



Commercial name	REVENGER S3 HRO SRC
Production code	7TR06
Sizes	38 - 47
Weight	644 gr
Width	11



UPPER	Full grain leather and anti-abrasion scuff cap
LINING	3D.LINING®, a lining made of a material with three layers, with a network of micro-channels which envelop the feet and ensure breathability and moisture can pass through to the outside
INSOLE	COMFORTPLUS® footbed, full piece, antistatic, anatomic, in soft polyurethane covered with a special fibre with EVA reticular structure. The holes in the front area guarantee a perfect foot venting and the heel area combined with IN-GEL SYSTEM® helps preventing shocks to the spinal column.
TOE CAP	LIGHT-PLUS® toe cap, 200 Joule protection, in composite material, light weight, non-magnetic, anti-corrosive and anti-allergic.
MIDSOLE	FLEX-SYSTEM® perforation resistant midsole in composite material with special ceramics. Non-magnetic, non-thermal, flexible and light weight, it protects 100% of the foot surface.
SOLE	KOMPACT VIBRAM® sole, designed and tested by Vibram®, made in high performance rubber compound to obtain a superb adherence and grip, the optimal durability and an avant-garde design. Designed to face rough terrains, harsh environments, often in difficult weather conditions, this sole offers the best grip and reliability even on most demanding surfaces. Contact heat-resistance up to 300°C.



	Standard requirements		Result
UPPER			
	EN ISO 20345		
Water Vapour Permeability	mg/cm ² h	≥ 0,8	1,9
Water Vapour Coefficient	mg/cm ²	≥ 15	23,2
LINING			
Water Vapour Permeability	mg/cm ² h	≥ 2	4,1
Water Vapour Coefficient	mg/cm ² h	≥ 20	35,9
LIGHT-PLUS® TOE CAP			
Impact resistance	mm	≥ 14	15,5
Compression resistance	mm	≥ 14	16,5
FLEX-SYSTEM®			
Penetration Resistance	N	≥ 1100	1350
Antistatic footwear			
Wet	MΩ	≥ 0,1	410
Dry	MΩ	≤ 1000	910
SOLE			
Abrasion resistance	mm ³	≤ 150	55
Flexing resistance	mm	≤ 4	1
Resistance to Fuel Oil	%	≤ 12	1
Energy absorption of seat region	J	≥ 20	38
Slip resistance on	Heel	≥ 0,13	0,16
steel ground with glycerine	Flat	≥ 0,18	0,21
Slip resistance on	Heel	≥ 0,28	0,32
ceramics ground with detergent	Flat	≥ 0,32	0,40

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