EU Type Examination Certificate

This is to certify that:

Skellerup Industries Limited
11 Stark Drive
Wigram
Christchurch
8042
New Zealand

Holds Certificate Number: CE 715880

In respect of:

Personal Safety Footwear to EN ISO 20345:2022+A1:2024, BS EN ISO 17249:2013, BS EN 50321:2018 and BS EN 15090:2012 Safety Footwear ranges as detailed on continuation sheets

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

Graeme Tunbridge, Senior Vice President Global Regulatory & Quality

First Issued: 2019-11-06
Latest Issue: 2026-02-27

Effective Date: 2026-02-27
Expiry Date: 2030-11-06

PRODUCTS
RvA C 646

This certificate has been issued by and remains the property of BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands and should be returned immediately upon request.
To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated online.

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
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EU Type Examination Certificate

No. CE 715880

Product Specification

Product Type:	Safety Footwear	
Models:	201091 Pro after Schoen Forestry Non-Spiked outsole Safety Boot	
Product description:	Class II, Knee boot with orange/black laid-up vulcanized rubber upper and outsole which may have a spiked or non-spiked outsole. Size range 6 to 14. Chainsaw protection level 3 stamped on the outer boot leg.	
Technical specifications:	EN ISO 20345:2022+A1:2024 Personal Protective Equipment – Safety Footwear for professional use. EN ISO 17249:2013 – Safety Footwear with resistance to chainsaw cutting. This footwear is subject to ongoing surveillance under Module D of the PPE Regulation certificate number CE 715873.	
Requirements:	All mandatory/applicable – SB	
Additional Claims:	FO	Resistance to fuel.
	HRO	Resistance to hot contact.
	E	Energy absorption of the seat region – model 201091 only.
	SR	Slip resistance on ceramic tile floor with NaLS and on ceramic tile floor with glycerol.

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Product Specification continued

Product Type:	Safety Footwear	
Models:	201095 Schoen Forestry Spiked Outsole Safety Boot 201096 Pro after Schoen Forestry Spiked Outsole Safety Boot	
Product description:	Class II, Knee boot with orange/black laid-up vulcanized rubber upper and outsole which may have a spiked or non-spiked outsole. Size range 6 to 14. Chainsaw protection level 3 stamped on the outer boot leg.	
Technical specifications:	EN ISO 20345:2022+A1:2024 Personal Protective Equipment – Safety Footwear for professional use. EN ISO 17249:2013 – Safety Footwear with resistance to chainsaw cutting. This footwear is subject to ongoing surveillance under Module D of the PPE Regulation certificate number CE 715873.	
Requirements:	All mandatory/applicable – SB	
Additional Claims:	FO HRO	Resistance to fuel. Resistance to hot contact.

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Product Specification continued

Product Type:	Safety Footwear	
Models:	202212 Quatro Dielectric Safety Boot Knee	
Product description:	Class II, knee with yellow laid up vulcanized rubber upper and black outsole safety boot. Electrically insulating. Size range 4 to 14.	
Technical specifications:	EN ISO 20345:2022+A1:2024 Personal Protective Equipment – Safety Footwear for professional use. EN 50321:2018 Live working. Footwear for electrical protection. Insulating footwear and overboots. This footwear is subject to ongoing surveillance under Module D of the PPE Regulation certificate number CE 715873.	
Requirements:	All mandatory/applicable – SB	
Additional Claims:	HRO	Resistance to hot contact.
	SR	Slip resistance on ceramic tile floor with NaLS and on ceramic tile floor with glycerol.
	FO	Resistance to fuel.
	E	Energy absorption of the seat region.
	Class 2	(AC 20kV)

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Product Specification continued

Product Type:	Safety Footwear	
Models:	202282 Quatro Dielectric Safety Boot Thermal Knee	
Product description:	Class II, knee with yellow laid up vulcanized rubber upper and black outsole safety boot. Electrically insulating. Model 202282 has a thermal layer. Size range 4 to 14.	
Technical specifications:	EN ISO 20345:2022+A1:2024 Personal Protective Equipment – Safety Footwear for professional use. EN 50321:2018 Live working. Footwear for electrical protection. Insulating footwear and overboots. This footwear is subject to ongoing surveillance under Module D of the PPE Regulation certificate number CE 715873.	
Requirements:	All mandatory/applicable – SB	
Additional Claims:	CI	Cold insultation of sole complex – model 202282 only.
	HRO	Resistance to hot contact.
	SR	Slip resistance on ceramic tile floor with NaLS and on ceramic tile floor with glycerol.
	FO	Resistance to fuel.
	E	Energy absorption of the seat region.
	Class 2	(AC 20kV)

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Product Specification continued

Product Type:	Safety Footwear	
Model:	12171-1M Skellerup Firefighter Extreme type 3 Rubber boot – electrically insulated.	
Product description:	Class II, knee with black laid up vulcanized rubber upper and black outsole safety boot. Outsole may be spike or non-spiked. Electrically insulating. Size range 3 to 17.	
Technical specifications:	EN ISO 20345:2022+A1:2024 Personal Protective Equipment – Safety Footwear for professional use. EN 15090:2012 Footwear for Firefighters. This footwear is subject to ongoing surveillance under Module D of the PPE Regulation certificate number CE 715873.	
Requirements:	All mandatory/applicable – SB	
Additional Claims:	CH	Resistance to Chemicals.
	CI	Cold insultation of sole complex.
	HRO	Resistance to hot contact.
	SR	Slip resistance on ceramic tile floor with NaLS and on ceramic tile floor with glycerol.
	FO	Resistance to fuel.
	E	Energy absorption of the seat region.
	PL	Perforation resistance (non-metal insert)
	AN	Ankle protection.
	HI3	Insulation against heat.

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Product Specification continued

Product Type:	Safety Footwear	
Models:	201700/12171-1V Skellerup Firefighter Extreme black type 3 201701/12171-1V Skellerup Firefighter Extreme black/yellow type 3.	
Product description:	Class II, knee with black or black/yellow laid up vulcanized rubber safety boot. Outsole may be spike or non-spiked. Electrically insulating. Size range 4 to 14.	
Technical specifications:	EN ISO 20345:2022+A1:2024 Personal Protective Equipment – Safety Footwear for professional use. EN 15090:2012 Footwear for Firefighters. This footwear is subject to ongoing surveillance under Module D of the PPE Regulation certificate number CE 715873.	
Requirements:	All mandatory/applicable – SB	
Additional Claims:	CH	Resistance to Chemicals
	CI	Cold insultation of sole complex
	HRO	Resistance to hot contact.
	SR	Slip resistance on ceramic tile floor with NaLS and on ceramic tile floor with glycerol.
	FO	Resistance to fuel.
	PL	Perforation resistance (non-metal insert)
	E	Energy absorption of the seat region.
	HI3/ HI2	Insulation against heat.

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Product Specification continued

Product Type:	Safety Footwear	
Models:	201710/12171-2V Skellerup Firefighter Pro black type 2 201711/12171-2V Skellerup Firefighter Pro black/yellow type 2	
Product description:	Class II, knee with black or black/yellow laid up vulcanized rubber safety boot. Outsole may be spike or non-spiked. Electrically insulating. Size range 4 to 14.	
Technical specifications:	EN ISO 20345:2022+A1:2024 Personal Protective Equipment – Safety Footwear for professional use. EN 15090:2012 Footwear for Firefighters. This footwear is subject to ongoing surveillance under Module D of the PPE Regulation certificate number CE 715873.	
Requirements:	All mandatory/applicable – SB	
Additional Claims:	CH	Resistance to Chemicals
	FO	Resistance to fuel.
	HRO	Resistance to hot contact.
	SR	Slip resistance on ceramic tile floor with NaLS and on ceramic tile floor with glycerol.
	P	Perforation resistance (Metal insert)
	E	Energy absorption of the seat region.
	HI3/ H12	Insulation against heat.

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Product Specification continued

Product Type:	Safety Footwear	
Models:	201720/12171-3V Skellerup Firefighter black/yellow type 2 201721/12171-3V Skellerup Firefighter black/yellow type 2 201730 /12171-3V Skellerup Firefighter	
Product description:	Class II, knee with black or black/yellow laid up vulcanized rubber safety boot. Outsole may be spike or non-spiked. Electrically insulating. Size range 4 to 14.	
Technical specifications:	EN ISO 20345:2022+A1:2024 Personal Protective Equipment – Safety Footwear for professional use. EN 15090:2012 Footwear for Firefighters. This footwear is subject to ongoing surveillance under Module D of the PPE Regulation certificate number CE 715873.	
Requirements:	All mandatory/applicable – SB	
Additional Claims:	CH FO HRO SR P E HI3/ HI2	Resistance to Chemicals Resistance to fuel. Resistance to hot contact. Slip resistance on ceramic tile floor with NaLS and on ceramic tile floor with glycerol. Penetration resistance. Energy absorption of the seat region. Insulation against heat.

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Certificate Administration Details

Technical File reference: Skellerup Industries Ltd Technical File CE 715880 and UKCA 749709

Certificate Amendment Record:

Issue date	Comments	BSI Review Number
November 2019	First issue under PPE Regulation (EU) 2016/425.	0086:19:3082693
December 2020	Administration re-issue to correct Model Reference 12171-1M	
October 2021	Reissue to update Notified Body	2797:21:3430050
February 2025	Standard update to Technical Specification To Satisfy Annex II Of The Regulation (EU) 2016/425 Based On EN ISO 20345:2011 Certificate Issue – 5-year certificate renewal under PE regulation (EU) 2016/425	2797:25:30286127
February 2026	Standard update to EN ISO 20345:2022+A1:2024 Update of the model 201730 Firefighter+ black type 2 to 201730 /12171-3V Skellerup Firefighter Removal of models; 201820, 201830, 201850, 201825, 201835, 201855, 201800, 201805, 201806, 201807, 201810, 201815, 201090, 201731. Certificate Issue – 5-year certificate renewal under PE regulation (EU) 2016/425	2797:26:30631203

Certificate validity

The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall processes utilised in the manufacture of the product, failure to do so could invalidate the Certificate in respect of product manufactured following the introduction of such changes.

The validity of the Certificate for the products is also dependent on the maintenance of the EU Conformity to Type Based on Quality Assurance of the Production Process, Annex VIII (Module D), as referenced on BSI issued Certificate CE 715873.

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