: Black foam-laminated fabric.
- Quarter lining: Same as vamp lining.
- Tongue: Upper fabric lined with lining fabric and cellular material in between.
- Insock: Full-length, non-removable moulded insock made from red fabric on blue cellular material, and the latter one on beige fabric.
- Insole: Grey agglomerated fibre nonwoven fabric with grey raffia-type fabric.
- Through sole: Not present.
- Outsole: Black cellular EVA with grey TPU inserts in the toe-forepart and heel areas.
- Penetration resistant insert: Not present.

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3.- LEVEL OF PROTECTION

Applicable technical standards

- Harmonised Standard EN ISO 20344:2021 "Personal protective equipment - Test methods for footwear".
- European Standard EN ISO 20347:2022 "Personal protective equipment - Occupational footwear".

Verified properties

The shoe "ATLANTA" has met:

1. All the basic requirements specified in tables 2 and 3 of the Standard EN ISO 20347:2022
2. The additional requirements included in tables 13 and 14 of the Standard EN ISO 20347:2022, which are stated below:
 - Electrical resistance (antistatic)
 - Energy absorption of seat region

The verification of compliance with the applicable technical standards is recorded in the following technical reports:

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TEST	REPORT No.
General requirements	
Whole footwear	
Height of upper	C-22075349
Upper/outsole bond strength	Not applicable
Ergonomic features	C-22075349
Slip resistance	C-22075349
	C-22117262
	C-23028031
Compliance with Regulation (EC) 552/2009	C-22065999
	C-22095398
Upper	
Tear strength	C-22095398
Water vapour permeability and coefficient	C-22095398
Lining	
Tear strength	C-22065999
Abrasion resistance	C-22065999
Water vapour permeability and coefficient	C-22065999
Insock	
Water absorption and desorption	C-22095398
Abrasion resistance	C-22095398
Insole	
Thickness	C-22075349
Water absorption and desorption	C-22075349
Abrasion resistance	C-22075349
Outsole	
Thickness without cleats	C-22075349
Thickness with cavities	C-22075349
Tear strength	C-22075349
	C-22117262
Abrasion resistance	C-22075349
	C-22117262
Flex resistance	C-22075349
	C-22117262
Hydrolysis resistance	C-22075349
Interlayer bond strength	C-22075349
Additional requirements	
Whole footwear	
Electrical resistance (antistatic)	C-22117262
Energy absorption of seat region	C-22075349
Slip resistance (ceramic tile+glycerine)	C-22075349
	C-22117262
	C-23028031

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According to the properties verified in the examination of the model, each item of footwear shall be marked with the following information:

- CE Marking (under article 30 of Regulation (EC) 765/2008)
- Size
- Manufacturer's identification mark
- Address
- Model reference
- Batch or serial number
- Date of manufacture (month and year)
- European Standard Code EN ISO 20347:2022.
- Symbols corresponding to the class of protection provided (O1+SR)

This information shall be clearly and permanently marked in accordance with the criteria established in the applicable directives and technical standards.

5.- VALIDITY OF THE CERTIFICATE

The certificate of EU type-examination will only be valid as original document and as long as the conditions under which it has been issued are not altered. It shall be reproduced with no changes.

This notified body shall be informed of any alteration to the components or the information contained in the technical file.