

Catalogue 2025



Vismo[®]



Art: EJ37

EN ISO 20345 S1 P SRC ESD

Size: 36-48

Shock Absorption	VVVVV
Breathability	VVVV
Durability	VVVV
Water Resistance	VVVV



Art: EL25

EN ISO 20345 S1 PS SR FO ESD

Size: 36-48

Shock Absorption	VVVVV
Breathability	VVVV
Durability	VVVV
Water Resistance	VVVV



Art: ES50B

EN ISO 20345 S1 PS SR FO ESD Size: 36-48

Shock Absorption	VVVVV
Breathability	VVVVV
Durability	VVVV
Water Resistance	



Art: EK30B





EN ISO 20345 S1 P SRC ESD

Size: 36-48

Shock Absorption	WWWW
51100K7 (500) Ptio11	VVVV
Breathability	VVVV
Durability	VVVV
Water Resistance	VVVVV



Art: ET10B





EN ISO 20345 S3S SR FO ESD Size: 36-48

Shock Absorption	VVVVV
Breathability	VVVV
Durability	VVVV
Water Resistance	VVVV

With the Vismo ETPU series, you get their lightest and softest safety footwear to date, in addition to shoes that are designed to withstand long and tough workdays.

The ETPU midsole ensures less stress on the ankles, knees, hips and back, thereby achieving greater comfort and reducing wear on the body.

ETPU is known for having a very low weight and very high durability as it maintains its properties across the lifetime of the shoe - whether you are working in hot or cold conditions.

ETPU is made from small rubber and plastic balls that are joined. As the wearer walks, the balls create a rebound effect of more than 58% which contributes to ensuring a much more comfortable workday.

Vismo®



Art: EN48B

EN ISO 20345 S1 P SRC ESD

Size: 36-48

Shock Absorption	VVVVV
Breathability	VVVV
Durability	VVVV
Water Resistance	VVVVV



Art: EB22B



EN ISO 20345 S1 P SRC ESD

Size: 36-48

Shock Absorption	VVVVV
Breathability	VVVV
Durability	VVVV
Water Resistance	VVVV



Art: EB22



EN ISO 20345 S1 P SRC ESD

Size: 36-48

Shock Absorption	VVVV
Breathability	VVVV
Durability	VVVV
Water Resistance	VVVV



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Art: EB59B





EN ISO 20345 S3 SRC ESD

Size: 39-48

Shock Absorption	VVVV
Breathability	VVVV
Durability	VVVV
Water Resistance	VVVV



Art: ER40B





EN ISO 20345 S3 SRC ESD Size: 40-48

Shock Absorption	VVVVV
Breathability	VVVV
Durability	VVVV
Water Resistance	VVVV



Art: EJ55B



EN ISO 20345 S3 WR SRC

Size: 36-48

Shock Absorption	VVVVV
Breathability	VVVV
Durability	VVVV
Water Resistance	VVVV

With an innovative approach to safety, comfort and performance, the Boa® Fit technology has revolutionized the market.



Regardless of what purpose the footwear should support, the Boa® Fit System ensures that the footwear adapts to the wearer due to a technology that eliminates, for example, pressure points on the foot.

With the help of a few clicks, as well as an innovative dial, the user can handle what pressure the footwear must provide for maximum support of the foot.



Art: ES60B





EN ISO 20345 S3 WR SRC ESD Size: 40-48

Shock Absorption	VVVVV
Breathability	VVVV
Durability	VVVVV
Water Resistance	VVVV



Art: EF54B





EN ISO 20345 S3 WR SRC Size: 36-48

Shock Absorption	VVVV
Breathability	VVVV
Durability	VVVV
Water Resistance	

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Art: ET35SL

ESD

EN ISO 20347 SR FO ESD

Size: 36-48

Shock Absorption	VVVVV
Breathability	VVVV
Durability	VVVV
Water Resistance	VVVV



Art: ET20SB

SOA (ESD

EN ISO 20347 SR FO WR ESD

Size: 36-48

Shock Absorption	VVVV
Breathability	VVVV
Durability	VVVV
Water Resistance	VVVV

These three Vismo shoes alle have the designation "soft toe", which means they are work shoes, without toe and nail protection.

All work shoes have a slip-resistans outsole. These three shoes are also breathable and light weight. This ensures high comfort and less wear on the body, so you can prevent occupational enjuries.

The shoes are suitable for most service professions.

If you choose model ET20SB, you get a shoe that is waterproof. This makes it particularly suitable for jobs where it is necessary to be outside in all kinds of weather.

Approvals

All footwear from Vismo are approved after EN ISO 20345 or 20347. New approvals arrived in 2022, which is why our footwear may be approved by two different standards.

EN ISO	Safety footwear Level 1								Waterproof boots Level 2				Safety footwear Level 1				
20345:2022	SB	S1	S1 P	S1 PL	S1 PS	S2	S3	S3 L	S3 S	S 4	S5	S5 L	S5 S	S6	S7	S7 L	S7 S
Toe protection:	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
P: Plate (metal)			•				•				•				•		1
PL: Plate (non-metal) Testnail 4,5 mm in diameter				•				•				•	N			•	
PS: Plate (non-metal)Testnail 3 mm in diameter					•				•		1		•				•
WPA: Water resistant upper						•	•	•	•				-/				
WR: Waterproof upper												4		•	•	•	•
A: Antistatic sole		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
E: Shock absorption in the heel (min. 20J)		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Heel cap:		•		•	•	•	•	•	•		•	•	•	•		•	•
Outsole: 2,5 mm pattern							•	•	•		•	•	•		•	•	•

EN ISO 20347:2022	O.D.	-01	00	000	001	000	04	OED	OFI	OFC	00	070	071	070
	OB	01	02	03P	03L	035	04	05P	05L	058	06	07P	07L	075
P: Plate (metal)				•				•				•		
PL: Plate (non-metal) Testnail 4,5 mm in diameter		7	1		•							-	•	
PS: Plate (non-metal)Testnail 3 mm in diameter	+		J.			•				•				•
WPA: Water resistant upper			•	•	•	•								
WR: Waterproof upper											•	•	•	•
A: Antistatic sole	3/1/20	•	•	•	•		•	•					•	
E: Shock absorption in the heel (min. 20J)		•	•	•	•	•	•	•	•	•	•	•	•	•
Heel cap:	79-17	•		•	•	•	•	•				•		
Outsole: 2,5 mm pattern				•	•	•		•	•	•		•	•	•

Other approvals for 20345 & 20347:

SR (Slip Resistance): Approved anti-slip shoe, tested on tile flooring with liquid glycerin.

LG (Ladder grip): It is possible to test the shoe for ladder grip.

SC (Scuff Cap): Approved extra durable toe bumper for kneeling work.

FO (Fuel & Oil resistance): Approved oil- and petrol resistant outsole.

HRO (Heat Resistant Outsole): Approved heat resistant outsole up to 300 degrees heat.

HI (Heat Insulation): Approved heat insulating.

CI (Cold Insulation): Approved cold insulating.

AN: Ancle Protection CR: Cut resistance

In 2022 the approval of the previous SRA test became mandatory. SRB and SRC no longer exist. If you wish for more tests for anti-slip soles, the shoes can be tested on tile flooring with glycerin, this gives the approval for SR.

The WRU approval is being discontinued and replaced with WPA. If the shoe is WPA approved, then the upper including stiching is water resistant.

Vismo

Vismo is a young brand originating from Canada.

In 2015 Vismo International was created by "pooling the talent" of several experienced and talented professionals accomplished in product development, marketing, sourcing, sales, and distribution in both North America and Europe.

Vismo wants to celebrate the skills of those people who put themselves in danger (and therefore require safety footwear) to make a better world for everyone to enjoy. Vismo is the revolutionary spirit that's within us all.... A revolutionary spirit is one that inspires us to make change, one that rejects the status quo because we have a vision of something better.

Vismo represents that revolutionary spirit. We want to encourage people to show the world what it is, that is better, what it is that they can do better.