

CE TYPE APPROVAL CERTIFICATE

n. **44513142/TE**

2013/04/02

This Certificate cancels & replaces the previous one n°44509371 TE dated 2009/09/11

This is to certify, that the hereunder described items of Personal Protective Equipment have overcome positively the "CE type examination", proving their conformity to the safety and health requirements of the Directive 89/686/EEC.

Manufacturer: (Responsible of the P.P.E)	BOOTS COMPANY s.r.l. Via San Giovanni Bosco, 11 A/B 36031 POVOLARO (VI) ITALIA	
Type of P.P.E:	Safety footwear EN ISO 20345:2011, class II (all-rubber or all-polymeric footwear)	
Category of P.P.E:	II: Personal Protective Equipment against "medium" risks	
Model:	"EUROFORT S5" yellow / black	material codes
Description:	<u>design</u> : D (knee – high boot); <u>fastening system</u> : not present (tubular shape); <u>processing</u> : direct injection; <u>sole</u> : black PVC; <u>upper</u> : black PVC matched with white knitted fabric (declared polyester); <u>penetration - resistant insert</u> : steel, art. "1604 SMAL"; <u>toe – cap</u> : made of steel, art. "2709 SMAL" for sizes from 37 to 41, art. "5591 SMAL" for sizes from 42 to 48 ad art. "1604 SMAL" for sizes from 49 to 50.	
		PV2709 MS9 PV5591 MS11 PV1604 MS12
Technical Standard:	EN ISO 20344:2011 (UNI EN ISO 20344:2012) EN ISO 20345:2011 (UNI EN ISO 20345:2012)	Personal protective equipment – Test methods for footwear Personal protective equipment - Safety footwear
Intended use:	Industry in general, agriculture, leisure activities.	
Size range:	from 37 to 50.	
Technical file:	DC- 5938/E (including application for CE certification to RCT and technical documentation from the manufacturer)	
Test report:	RCT n°320530	
Basis of evaluation:	applicable requirements of European Directive 89/686/EEC and reference Standards	



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Performance levels: **Basic requirements for safety footwear** (see Table 2 and 3 of EN ISO 20345:2011):
all mandatory ones, among which:

SRC: Slip resistance - meets the following requirement:
- surface: ceramic / lubricant: detergent solution ;
- surface: smooth steel / lubricant: glycerol.

Additional requirement (Tab. 18 and 20 of EN ISO 20345:2011):

S5 = closed seat region, antistatic properties, energy absorption of seat region, resistance to fuel oil of the outsole, penetration resistance, cleated outsole.

(*) : the final level of the anti-slip features is achieved after the first hours of trial stage.

Marking: printed directly on the outsole and containing the following information:
(see example below)

- CE Marking attesting PPE conformity to all the provisions of this Directive, included subsequent amendments (89/686/CEE);
- registered Trademark of manufacturer and article code (also on the upper);
- Technical Harmonized Standard of reference;
- symbols indicating the protective functions offered by the footwear;
- date of production;
- size of footwear;
- additional information: symbols for footwear composition.



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; - description and significance of Marking. 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 (e.g. final customer, supervising body, Controlling Officer).



Ing. C. Meyer
Head of Certification