



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



EU Type Examination Certificate

Date: 2023/12/07 n. 769234902/OE Validity: 2028/12/06

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: **CARHARTT BV**
(Responsible of the PPE) Cruquiusweg 109-D – 1019 AG, Amsterdam (THE NETHERLANDS)

Type of PPE: **Safety footwear** in conformity with **EN ISO 20345:2022 class I** (= footwear made from leather and other materials)

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 **“400018-001”**

Description:  model: B (ankle boot);
fastening system: by means of laces;
processing: direct injection;
outsole: para color compact PU marked “active oil resistant” (2172PCP/00 + MPI/001);
midsole: black foam PU (2172BNC/00 + MPI/001);
upper:
- black leather, declared thickness 1,8/2,0 mm (ALA/NER);
- black fabric coupled with PE 115 perforated (LPF/1081);
collar: black fabric coupled with PE 40 (TLA/1081);
tongue/bellow: black fabric (TEL/1081), lined and centrally padded;
vamp lining: black felt with white stamp (KOE/11);
quarter lining: black three-dimensional knitting (A8S/NER);
heel-grip: black microfiber (MI8/NER);
insole: white multilayered fabric, art. “ZP03” by Grisport (LC/ZP03), green stamp on the lower side, which also serves as penetration resistant insert;
removable insock: grey perforated foam material coupled with black fabric in contact with the user with red ABS insert in the heel area (FTNAR);
toecap: aluminium, marked “AS522S” (522SALL).

Technical Standard: **EN ISO 20344:2021** Personal protective equipment – Test methods for footwear
EN ISO 20345:2022 Personal protective equipment – Safety footwear

Intended use: general industry, engineering industry, agriculture, warehouses, works on trucks, cranes.

Size range: from 39 to 48

Technical File: **DC-17435**

Test report: **RCT n°4254609/E**



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EU Type Examination Certificate

Date: 2023/12/07 n. 769234901/OE Validity: 2028/12/06

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: **CARHARTT BV**
(Responsible of the PPE) Cruquiusweg 109-D – 1019 AG, Amsterdam (THE NETHERLANDS)

Type of PPE: **Safety footwear** in conformity with **EN ISO 20345:2022 class I** (= footwear made from leather and other materials)

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 **“400018-211”**

Description:  model: B (ankle boot);
fastening system: by means of laces;
processing: direct injection;
outsole: para color compact PU marked “active oil resistant” (2172PCP/00 + MPI/001);
midsole: black foam PU (2172BNC/00 + MPI/001);
upper:
- buffalo color leather, declared thickness 1,8/2,0 mm (ALA/BIS);
- black fabric coupled with PE 115 perforated (LPF/1081);
collar: black fabric coupled with PE 40 (TLA/1081);
tongue/bellow: black fabric (TEL/1081), lined and centrally padded;
vamp lining: black felt with white stamp (KOE/11);
quarter lining: black three-dimensional knitting (A8S/NER);
heel-grip: black microfiber (MI8/NER);
insole: white multilayered fabric, art. “ZP03” by Grisport (LC/ZP03), green stamp on the lower side, which also serves as penetration resistant insert;
removable insock: grey perforated foam material coupled with black fabric in contact with the user with red ABS insert in the heel area (FTNAR);
toecap: aluminium, marked “AS522S” (522SALL).

Technical Standard: **EN ISO 20344:2021** Personal protective equipment – Test methods for footwear
EN ISO 20345:2022 Personal protective equipment – Safety footwear

Intended use: general industry, engineering industry, agriculture, warehouses, works on trucks, cranes.

Size range: from 39 to 48

Technical File: **DC-17435**

Test report: **RCT n°4254609/E**