

# DISCOVER THE COMFORT

with the Road line



# ROAD LINE

S1P

S3



5005847



5015847



5005848



5015848



5005849




5015849




# PRODUCT FEATURES

 BELLOWS  
TONGUE

 INCREASED  
BREATHABILITY

 TOE CAP  
PROTECTION

 COMP  
COMPOSITE  
TOE CAP

 INCREASED  
WATER  
RESISTANCE



# SOLE PU/PU



PRT FLEX  
TECHNOLOGY



SHOCK ABSORBER  
TECHNOLOGY



ANA - TECH  
TECHNOLOGY  
extended  
heel surface  
in the sole



LADDER  
SOLE



## ROAD 5005847



Discover the new comfort of working with the ROAD footwear line. The models that we have designed in this line are a response to the needs and observations reported to us by representatives of the warehouse, transport and light industry. The upper is resistant to abrasion and tearing, enriched with key elements such as increased rates of sweat management and material durability. Increased parameters of water resistance and breathability of materials, profiled insole with antifungal and antibacterial properties with the wash & fresh system. The combination of ergonomics, design and safety will become a reality with the new ROAD models.



<b>Brand</b>	PROTEKTOR
<b>Industry</b>	electronics industry, light industry, transport / warehouses
<b>Product type</b>	sandals
<b>Color</b>	● green
<b>Norm</b>	EN ISO 20345:2011
<b>Certificate</b>	IPS-1439-21/2021 wyd.1
<b>Product features</b>	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees
<b>Product characteristics</b>	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm<sup>2</sup> * h) - our result is 42.9 mg / (cm<sup>2</sup> * h) , the water vapor coefficient is required at least 15 mg / cm<sup>2</sup> and our result is 343.3 mg / cm<sup>2</sup></p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm<sup>2</sup> * h) - our result is 58.2 mg / (cm<sup>2</sup> * h), the water vapor coefficient is minimum 15 mg / cm<sup>2</sup> and our result is 466 mg / cm<sup>2</sup></p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
<b>Upper material</b>	velour leather
<b>Lining &amp; Sock</b>	technological fabric
<b>Insole</b>	fabric, antibacterial insole
<b>Sole</b>	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
<b>Fastening</b>	shoelaces
<b>Size</b>	38 - 48
<b>Weight (half pair s.42)</b>	0,65 kg



## ROAD 5005848



Discover the new comfort of working with the ROAD footwear line. The models that we have designed in this line are a response to the needs and observations reported to us by representatives of the warehouse, transport and light industry. The upper is resistant to abrasion and tearing, enriched with key elements such as increased rates of sweat management and material durability. Increased parameters of water resistance and breathability of materials, profiled insole with antifungal and antibacterial properties with the wash & fresh system. The combination of ergonomics, design and safety will become a reality with the new ROAD models.



<b>Brand</b>	PROTEKTOR
<b>Industry</b>	electronics industry, light industry, transport / warehouses
<b>Product type</b>	shoes
<b>Color</b>	● green
<b>Norm</b>	EN ISO 20345:2011
<b>Certificate</b>	IPS-1439-21/2021 wyd.1
<b>Product features</b>	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue
<b>Product characteristics</b>	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm<sup>2</sup> * h) - our result is 42.9 mg / (cm<sup>2</sup> * h) , the water vapor coefficient is required at least 15 mg / cm<sup>2</sup> and our result is 343.3 mg / cm<sup>2</sup></p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm<sup>2</sup> * h) - our result is 58.2 mg / (cm<sup>2</sup> * h), the water vapor coefficient is minimum 15 mg / cm<sup>2</sup> and our result is 466 mg / cm<sup>2</sup></p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
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<b>Industry</b>	electronics industry, light industry, transport / warehouses
<b>Product type</b>	ankle boots
<b>Color</b>	● green
<b>Norm</b>	EN ISO 20345:2011
<b>Certificate</b>	IPS-1439-21/2021 wyd.1
<b>Product features</b>	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, PRO-TENDON technology (Achilles tendon protection)
<b>Product characteristics</b>	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm<sup>2</sup> * h) - our result is 42.9 mg / (cm<sup>2</sup> *h), the water vapor coefficient is required at least 15 mg / cm<sup>2</sup> and our result is 343.3 mg / cm<sup>2</sup></p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm<sup>2</sup> * h) - our result is 58.2 mg / (cm<sup>2</sup> * h), the water vapor coefficient is minimum 15 mg / cm<sup>2</sup> and our result is 466 mg / cm<sup>2</sup></p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
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<b>Fastening</b>	shoelaces
<b>Size</b>	38 - 48
<b>Weight (half pair s.42)</b>	0,75 kg



## ROAD 5015847



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<b>Industry</b>	electronics industry, light industry, transport / warehouses
<b>Product type</b>	sandals
<b>Color</b>	● black
<b>Norm</b>	EN ISO 20345:2011
<b>Certificate</b>	IPS-1439-21/2021 wyd.1
<b>Product features</b>	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees
<b>Product characteristics</b>	<p>increased breathability</p> <hr/> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm<sup>2</sup> * h) - our result is 42.9 mg / (cm<sup>2</sup> *h), the water vapor coefficient is required at least 15 mg / cm<sup>2</sup> and our result is 343.3 mg / cm<sup>2</sup></p> <hr/> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm<sup>2</sup> * h) - our result is 58.2 mg / (cm<sup>2</sup> * h), the water vapor coefficient is minimum 15 mg / cm<sup>2</sup> and our result is 466 mg / cm<sup>2</sup></p> <hr/> <p>increased water resistance</p> <hr/> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
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<b>Weight (half pair s.42)</b>	0,65 kg





## ROAD 5015848



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<b>Industry</b>	electronics industry, light industry, transport / warehouses
<b>Product type</b>	shoes
<b>Color</b>	● black
<b>Norm</b>	EN ISO 20345:2011
<b>Certificate</b>	IPS-1439-21/2021 wyd.1
<b>Product features</b>	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue
<b>Product characteristics</b>	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm<sup>2</sup> * h) - our result is 42.9 mg / (cm<sup>2</sup> *h), the water vapor coefficient is required at least 15 mg / cm<sup>2</sup> and our result is 343.3 mg / cm<sup>2</sup></p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm<sup>2</sup> * h) - our result is 58.2 mg / (cm<sup>2</sup> * h), the water vapor coefficient is minimum 15 mg / cm<sup>2</sup> and our result is 466 mg / cm<sup>2</sup></p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
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<b>Fastening</b>	shoelaces
<b>Size</b>	38 - 48
<b>Weight (half pair s.42)</b>	0,68 kg



## ROAD 5015849









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<b>Industry</b>	electronics industry, light industry, transport / warehouses
<b>Product type</b>	ankle boots
<b>Color</b>	● black
<b>Norm</b>	EN ISO 20345:2011
<b>Certificate</b>	IPS-1439-21/2021 wyd.1
<b>Product features</b>	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, PRO-TENDON technology (Achilles tendon protection)
<b>Product characteristics</b>	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm<sup>2</sup> * h) - our result is 42.9 mg / (cm<sup>2</sup> *h), the water vapor coefficient is required at least 15 mg / cm<sup>2</sup> and our result is 343.3 mg / cm<sup>2</sup></p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm<sup>2</sup> * h) - our result is 58.2 mg / (cm<sup>2</sup> * h), the water vapor coefficient is minimum 15 mg / cm<sup>2</sup> and our result is 466 mg / cm<sup>2</sup></p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
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LINE article number	ROAD 5005847	ROAD 5005848	ROAD 5005849	ROAD 5015847	ROAD 5015848	ROAD 5015849
footwear type color assembly system / type of sole upper material sizes weight of a half pair	sandals green pu/pu injection velour leather 38 - 48 0,65 kg (r.42)	shoes green pu/pu injection velour leather 38 - 48 0,68 kg (r.42)	ankle boots green pu/pu injection velour leather 38 - 48 0,75 kg (r.42)	sandals black pu/pu injection velour leather 38 - 48 0,65 kg (r.42)	shoes black pu/pu injection velour leather 38 - 48 0,68 kg (r.42)	ankle boots black pu/pu injection velour leather 38 - 48 0,75 kg (r.42)
						
PROTECTION CATEGORY	S1P	S3	S3	S1P	S3	S3
PROPERTIES	HI3					
	P	•	•	•	•	•
	SRC	•	•	•	•	•
	SRB					
	SRA					
	ESD	•	•	•	•	•
	A	•	•	•	•	•
	E	•	•	•	•	•
	FO	•	•	•	•	•
	HI					
	CI			•		
	HRO					
	WR					
WRU		•	•		•	
INCREASED	SLIP RESISTANCE					
	BREATHABILITY	•	•	•	•	•
	WATER RESISTANCE		•	•	•	•
	DURABILITY OF THE UPPER					
TOE CAP	COMPOSITE	•	•	•	•	•
	STEEL					
	ALUMINUM					
ADDITIONAL FEATURES	HEAT-RESISTANT SOLE					
	NON-FLAMMABLE SOLE					
	METAL FREE					
	EASY-CLEAN UPPER					
	ANTIBACTERIAL LINING					
	MEMBRANE LINING					
	TOE CAP PROTECTION	•	•	•	•	•
	HEAT-RESISTANT LEATHER					
	REFLECTIVE ELEMENTS					
	BELLOWS TONGUE		•	•		•
	QUICK DONNING SYSTEM					
	QUICK SHOE REMOVAL SYSTEM					
	LADDER SOLE	•	•	•	•	•
	NO LINING					
ANKLE PROTECTION ISULATED						
INSOLE	ANTIBACTERIAL					
	ORTHOPEDIC					
	REPLACEABLE	•	•	•	•	•
	INTEGRATED					
	MASSAGE					
OTHER	AUTOCLAVABLE					
	DISINFECTION	•	•	•	•	•
	WASHABLE 30°					
	WASHABLE 60°					
	HACCP					
ATEX						
TECHNOLOGIES	PRT FLEX	•	•	•	•	•
	SHOCK ABSORBER	•	•	•	•	•
	ANA-TECH	•	•	•	•	•
	SELF CLEAN					
	PRO-TENDON			•		•
	UV PROTECTION					
COLD PROTECTION						



# ANA-TECH TECHNOLOGY

ANA-TECH is a technology whose secret is the carefully designed shape of the sole. The widened heel area helps to minimise the risk of ankle sprains, thanks to a larger surface area adjacent to the floor than in standard footwear.

