



Styles	DRAGON JR.-X2
Product Type	Safety Footwear
Size(s) range	EUR 36 - 48
Construction	Injection
Classification	Class I
Toe cap	Composite Toe Cap
Midsole	Kevlar midsole protection Midsole is only available in S3 category
Sole	Double density PU Sole
Upper	Split Barton Leather and polymer and textile reflector
Lining	Breathable, Abrasion Resistant Lining
Sewing Thread	Polyester Thread
Footbed	PU/PU
Protection category	S3
Field of Use	Mainly for construction work

EN ISO 20345:2022

TOE CAP	SOLE
 Impact resistance: 200 J Material: Composite	 Direct Injected Double Density PU SolingSystem, Antistatic, Oil Resistance, Shock Absorbing Heel, SR passed. SR FO A E CI WPA PL
	
Slip Resistance: SR	
SRA: The safety shoe exceeds the minimum requirement for slip-resistance on ceramic tiles that have been treated with a cleaning agent. SRB: Safety shoe exceeds the minimum requirement for slip-resistance on steel plates treated with glycerin. SRC: The safety shoe exceeds the minimum requirements of SRA and SRB SR: Slip Resistance	
Protection category: S3	
• Closed heel region • Anti-static properties (A) • Shock absorption of heel (E) • Resistance To Fuel Oil (FO) • Slip Resistance (SR) • Cold Insulation (CI) • Water penetration and absorption (WPA)	
Footwear has been tested according to European standards EN ISO 20345:2022. Our operations have been certified with the quality system standard ISO 9001, environment system standard ISO 14001. Footwear has been marked with size, model number, level of protection and manufacturing date. All the products carry the CE mark. The shoes comply with the requirements of Regulation (EU) 2016/425.	
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