

EU DECLARATION OF CONFORMITY

Producer:

Z-STYLE CZ a.s.
Malotova 5614, 760 01 Zlín
CZECH REPUBLIC
Company ID: 28322908 and Tax ID: CZ28322908

declares under his own responsibility that the product:

Z61146 BENNON RUSSEL Low S1P SRC

purpose of use:

protection of feet from injuries which might occur as a result of accident in those professions for which footwear is intended in accordance with EN ISO 20345:2011 S1P.

This footwear includes toe cap protecting toes and provides protection from impacts with an impact energy of 200J and from pressure with a compressive force of 15kN and is equipped with kevlar plate resistant to power up to 1100N. There are also antistatic properties (A) and energy absorption (E) in the heel area, penetration resistance (P). Footwear keep antislip SRC properties.

producer declares under his own responsibility that

personal protective equipment is safe for the stated purpose of use and has taken measures to ensure the conformity of the product placed on the market with the technical documentation with the applicable Essential Health and Safety Requirements according Regulation of the European Parliament and of the Council (EU) 2016/425 dated 9.3. 2016 for personal protective equipment and about canceling of Council Directive 89/686 / EHS and with the requirements of harmonized technical standard EN ISO 20345:2011 S1P SRC

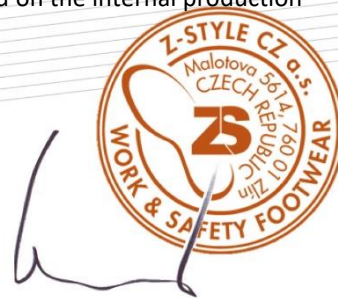
is identical with

the personal protective equipment which is the subject-matter of the EC-type Examination Certificate no. LEC FI00366649 dated on 13th February 2017, issued by the approved body no. 0362 Intertek - Intertek Labtest UK Limited, London, registration number 1408264

consideration of conformity

was made according procedure determined in part IV article 19 paragraph b of Regulation of the European Parliament and Council (EU) 2016/425 about personal protective equipments and about canceling of Council Directive 89/686 / EH and EC types- examination (Module B) determined in Annex V and Conformity of type based on the internal production control (module C) set out in Annex VI.

Zlín, 14th March 2019



Robert Kunorza
Chairman of the Board of Directors