PRODUCT DATA SHEET

JALAS® 7158 ZENIT EVO

Low Safety Shoe with BOA® Fit System – S1 PL SR FO SC
Knitted Upper · Aluminium Toe Cap · PTC Puncture Protection

EN ISO 20345:2022 S1, PL, SR, FO, SC | ASTM F2413-18 M/I/C/SD 35/PR | ASTM F3445-21 SR | ESD IEC 61340-5-1 | Cat. II



Zenit Evo 7158 – blue knitted upper, black toe guard

KEY FEATURES

BOA® Fit System
Micro-adjustable precision fit (L6 tongue platform, 75 cm replacement wire)

Light, Breathable Upper
Knitted textile with padded Memory foam – safe, cool and snug on long workdays

Protection & Shock Absorption
Aluminium toe cap, PTC textile puncture protection, double PORON® XRD® impact zones

STANDARDS & CERTIFICATIONS

EN ISO 20345:2022	ASTM F2413-18	ASTM F3445-21	ESD	NOTIFIED BODY	EU CERTIFICATE
S1 PL	**M/I/C**	**SR**	**IEC 61340-5-1**	**0193**	**2507937 02 86**
SR · FO · SC	SD 35 / PR	Slip resistance	Conforms	PFI Pirmasens · Mod. B	Valid to 2030-10-22

KEY DATA

ARTICLE	7158 (7158-35 … 7158-48 by size) · Collection: Zenit Evo
BRAND	JALAS® by Ejendals
DESCRIPTION	Low safety shoe with BOA® Fit System – comfortable and a little more colorful
STANDARD	EN ISO 20345:2022 S1, PL, SR, FO, SC · ASTM F2413-18 M/I/C/SD 35/PR · ASTM F3445-21 SR
CATEGORY	CE Cat. II · EAC · TP TC 019:2011
COLOR	Blue (black toe guard, white midsole)
SIZES (EU)	35 – 48 · Fitting: Regular
NET WEIGHT	1.17 kg (size 42)
EAN (SIZE 42)	6408487524516

TECHNICAL SPECIFICATIONS

CHARACTERISTICS & FUNCTIONS

- **Characteristics:** excellent grip, perfect fit, extra comfortable, very breathable, excellent shock absorption, extremely light.
- **Functions:** low weight, oil-resistant outsole, anti-static properties, bellows tongue, ventilating insole, BOA® Fit System, ergonomically shaped, ESD (IEC 61340-5-1), free from animal-derived materials.
- **Features:** Ergothan Shock Absorption System, aluminium toecap, nail protection in plasma-treated composite (PTC) textile.

RISKS & ENVIRONMENTS

Prevents risk of: toe injuries, nail penetration, static charge, slipping

Environments: outdoors, indoors, outsole-penetration risk, dry and clean environments

SPECIFICATION – EJENDALS

TYPE	Safety footwear, low shoes
UPPER	Knitted textile, microfiber
LINING	Polyester
TOE CAP	Aluminium
NAIL PROTECTION	Plasma-treated composite textile
INSOLE	JALAS 8303 FX3 Supreme
INNERSOLE	EVA, Neo foam, 2 PORON® XRD® zones
MIDSOLE	PU
OUTSOLE	RPU, oil-resistant
FASTENING	BOA® Fit System, L6 tongue
BOA WIRE	75 cm replacement
MANUFACTURER	Ejendals AB, Leksand, Sweden

AVAILABLE AT
Armexia
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armexia.com