ACCREDIA
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PRD N° 0230 B
Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements

RICOTEST
Notified Body 0498

CE

EU Type Examination Certificate

Date: 2018/06/22 — *n.* **445182510/TE** — Validity: 2023/06/21

0This Certificate cancels & replaces the previous ones n° 445181301-2-3-4/TE dated 2018/03/30 and is a translation in English of the original Certificate issued in Italian.

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)	**BOOTS COMPANY s.r.l.** Via San Giovanni Bosco, 11 A/B 36031 POVOLARO (VI) ITALIA
Type of PPE:	**Safety footwear EN ISO 20345:2011, 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.
Model	**"BC SAFETY S5"** **col. yellow/black**
Description:	 design: D (knee-height boot); fastening system: absent (tubular shape); processing: direct injection; sole: black (*) polymeric material (declared PVC/NITRILE); upper: yellow (*) polymeric material (declared PVC) matched with white knitted fabric (declared polyester); penetration-resistant insert: metallic marked "SMAL 1604 7" code "LVPU 1604 CMIS7" for sizes 37 and 38, marked "SMAL 1604" code "LVPU 1604 CMIS8" for sizes from 39 to 41, code "LVPU 1604 CMIS9" for sizes 42 and 43, code "LVPU 1604 CMIS10" for sizes from 44 to 47 and marked "SMAL 1725" size 12 for the size 48 code "LVPU 1725 MIS12"; toecap: metallic marked "SMAL 2709 9 L/R" for sizes 37 and 38 "PV 2709 MIS9", "SMAL 1604 10 L/R" for sizes from 39 to 41 code "PV 1604 MIS10" and "SMAL 5591 11 L/R" for sizes from 42 to 48 "code PV 5591 MIS11". (*) this article is also available in the following color versions: - **green/black** sole: black polymeric material (declared PVC/NITRILE); upper: green polymeric material (declared PVC) matched with white knitted fabric (declared polyester). - **black/black** sole: black polymeric material (declared PVC/NITRILE); upper: black polymeric material (declared PVC) matched with white knitted fabric (declared polyester). - **white/white** sole: white polymeric material (declared PVC/NITRILE); upper: white polymeric material (declared PVC) matched with white knitted fabric (declared polyester).
Technical Standard:	**EN ISO 20344:2011** (UNI EN ISO 20344:2012) — Personal protective equipment – Test methods for footwear **EN ISO 20345:2011** (UNI EN ISO 20345:2012) — Personal protective equipment – Safety footwear
Intended use:	General industry, agriculture, spare time

ISTITUTO ITALIANO RICERCHE COLLAUDI CALZATURE & C. P.I. – Certificazione U.E. Organismo Notificato 0498 – RICOTEST

RICOTEST Via Tione, 9 - 37010 Pastrengo (VR) tel: +39 045 7170088 fax: +39 045 7110014 email: ce@ricotest.com P.I. 01491930234

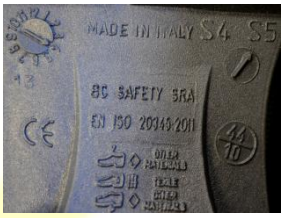
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Size range:	from 37 to 48
Technical File:	**DC-9504/E**
Test report:	**RCT n°3709027**
Functions and performance levels:	**basic requirements for safety footwear (SB)** (see Table 2 and 3 of EN ISO 20345:2011): all mandatory ones, among which: **SRA = Slip resistance** – meets the following requirement: - surface: ceramic / lubricant: detergent solution. **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.
Marking: 	printed on the outsole and containing the following information: - **CE Marking**; - name of the Manufacturer (printed in the inside of the footwear); - designation of the footwear; - Standard of reference + safety symbols in accordance with EN ISO 20345:2011; - production date (with clock indicator); - size of the footwear; - additional information: symbols of material composition.

YELLOW/BLACK



GREEN/BLACK



BLACK/BLACK



WHITE/WHITE



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).

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SCHEDA TECNICA

STIVALE DI SICUREZZA S5

ARTICOLO: BC SAFETY S5 EN ISO 20345:2011 SRA

DESCRIZIONE:
Stivale di sicurezza con puntale e lamina antiperforazione
in acciao conformi alle norme EN ISO 20345:2011
Taglie: 37-48
Colori: giallo/nero; verde/nero; nero/nero;bianco/bianco
Altezza della tomaia: circa 38 cm regolabile secondo le esigenze

- Puntale in acciaio: garantisce protezione delle dita ad un urto di 200 Joule e resistenza alla compressione sotto un carico massimo di 1500 daN
- Lamina in acciaio antiperforazione: garantisce una protezione alla perforazione di 1100 N
- Mescola speciale di PVC e gomma nitrilica
- Resistente agli olii minerali, idrocarburi e ai grassi
- Ottima flessibilità anche alle basse temperature (fino a -20°)
- La suola è antistatica e antiscivolo
- La fodera è 100% poliestere lavabile. Non ritiene umidità
- Assorbimento di energia nella zona del tallone
- Suola antistatica
- Resistenza all'abrasione
- Spessori conformi alle norme della protezione del malleolo
- Resistenza allo scivolamento SRA

IMBALLAGGIO

- cartone da 6 paia
- ogni paio è confezionato in un sacchetto in HD-PE
- nota informativa all'interno di ogni paio di stivali

BOOTS COMPANY S.R.L.
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CE

NORME UNI EN ISO 20345:2008

EC certification attestation
44513101 TE- 06/03/2013 Giallo/Nero
44513102 TE -06/03/2013 Verde/Nero
44513103 TE-06/03/2013 Nero/Nero

issued by
RICOTEST S.R.L.
Via Tione 9
37010 PASTRENGO
-VR-





