

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC Signatory of EA, IAF and ILAC Mutual Recognition Agreements





EU Type Examination Certificate

Date: 2021/08/06 n. 926213101/OE Validity: 2029/03/11

rev.01 - 2024/04/22

The hereunder described items of Personal Protective Equipment have overcome positively the "EU type examination" (Module B), proving their conformity to the safety and health requirements of the Regulation (EU) 2016/425 (Annex II)

Manufacturer: (Responsible of the PPE)	SUECOS FOOTWEAR SLU C/Balmes, 129 bis 1° 1°b – 8008, Barcelona – Spain		
Type of PPE:	Occupational footwear in conformity with EN ISO 20347:2012 class II (= all-rubber or all-polymeric footwear)		
Category of PPE:	II: "medium" risks. This certificate is based on reference standards listed below: its validity is no longer ensured should new version of the standards come into force.		
A 4I - I	"0UE000 OLOOO"		

Model "SUECOS CLOGS"

Description:



Entirely made of white "RUBBER SEBS" (Marfran E FG1 60 A), marked "EN ISO 20347:2012 OB A E SRC CE MADE IN ITALY SUECOS CLOGS AUTOCLAVABLE ANTISTATIC ANTISLIP".

Technical Standard:	EN ISO 20344:2011	Personal protective equipment – Test methods for footwear	
	(UNI EN ISO 20344:2012) EN ISO 20347:2012	Personal protective aguinment. Occupational feetucar	
		Personal protective equipment – Occupational footwear	
	(UNI EN ISO 20347:2012)		
Intended use:	Health care facilities and hospitals		
Size range:	from 34/35 to 46/47		
Technical File:	DC-18523/E + DC-13810/E		
Test report:	RCT n°4032605/E		





PRD N° 0230 B

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Functions and performance levels:

Basic requirements for occupational footwear (OB) (see table 2 and 3 of EN ISO 20347:2012): all mandatory ones, among which the following ones:

SRC = Slip resistance – meets the following requirements:

- surface: ceramic / <u>lubricant</u>: detergent solution;
- surface: steel / <u>lubricant</u>: glycerol.

Additional requirements (Tab. 16 of EN ISO 20347:2012):

A = antistatic footwear;

E = energy absorption of seat region.

Marking:

printed on the outsole and containing the following information:

- CE Marking;
- Registered Trademark of the Manufacturer (SUECOS);
- designation of the footwear (SUECOS CLOGS);
- Standard of reference + protection symbols;
- date of production (month + year, with clock indicators);
- size of the footwear (double);
- additional info: "made in...", "AUTOCLAVABLE", "ANTISTATIC", "ANTISLIP".





NOTE: the Technical File contains a more detailed description of the PPE (material, method of assembly, photographs or drawings), performance data, safety functions and level of protection, elements of conformity to the basic and supplementary requirements.

The Technical File is integral part of the present Certification, which has to be kept available by the applicant to be forwarded - upon request - to the entitled person (supervising body, Controlling Officer).

