





**Sizes 35 to 49** 

Ref. FREYS30NR

# **Product Highlights**



· Boot available with men's and women's fit.



- 2,0 mm thick high strengh leather (against abrasion, tearing and puncture). Tongue with gusset to prevent any infiltration of dust / stones.
- Scuffcap TPU injected: extreme resistance at the front.
- Memory Foam Titan sole for immediate and lasting comfort: antibacterial properties, respects foot hygiene.



Protective toe-cap: composite HDFC.



**Puncture-resistant midsole:** high tenacity fabric "0" penetration.



# TRAIL VIBRAM® sole PU/antistatic nitrile rubber.



- Exclusive technical sole developed in partnership with Vibram<sup>®</sup>.
- Semelle Outdoor with excellent grip, Hi, HRO, adapted to difficult climatic confitions (hot and cold).
- · Excellent abrasion resistance.
- Raised heel (15 mm heigt) for improved safety, especially on ladders.

#### USAGE

- Civil engineering and Forestry works
- ${\color{red} \boldsymbol{\cdot}} Logistics, automotive$
- ·Shipyard, construction
- ·Petrochemistry, oil platform





DEVELOPED
RESPECTING THE
FOOT
ANATOMY

# FREYR S3 Vibram®













Standard EN ISO 20345 : 2011

# **Characteristics of the upper**

- · Upper material: smooth full grain water-repellent leather with abrasion-resistant TPU scuffcap material
- Tongue/gusset: water-repellent leather
- · Collar: water-repellent leather
- · Lining: 3D microporous fabric

#### VARIANT



**Brimir** S3 SRC BRIMS30NR

### **Practical information**

Women fitting 35-39

Weight of one shoe size 38:

Men fitting 40-49 Weight of one shoe size 42:

870 g

## Characteristics of the sole

- Designation: TRAILIUM VIBRAM®

• Material: polyurethane / PU - caoutchouc nitrile - Vibram® antistatique

- · Antistatic sole
- · SRA Adhesion coefficient:

forward flat slip: 0,43 (standard ≥ 0,32) forward heel slip: 0,42 (standard ≥ 0,28)

SRB Adhesion coefficient:

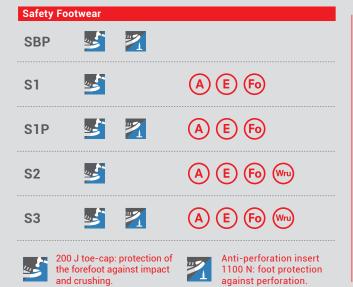
forward flat slip: 0,23 (standard ≥ 0,18) forward heel slip: 0,19 (standard ≥ 0,13)

## Gencods

35	3237154402351
36	3237154402368
37	3237154402375
38	3237154402382
39	3237154402399
40	3237154402405
41	3237154402412
42	3237154402429

43	3237154402436
44	3237154402443
45	3237154402450
46	3237154402467
47	3237154402474
48	3237154402481
49	3237154402498

# Memo for basic and additional requirements of the standard EN ISO 20345: 2011







Insulation against cold





Insulation against heat



Fuel oil-resistant outsole



Outsole resistance to hot contact



Water penetration and water absorption resistant upper



Water resistant



Electrostatic discharge



Ankle protection



Slip-resistance on ceramic floors with detergent



Slip-resistance on steel floors with glycerol







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