ENGINEERING LIFE

Leonardo da Vinci often exclaimed that “simplicity is the last degree of sophistication.” Why?

Because as complex as thought, calculation or the process of elaboration or manufacture, what really matters is the usefulness of the product in the life of its user.

This is the basic principle of our “engineering life” philosophy: we deal with the sophisticated engineering of professional footwear so that it becomes as simple as possible and therefore more useful for the lives of the greatest number of people. We aim at the maximum satisfaction and trust of our customers.

For thirty-three years, the Lavoro spirit has been based on a shared vision and a constant and passionate search for comfort combined with beauty and, of course, functionality. We have the courage to pursue, every day, perfection: simplicity.

We are fans of the simple life; of the professional footwear thought to simplify the life of the professionals in the most diverse work environments; of products designed to provide safety and well-being, confidence and comfort in a work context, a sense of freedom and naturalness of movement.

Lavoro’s professional footwear models are ultimately intended to provide hygge moments and experiences, as the Danes would say, even during working periods; when one tries to use time in an effective way, in order to respond to the most diverse challenges.

KEEP IT SIMPLE, KEEP IT LAVORO.

Teófilo Leite
CHAIRMAN
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R&D

Steel Midsole  Kevlar Midsole  Composite Midsole  Antistatic

Steel Toe Cap  Composite Toe Cap  Aluminium Toe Cap  ESD (Electro Static Dissipative)

Water Resistant  Fuel/Oil Resistant Sole  Anti Slip Sole  100% Recyclable

Exclusive PU outsole  Shock Absorber  Lambskin  100% Non Metallic

Chainsaw Protection  Brushcutter Protection  Sole Resistant to 300°  Sole Resistant to 500°

Thinsulate Insulation  Waterproof Membrane  SympaTex  Woman

Toe Box  3DVario  Responsive Shock Absorption  Clima Cork System (CCS)
SAFETY

Our professional footwear is included in the category of PPE (Personal Protective Equipment) and can be classified into three groups:

• Safety [ISO 20345: 2011]
• Occupational [20347: 2012]

Our models are designed and manufactured to meet a set of specifications according to the category in which they fit and in line with the requirements of Directive 89/686 / EEC, aim to ensure a specific protection of the foot or leg against a set of risks:

• Physical risks: mechanical, thermal, electrical and radiation
• Chemical hazards: heavy metals, liquids
• Biological risks: fungi and bacteria

Our production is certified in accredited national and international laboratories (CTCP, Satra, PFI) and our Quality Management System complies with the requirements of the NP EN ISO 9001: 2015 standard.
WE MAKE FOOTWEAR FOR REAL PEOPLE IN THE REAL WORK ENVIRONMENT
With research, development and design improved, our commitment is with your wellbeing. Our models combine functional realism with the elegant precision of a unique and expressive design. Different functionalities, suited to each work of environment, make life less complicated.

- Solid footwear industry tradition
- Latest manufacturing technologies and materials
- Continuous monitoring of each profession specificities
- Knowledge of the foot anatomy
ENGINEERED FOR MAXIMUM PERFORMANCE.

1. **PU MIDSOLE**
   - Lightweight PU provides good shock absorption and comfort

2. **RUBBER OUTSOLE RESISTANT TO 300°C**
   - Excellent abrasion and slip resistance (SRC) ensuring a secure contact to the ground

3. **TT SOLE DESIGN**
   - Specially designed for greater contact between the sole and the ground
   - Diminished fatigue, fasceitis and digital claw increasing comfort

4. **K3D HIGH-TECH UPPER**
   - Ultra abrasion resistant textile
   - Breathable
   - Hydrophobized / water repellent

5. **SOCK FITTING**
   - Easy-fit system for perfect comfort

6. **REINFORCED COUNTER**
   - Heel protection stabilizer

7. **LAST**
   - Anatomical last to ensure extra comfort

8. **BREATHACTIVE LINING**
   - Drytex Plus lining provides better breathability and moisture management during sweat-inducing work.

9. **LAVORO CARBON ACTIVE INSOLE**
   - Breathable
   - Antistatic
   - Carbon active based
   - Odour free
   - Improved thermal sensation
   - High tear resistance
   - Foam Por based on flexible recycled materials

35. **LADIES SIZES**
   - Ergonomic last shape adapted to ladies morphological, anatomical and biomechanical characteristics

---

**ARTICLE**
CHEWIE | LUKE
**SIZES**
35-48
**CERTIFICATION NORM**
EN ISO 20345: 2011 CE S3 HRO SRC ESD

lavoroeurope.com
SKYWALKER
CERTIFICATION NORM
EN ISO 20345: 2011 CE S1P HRO SRC

SIZES 35-48
PROTECTIVE MIDSOLE KEVLAR COMPOSITE
PROTECTION TOE CAP DIRECT INJECTED PU + RUBBER
SOLE DIRECT INJECTED PU + RUBBER
INSOLE LABORO X-MAX ANTISTATIC
UPPER RAW MATERIALS K3D HIGH-TECH UPPER
LINING MATERIALS ORANGE DRYLEX TEXTILE
WIDTH 11
REF 1279.20

LUKE
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

SIZES 35-48
PROTECTIVE MIDSOLE KEVLAR COMPOSITE
PROTECTION TOE CAP DIRECT INJECTED PU + RUBBER
SOLE DIRECT INJECTED PU + RUBBER
INSOLE LABORO CARBON ACTIVE
UPPER RAW MATERIALS K3D HIGH-TECH UPPER
LINING MATERIALS BLUE DRYLEX TEXTILE
WIDTH 11
REF 1203.01

CHEWIE
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

SIZES 35-48
PROTECTIVE MIDSOLE KEVLAR COMPOSITE
PROTECTION TOE CAP DIRECT INJECTED PU + RUBBER
SOLE DIRECT INJECTED PU + RUBBER
INSOLE LABORO CARBON ACTIVE
UPPER RAW MATERIALS K3D HIGH-TECH UPPER
LINING MATERIALS BLUE DRYLEX TEXTILE
WIDTH 11
REF 1203.01
Sole Design:
Specially designed for greater contact between the sole and the ground, thus increasing the support surface. Diminished fatigue, fasceitis and digital claw increasing comfort.

AZOV
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

<table>
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<tr>
<th>SIZES</th>
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<th>SOLE</th>
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<td>KEVLAR COMPOSITE</td>
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<td>LAVORO X-MAX ANTISTATIC</td>
<td>BLACK FULL GRAIN LEATHER</td>
<td>GREY VADICONFORT TEXTILE</td>
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VADER
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

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<td>LAVORO X-MAX ANTISTATIC</td>
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### YODA
#### Certification Norm
EN ISO 20345: 2011 CE S3 HRO SRC

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### LANDO
#### Certification Norm
EN ISO 20345: 2011 CE S3 HRO SRC

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<td>DIRECT INJECTED PU + RUBBER</td>
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### KENOBI
#### Certification Norm
EN ISO 20345: 2011 CE S3 HRO SRC

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<thead>
<tr>
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<th>Upper Raw Materials</th>
<th>Lining Materials</th>
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<tr>
<td>1004.02</td>
<td>35-48 KEVLAR COMPOSITE</td>
<td>DIRECT INJECTED PU + RUBBER</td>
<td>11</td>
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</tbody>
</table>

### SOLO
#### Certification Norm
EN ISO 20345: 2011 CE S3 HRO SRC

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<thead>
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<th>Upper Raw Materials</th>
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<tr>
<td>1004.10</td>
<td>35-48 KEVLAR COMPOSITE</td>
<td>DIRECT INJECTED PU + RUBBER</td>
<td>11</td>
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</table>
1 Toe bumper for FOOT PROTECTION and GRIP
2 EVA midsole to reduce weight and improve SHOCK ABSORBING
3 TPU frame to enhance SUPPORT and STABILITY

Flexion lines to improve NATURAL ROLLING and COMFORT

AVATAR
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRA

SIZES 33-47
PROTECTIVE MIDSOLE KEVLAR
PROTECTION TOE CAP STEEL
SOLE VIBRAM RUBBER + EVA + TPU
INSOLE LAVORO X-MAX ANITSTATIC
UPPER RAW MATERIALS CORDURA
LINING MATERIALS BLACK DRYLEX TEXTILE
WIDTH 11
REF 1299.00
SILVER
CERTIFICATION NORM
EN ISO 20345: 2011 CE S1P SRA

SIZES 35-47
PROTECTIVE MIDSOLE KEVLAR
PROTECTION TOE CAP STEEL
SOLE RUBBER + EVA + TPU
INSOLE AIRPUMP LAVORO
UPPER RAW MATERIALS BLACK NUBUCK LEATHER AND BLACK TEXTILE
LINING MATERIALS GREY VADICONFORT TEXTILE
WIDTH 11
REF 6277.10

AIRFLY
CERTIFICATION NORM
EN ISO 20345: 2011 S1P SRA

SIZES 35-47
PROTECTIVE MIDSOLE KEVLAR
PROTECTION TOE CAP STEEL
SOLE RUBBER + EVA + TPU
INSOLE AIRPUMP LAVORO
UPPER RAW MATERIALS BLACK TEXTILE
LINING MATERIALS BLUE DERMODYR COOLMAX TEXTILE
WIDTH 11
REF 1279.10
GREEN LIGHT
CERTIFICATION Norm
EN ISO 20345: 2011 CE S3 SRC

SIZES
36-47

PROTECTIVE MIDSOLE
KEVLAR COMPOSITE

PROTECTION TOE CAP
DIRECT INJECTED DOUBLE DENSITY PU

SOLE
LAVORO X-MAX ANTISTATIC

INSOLE
BLACK NUBUCK LEATHER AND CORDURA

UPPER RAW MATERIALS
GREY PACIFIC TEXTILE

LINING MATERIALS

WIDTH
11

REF.
1276.80

HOMESTEAD
CERTIFICATION Norm
EN ISO 20345: 2011 CE S3 SRC

SIZES
36-47

PROTECTIVE MIDSOLE
KEVLAR COMPOSITE

PROTECTION TOE CAP
DIRECT INJECTED DOUBLE DENSITY PU

SOLE
LAVORO X-MAX ANTISTATIC

INSOLE
BLACK NUBUCK LEATHER AND CORDURA

UPPER RAW MATERIALS
GREY PACIFIC TEXTILE

LINING MATERIALS

WIDTH
11

REF.
1276.30

MIAMI
CERTIFICATION Norm
EN ISO 20345: 2011 CE S1P SRC

SIZES
36-47

PROTECTIVE MIDSOLE
KEVLAR COMPOSITE

PROTECTION TOE CAP
DIRECT INJECTED DOUBLE DENSITY PU

SOLE
LAVORO X-MAX ANTISTATIC

INSOLE
AIRPUMP LAVORO

UPPER RAW MATERIALS
BLACK NUBUCK LEATHER AND BLACK TEXTILE

LINING MATERIALS
GREY PACIFIC TEXTILE

WIDTH
11

REF.
1476.30
ESTORIL LISBOA
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRC

- ESD (Electro Static Dissipative)
- Clima Cork System (ECS)
- Responsive Shock Absorption

SIZES
36-47

PROTECTIVE MIDSOLE
KEVLAR

PROTECTION TOE CAP
COMPOSITE

SOLE
DIRECT INJECTED DOUBLE DENSITY PU

AIRPUMP LAVORO

UPPER MATERIALS
BLACK NUBUCK LEATHER AND TEXTILE

SYMPATEX MEMBRANE
11

INSOLE
11

LINING MATERIALS
1251.15

WIDTH
REF

NEW

ATOP
New Lacing System.
Easy to use, simple and fast.
One hand adjustment operation.

SILVER INDY
CERTIFICATION NORM
EN ISO 20345: 2011 CE S1P SRC

- 100% Non Metallic
- Clima Cork System (ECS)
- Responsive Shock Absorption

SIZES
36-47

PROTECTIVE MIDSOLE
KEVLAR

PROTECTION TOE CAP
COMPOSITE

SOLE
DIRECT INJECTED DOUBLE DENSITY PU

AIRPUMP LAVORO

UPPER RAW MATERIALS
BLACK NUBUCK LEATHER AND BLACK TEXTILE

GREY TEXTILE VADICONFORT
11

INSOLE
11

LINING MATERIALS
1276.70

WIDTH
REF
SPORTY LIGHT & COMFORTABLE ALL DAY LONG.

PU MIDSOLE
1. The directly injected lightweight PU midsole provides shock absorption across the whole foot and high flexibility

TPU OUTSOLE
2. The TPU outsole provides excellent abrasion and slip resistance (SRB) ensuring a secure contact to the ground

ENERGY SOLE DESIGN
3. The CCS element in the heel area improves cushioning, protecting the foot against shocks and enhancing comfort

LASER HD WR UPPER
4. High abrasion resistant textile
   • Breathable
   • Hydrophobized/Water Repellent

REINFORCED COUNTER
5. Heel protection stabilizer

SEAMLESS
6. Virtually seamless construction made from high-tech materials to eliminate pressure points

EXTRA PROTECTION
7. Elevated hardness TPU film, avoids abrasion of the fabric in the toe area, for wearers who kneel a lot during their work, prolonging the lifespan of the shoe

COMFORT AND DURABILITY
8. Cambrelle® lining offers a combination of abrasion resistance and moisture management to keep feet cool, dry, and comfortable even in extreme conditions

PROTECTED FRICTION AREAS
9. Soft padded collar and padded tongue

LAVORO CARBON ACTIVE INSOLE
10. Breathable
    • Antistatic
    • Carbon active based
    • Odour free
    • Improved thermal sensation
    • High tear resistance
    • Foam Por based on flexible recycled materials

ARTICLE
HYBRID BLACK/BLUE
SIZES
39-48
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRB

lavoroeurope.com 2020 NEWS
HYBRID BLACK/RED
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRB

SIZES
PROTECTIVE MIDSOLE
PROTECTION TOE CAP
SOLE
INSOLE
UPPER RAW MATERIALS
LINING MATERIALS
WIDTH
REF
39-48
KEVLAR COMPOSITE
DIRECT INJECTED PU + TPU
LAVORO CARBON ACTIVE
BLACK LASER TEXTILE
CAMBRELLE TEXTILE
11
1263.14

HYBRID BLACK/BLUE
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRB

SIZES
PROTECTIVE MIDSOLE
PROTECTION TOE CAP
SOLE
INSOLE
UPPER RAW MATERIALS
LINING MATERIALS
WIDTH
REF
39-48
KEVLAR COMPOSITE
DIRECT INJECTED PU + TPU
LAVORO CARBON ACTIVE
BLACK LASER TEXTILE
CAMBRELLE TEXTILE
11
1263.11

Clima Cork System
The natural clima of your feet. CCS is an exclusive patented system of Lavoro.

The layer of cork between the insole and the outsole isolates your feet from the cold and heat environment.
SOLAR
CERTIFICATION NORM
EN ISO 20345: 2011 CE S1P SRB

ENTREPRISE
100% Non Metallic
Clima Cork System (CCS)

SIZES
36-48

PROTECTIVE MIDSOLE
KEVLAR

PROTECTION TOE CAP
COMPOSITE

SOLE
DIRECT INJECTED PU + TPU

INSOLE
LAVORO ANTISTATIC

UPPER RAW MATERIALS
BLUE NUBUCK AND GREY TEXTILE

LINING MATERIALS
BLACK CAMBRELLE TEXTILE

WIDTH
11

REF.
1250.01

TIDAL
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRB

ENTREPRISE
100% Non Metallic
Clima Cork System (CCS)

SIZES
36-48

PROTECTIVE MIDSOLE
KEVLAR

PROTECTION TOE CAP
COMPOSITE

SOLE
DIRECT INJECTED PU + TPU

INSOLE
LAVORO ANTISTATIC

UPPER RAW MATERIALS
BLACK LEATHER AND GREY TEXTILE

LINING MATERIALS
BLACK CAMBRELLE TEXTILE

WIDTH
11

REF.
1250.00

BIOMASS
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRB

ENTREPRISE
100% Non Metallic
Clima Cork System (CCS)

SIZES
36-48

PROTECTIVE MIDSOLE
KEVLAR

PROTECTION TOE CAP
COMPOSITE

SOLE
DIRECT INJECTED PU + TPU

INSOLE
LAVORO ANTISTATIC

UPPER RAW MATERIALS
BLACK LEATHER AND GREY TEXTILE

LINING MATERIALS
BLACK CAMBRELLE TEXTILE

WIDTH
11

REF.
1050.00
**AIR**

**CERTIFICATION NORM**

EN ISO 20345: 2011 CE S1P SRB

**ESD (Electro Static Dissipative)**

**SIZES**

39-48

**PROTECTIVE MIDSOLE**

KEVLAR

**PROTECTION TOE CAP**

COMPOSITE

**SOLE**

DIRECT INJECTED PU + TPU

**INSOLE**

LAVORO X-MAX ANTISTATIC

**UPPER RAW MATERIALS**

ANILINE LEATHER AND BLACK SPACERNET TEXTILE

**LINING MATERIALS**

BLUE DERMODRY COOLMAX

**UPPER RAW MATERIALS**

ANILINE LEATHER AND BLACK SPACERNET TEXTILE

**LAVING MATERIALS**

BLUE DERMODRY COOLMAX

**WIDTH**

11

**REF**

1469.11

**WAVE**

**CERTIFICATION NORM**

EN ISO 20345: 2011 CE S3 SRB

**ESD (Electro Static Dissipative)**

**SIZES**

39-48

**PROTECTIVE MIDSOLE**

KEVLAR

**PROTECTION TOE CAP**

COMPOSITE

**SOLE**

DIRECT INJECTED PU + TPU

**INSOLE**

LAVORO X-MAX ANTISTATIC

**UPPER RAW MATERIALS**

ANILINE LEATHER AND BLACK SPACERNET TEXTILE

**LINING MATERIALS**

BLUE DERMODRY COOLMAX

**WIDTH**

11

**REF**

1469.11

**ATOP**

New Lacing System.

Easy to use, simple and fast.

One hand adjustment operation.
1. **DOUBLE DENSITY PU**
   - Provides shock absorption across the whole foot and high flexibility

2. **CUP SOLE DESIGN**
   - Technical contribution of SPODOS® Foot Science Center
   - Designed for multidirectional floors, giving a perfect traction with comfort to your feet

3. **LAST**
   - Anatomical shaped last

4. **NATURAL LEATHER**
   - Floather: full grain leather
   - Lining: extra soft leather allowing natural breathability

5. **INSOLE**
   - Cork + Chromium free leather vegetable tanning

---

**PENALTY & CORNER**

**NEW**

**LAVORO CUP**

**CERTIFICATION NORM**

EN ISO 20345: 2011 CE S3 SRA

- Exclusive PU outsole
- Shock Absorber
- Clima Cork System (CCS)

**SIZES**

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<th>PROTECTION TOE CAP</th>
<th>SOLE</th>
<th>INSOLE</th>
<th>UPPER RAW MATERIALS</th>
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<tr>
<td>39-48</td>
<td>KEVLAR</td>
<td>STEEL</td>
<td>DIRECT INJECTED DOUBLE DENSITY PU</td>
<td>FULL GRAIN LEATHER</td>
<td>ANILINE LEATHER</td>
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</table>

**CORNER**

**NEW**

**CERTIFICATION NORM**

EN ISO 20345: 2011 CE S3 SRA

- Exclusive PU outsole
- Shock Absorber
- Clima Cork Symb [CCS]

**SIZES**

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<th>PROTECTION TOE CAP</th>
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<td>FULL GRAIN LEATHER</td>
<td>ANILINE LEATHER</td>
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JAMOR
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRA

SIZES: 36-48
PROTECTIVE MIDSOLE: KEVLAR
PROTECTION TOE CAP: STEEL
SOLE: DIRECT INJECTED DOUBLE DENSITY PU
INSOLE: PERFORATED EVA WITH ANTI-TORSION SYSTEM
UPPER RAW MATERIALS: BLACK MATRIX KEVLAR AND BLACK ANILINE LEATHER
LINING MATERIALS: BLACK TEXTILE AND BLACK DRYLEX
WIDTH: 11
REF: 1237.00

CHALLENGE
CERTIFICATION NORM
EN ISO 20345: 2011 CE S1P SRA

SIZES: 39-48
PROTECTIVE MIDSOLE: KEVLAR
PROTECTION TOE CAP: STEEL
SOLE: DIRECT INJECTED DOUBLE DENSITY PU
INSOLE: LAVORO X-MAX ANTISTATIC
UPPER RAW MATERIALS: BLACK TEXTILE WITH INJECTED PU
LINING MATERIALS: BLUE DERMODYR COOLMAX
WIDTH: 11
REF: 1239.00

TEAM BROWN
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRA

SIZES: 36-47
PROTECTIVE MIDSOLE: KEVLAR
PROTECTION TOE CAP: STEEL
SOLE: DIRECT INJECTED DOUBLE DENSITY PU
INSOLE: LAVORO X-MAX ANTISTATIC
UPPER RAW MATERIALS: FULL LEADER
LINING MATERIALS: BEIGE ANILINE LEATHER
WIDTH: 11
REF: 6338.02
Like car tyres, soles are your vital contact with ground, that’s why these shoes are made with a special PU Rubber technology.
E01
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

Sizes: 39-48

Protective Midsole: KEVLAR
Protection Toe Cap: STEEL
Sole: DOUBLE DENSITY PU/RUBBER
Insole: LAVORO X-MAX ANTISTATIC
Upper Raw Materials: BLACK NUBUCK LEATHER AND GREY LASER
High-Tech Textile: RED BALTIC AND BLACK PACIFIC TEXTILE
Lining Materials: BLACK PACIFIC TEXTILE
Width: 11
Ref: 1234.00

E02
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

Sizes: 39-48

Protective Midsole: KEVLAR
Protection Toe Cap: STEEL
Sole: DOUBLE DENSITY PU/RUBBER
Insole: LAVORO X-MAX ANTISTATIC
Upper Raw Materials: BLACK NUBUCK LEATHER
Lining Materials: BLACK PACIFIC TEXTILE
Width: 11
Ref: 1256.00

E22
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

Sizes: 39-48

Protective Midsole: KEVLAR
Protection Toe Cap: STEEL
Sole: DOUBLE DENSITY PU/RUBBER
Insole: LAVORO X-MAX ANTISTATIC
Upper Raw Materials: BLACK NUBUCK LEATHER
Lining Materials: BLACK PACIFIC TEXTILE
Width: 11
Ref: 1058.00
E16 HONEY
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

- ESD (Electro Static Discharge)
- Sole Resistant to 300°
- Shock Absorber
- Clim-Cork System (CCS)

SIZES: 35-48

PROTECTIVE MIDSOLE: KEVLAR
PROTECTION TOE CAP: STEEL
SOLE: DOUBLE DENSITY PU/RUBBER
INSOLE: LAVORO X-MAX ANTISTATIC
UPPER RAW MATERIALS: BEIGE NUBUCK LEATHER
LINING MATERIALS: BLACK PACIFIC TEXTILE
WIDTH: 11
REF: 1084.36
E10 BLACK
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

SIZES 35-48
PROTECTIVE MIDSOLE KEVLAR
PROTECTION TOE CAP STEEL
SOLE DOUBLE DENSITY PU/RUBBER
INSOLE LAVORO X-MAX ANTISTATIC
UPPER RAW MATERIALS BLACK NUBUCK LEATHER
LINING MATERIALS BLACK PACIFIC TEXTILE
WIDTH 11
REF 1084.30

E17 BROWN
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

SIZES 35-48
PROTECTIVE MIDSOLE KEVLAR
PROTECTION TOE CAP STEEL
SOLE DOUBLE DENSITY PU/RUBBER
INSOLE LAVORO X-MAX ANTISTATIC
UPPER RAW MATERIALS BROWN NUBUCK LEATHER
LINING MATERIALS BLACK PACIFIC TEXTILE
WIDTH 11
REF 1084.22

E18 BLUE
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

SIZES 35-48
PROTECTIVE MIDSOLE KEVLAR
PROTECTION TOE CAP STEEL
SOLE DOUBLE DENSITY PU/RUBBER
INSOLE LAVORO X-MAX ANTISTATIC
UPPER RAW MATERIALS BLUE NUBUCK LEATHER
LINING MATERIALS BLACK PACIFIC TEXTILE
WIDTH 11
REF 1084.21
**EXPLORATION LOW**

CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRC

- Sizes: 39-48
- Protective Midsole: Steel
- Protection Toe Cap: Steel
- Sole: Direct Injected PU
- Insole: Chromium Free
- Upper Raw Materials: Black Full Grain Leather
- Lining Materials: AquateX Waterproof
- Width: 11
- REF: 1011.00

**EXPLORATION HIGH**

CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRC

- Sizes: 39-48
- Protective Midsole: Steel
- Protection Toe Cap: Steel
- Sole: Direct Injected PU
- Insole: Chromium Free
- Upper Raw Materials: Black Full Grain Leather
- Lining Materials: AquateX Waterproof
- Width: 11
- REF: 1611.00
**ASPHALT BOOT**

**CERTIFICATION NORM**
EN ISO 20345: 2011 CE S2 HRO SRA

- Sola Resistant to 300°C
- Shock Absorber
- Cima Cork System (SCS)

**SIZES**
- 39-47

**PROTECTIVE MIDSOLE**
- STEEL

**PROTECTION TOE CAP**
- DIRECT INJECTED PU + RUBBER

**SOLE**
- STEEL

**INSOLE**
- BLACK PRINTED LEATHER
- GREY VADICONFORT TEXTILE

**UPPER RAW MATERIALS**
- BLACK PRINTED LEATHER

**LINING MATERIALS**
- GREY VADICONFORT TEXTILE

**WIDTH**
- 11

**REF**
- 6052.05

**NEW BARCELONA**

**CERTIFICATION NORM**
EN ISO 20345: 2011 CE S3 HRO SRC

- Sola Resistant to 300°C
- Shock Absorber
- Cima Cork System (SCS)

**SIZES**
- 39-47

**PROTECTIVE MIDSOLE**
- KEVLAR

**PROTECTION TOE CAP**
- STEEL

**SOLE**
- DIRECT INJECTED PU + RUBBER
- AIRPUMP LAVORD

**INSOLE**
- BLACK PRINTED LEATHER

**UPPER RAW MATERIALS**
- BLACK PRINTED LEATHER

**LINING MATERIALS**
- GREY VADICONFORT TEXTILE

**WIDTH**
- 12

**REF**
- 1052.01

**NEW PROTECTOR**

**CERTIFICATION NORM**
EN ISO 20345: 2011 CE S3 HRO SRC

- Sola Resistant to 300°C
- Shock Absorber
- Cima Cork System (SCS)

**SIZES**
- 39-47

**PROTECTIVE MIDSOLE**
- STEEL

**PROTECTION TOE CAP**
- STEEL

**SOLE**
- DIRECT INJECTED PU + RUBBER
- AIRPUMP LAVORD

**INSOLE**
- BLACK PRINTED LEATHER

**UPPER RAW MATERIALS**
- BLACK CAMBRELLE TEXTILE

**LINING MATERIALS**
- BLACK CAMBRELLE TEXTILE

**WIDTH**
- 12

**REF**
- 1023.50
290
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRC

- ESD (Electro Static Dissipative)
- Shock Absorber
- 100% Non Metallic
- Clima Cork System (CCS)

SIZES
36-47

PROTECTIVE MIDSOLE
KEVLAR COMPOSITE

PROTECTION TOE CAP
DIRECT INJECTED PU

SOLE
LAVORO X-MAX ANTISTATIC

UPPER RAW MATERIALS
BLACK FULL GRAIN LEATHER
GREY VADICONFORT TEXTILE AND BLACK PACIFIC TEXTILE

LINING MATERIALS

WIDTH
11

REF.
1259.40

292
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRC

- ESD (Electro Static Dissipative)
- Shock Absorber
- 100% Non Metallic
- Clima Cork System (CCS)

SIZES
36-47

PROTECTIVE MIDSOLE
KEVLAR COMPOSITE

PROTECTION TOE CAP
DIRECT INJECTED PU

SOLE
LAVORO X-MAX ANTISTATIC

UPPER RAW MATERIALS
BROWN FULL GRAIN LEATHER
BROWN PACIFIC TEXTILE AND ORANGE BALTIC TEXTILE

LINING MATERIALS

WIDTH
11

REF.
1259.42

090
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRC

- ESD (Electro Static Dissipative)
- Shock Absorber
- 100% Non Metallic
- Clima Cork System (CCS)

SIZES
36-47

PROTECTIVE MIDSOLE
KEVLAR COMPOSITE

PROTECTION TOE CAP
DIRECT INJECTED PU

SOLE
LAVORO X-MAX ANTISTATIC

UPPER RAW MATERIALS
BLACK FULL GRAIN LEATHER
GREY VADICONFORT TEXTILE AND BLACK PACIFIC TEXTILE

LINING MATERIALS

WIDTH
11

REF.
1059.40
NORTHICC
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRC

390
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRC

NEW
SIZES
PROTECTIVE MIDSOLE
PROTECTION TOE CAP
SOLE
INSOLE
UPPER RAW MATERIALS
LINING MATERIALS
WIDTH
REF
39-47
KEVLAR
COMPOSITE
DIRECT INJECTED PU
LAVORO ARNETECH X-MAX ANTISTATIC
LASER HS WR BLACK TEXTILE
BLACK CAMBRELLE TEXTILE
12
6255.10

NEW
SIZES
PROTECTIVE MIDSOLE
PROTECTION TOE CAP
SOLE
INSOLE
UPPER RAW MATERIALS
LINING MATERIALS
WIDTH
REF
36-47
KEVLAR
COMPOSITE
DIRECT INJECTED DOUBLE DENSITY PU
LAVORO X-MAX ANTISTATIC
BLACK FULL GRAIN LEATHER AND REFLECTOR TEXTILE
BREATHABLE YELLOW TEXTILE
11
1261.40
ICELANDICC
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 CI SRC

• LAMBSKIN
Extremely resistant to cold temperatures

• 2 ZIPPER
Easier System

SIZES
36-47

PROTECTIVE MIDSOLE
STEEL

PROTECTION TOE CAP
COMPOSITE

SOLE
DIRECT INJECTED DOBLE DENSITY PU

INSOLE
AIRPUMP LAVORO

UPPER RAW MATERIALS
BLACK FULL GRAIN LEATHER

LINING MATERIALS
LAMBSKIN

WIDTH
12

REF
1625.00

Clima Cork System
The natural clima of your feet.

CCS is an exclusive patented system of Lavoro. The layer of cork between the insole and the outsole isolates your feet from the cold and heat environment.
SN 320 mm
EN ISO 20345: 2011 CE S3 HRO SRC CI HI WR

"Tested to debris launched at a velocity of 300 Meters per second by Coimbra University (Portugal), debris used, metal spheres and metal wires."

THOR

CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC CI HI WR

SIZES 39-47
PROTECTIVE MIDSOLE STEEL
PROTECTION TOE CAP STEEL
SOLE VIBRAM + DIRECT INJECTED PU
INSOLE CHROMIUM FREE
UPPER RAW MATERIALS BROWN CRAZY HORSE LEATHER
LINING MATERIALS SYMPATEX MEMBRANE
WIDTH 11
REF 1632.02

REAR ZIPPER
LOG GRIPPER
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO
EN ISO 17249: 2013 CLASS 2

Sizes: 42-44
Protective Midsole: Steel
Protection Toe Cap: Steel
Sole: Direct Injected PU + Rubber
Insole: Airpump Lavoro
Upper Raw Materials: Brown Crazy Horse Leather
Lining Materials: Sympatex Membrane
Width: 11
Ref: 4039.02

ELITE
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC
EN ISO 17249: 2013 CLASS 2

Sizes: 39-48
Protective Midsole: Steel
Protection Toe Cap: Steel
Sole: Direct Injected PU + Rubber
Insole: Lavoro X-Max Antistatic
Upper Raw Materials: Brown Crazy Horse Leather
Lining Materials: Sympatex Membrane
Width: 11
Ref: 1671.02
SHERWOOD
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC
EN ISO 17249: 2013 CLASS 3

- Wool resistant to 200°C
- Charcoal protection
- Clima Core System (CCS)

SIZES 39-47
PROTECTIVE MIDSOLE STEEL
PROTECTION TOE CAP STEEL
SOLE DIRECT INJECTED PU + RUBBER
INSOLE AIRPUMP LAVORO
UPPER RAW MATERIALS BLACK FULL GRAIN LEATHER
LINING MATERIALS SYMPATEX MEMBRANE
WIDTH 11
REF 1053.60

DAINTREE
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRC
EN ISO 17249: 2013 CLASS 1

- Shock absorber
- Charcoal protection
- Clima Core System (CCS)

SIZES 39-47
PROTECTIVE MIDSOLE STEEL
PROTECTION TOE CAP STEEL
SOLE DIRECT INJECTED DOUBLE DENSITY PU
INSOLE AIRPUMP LAVORO
UPPER RAW MATERIALS BLACK PRINTED LEATHER
LINING MATERIALS BLACK CAMBRELLE TEXTILE
WIDTH 11
REF 1053.40
FÉNIX 2.0

CERTIFICATION NORM
EN ISO 15090: 2012 CE F2A TIPO 2 HI3
EN ISO 20345: 2011 CE S3 HRO SRC

SIZES 35-47
PROTECTIVE MIDSOLE KEVLAR
PROTECTION TOE CAP STEEL
SOLE DIRECT VULCANIZED FIRE-RETARDANT RUBBER
INSOLE 3 DIFFERENT PAIRS:
. CHROMIUM FREE,
. LAVORO X-MAX ANTISTATIC
. AIRSPRING
UPPER RAW MATERIALS BLACK FULL GRAIN LEATHER
LINING MATERIALS SYMPATEX MEMBRANE
WIDTH 12
REF 2018.00

EXTRA ZIPPER

3 FREE PAIR OF DIFFERENT INSOLES

Special rubber sole tested until 500º
CEIF-Center for Forest Fire Studies [ADA1 - University of Coimbra].
S.A.S. BLACK BOOT

CERTIFICATION NORM
EN ISO 20345:2012 03 SRC HRO WR

35-47
DIRECT INJECTED PU / VIBRAM RUBBER
AIRPUMP LAVORO
BLACK PUTEK TEXTILE
SYMPATEX MEMBRANE
11
6675.10

PATROL

CERTIFICATION NORM
EN ISO 20347:2012 02 HRO SRC

36-47
DIRECT INJECTED PU + RUBBER
AIRPUMP LAVORO
BLACK FULL GRAIN LEATHER
BLACK CAMBRELLE TEXTILE
11
1076.00
CASCADES
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

SIZES
39-47

PROTECTIVE MIDSOLE
STEEL

PROTECTION TOE CAP
STEEL

SOLE
VIBRAM + DIRECT INJECTED PU

INSOLE
AIRPUMP LAVORO

UPPER RAW MATERIALS
BROWN CRAZY HORSE LEATHER

LINING MATERIALS
SYMPATEX MEMBRANE

WIDTH
11

REF
1024.22

X6
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRC

SIZES
36-47

PROTECTIVE MIDSOLE
STEEL

PROTECTION TOE CAP
STEEL

SOLE
DIRECT INJECTED DOUBLE DENSITY PU

INSOLE
AIRPUMP LAVORO

UPPER RAW MATERIALS
BROWN NUBUCK LEATHER

LINING MATERIALS
BROWN PACIFIC TEXTILE

WIDTH
11

REF
1065.52
MLXXL

CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRA

- Anti Slip Sole
- Shock Absorber
- 100% Non Metallic
- Clima Cork System (CCS)

SIZES: 48-53
PROTECTIVE MIDSOLE: KEVLAR COMPOSITE
PROTECTION TOE CAP: AIRPUMP LAVORO
SOLE: DIRECT INJECTED PU
INSOLE: BLACK FULL GRAIN LEATHER
UPPER RAW MATERIALS: BLACK FULL GRAIN LEATHER
LINING MATERIALS: YELLOW AERPLUS TEXTILE
WIDTH: 12
REF: 3094.30

X5XXL

CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRA

- Anti Slip Sole
- Shock Absorber
- 100% Non Metallic
- Clima Cork System (CCS)

SIZES: 48-53
PROTECTIVE MIDSOLE: KEVLAR COMPOSITE
PROTECTION TOE CAP: AIRPUMP LAVORO
SOLE: DIRECT INJECTED PU
INSOLE: BLACK FULL GRAIN LEATHER
UPPER RAW MATERIALS: BLACK FULL GRAIN LEATHER
LINING MATERIALS: YELLOW AERPLUS TEXTILE
WIDTH: 12
REF: 3244.30
CAMBRIDGE
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRC

SIZES 39-47
PROTECTIVE MIDSOLE STEEL
PROTECTION TOE CAP STEEL
SOLE DIRECT INJECTED PU
INSOLE ANILINE
UPPER RAW MATERIALS BLACK FULL GRAIN LEATHER
LINING MATERIALS GREY ANILINE LEATHER
WIDTH 10
REF 1280.35

OXFORD
CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 SRC

SIZES 39-47
PROTECTIVE MIDSOLE STEEL
PROTECTION TOE CAP STEEL
SOLE DIRECT INJECTED PU
INSOLE ANILINE
UPPER RAW MATERIALS BLACK FULL GRAIN LEATHER
LINING MATERIALS GREY ANILINE LEATHER
WIDTH 10
REF 1260.65
293
CERTIFICATION NORM
EN ISO 20345: 2011 CE S2 SRC

- Anti Slip Sole
- Shock Absorber
- 100% Non Metallic
- Clima Cork System (GCS)

SIZES 35-47
PROTECTIVE MIDSOLE
PROTECTION TOE CAP
SOLE
INSOLE
UPPER RAW MATERIALS
LINING MATERIALS
WIDTH 11
REF 1159.03

WHITE
As women give more and more life to technical professions, the use of professional footwear suitable for the anatomy of the female foot is progressively imposed. Why?

Because women do not just have a different taste, but also a distinct morphology. Conciliating function, safety, design and comfort with the biomechanical knowledge of women’s feet, we now have a wide range of models for women, which gives us the status of specialist in women’s professional footwear in the global market. This is a segment that we regularly reinforce with new models, great versatility, aesthetic sense and even a lot of glamor and style!
**MICHELE**

CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

- **E10 BLACK**
  - ref.: 1084.30

- **E16 BLUE**
  - ref.: 1084.21

- **E18 HONEY**
  - ref.: 1084.36

- **E17 BROWN**
  - ref.: 1084.22

- **E82**
  - ref.: 6084.42

**HIGHWAY WOMAN**

CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

- **E802**
  - ref.: 6084.42

- **MICHELE**
  - ref.: 1084.24

- **E17 BROWN**
  - ref.: 1084.22
LEIA

CERTIFICATION NORM
EN ISO 20345: 2011 CE S3 HRO SRC

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<th>Feature</th>
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<td>Electro-Static Design</td>
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<tr>
<td>Non-Metallic</td>
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<td>Climate Cork System (CCS)</td>
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<td>Woman</td>
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<td>COMPOSITE</td>
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<td>Sole</td>
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<td>Upper Raw Materials</td>
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</table>

Sole Design:
Specially designed for greater contact between the sole and the ground, thus increasing the support surface. Diminished fatigue, fasciitis and digital claw increasing comfort.

CHEWIE
ref.: 1203.01

LUKE
ref.: 1203.07

SKY WALKER
ref.: 1279.20

AZOV
ref.: 1204.40

VADER
ref.: 1204.00

YODA
ref.: 1204.02

SOLO
ref.: 1004.10

KENOBI
ref.: 1004.00

LANDO
ref.: 1004.02
### Grace
**Certification Norm**
EN ISO 20345: 2011 CE S2P SRC

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<th>Sole</th>
<th>Insole</th>
<th>Upper Raw Materials</th>
<th>Lining Materials</th>
<th>Width</th>
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<td>KEVLAR</td>
<td>STEEL</td>
<td>DIRECT INJECTED PU</td>
<td>DRYTECH ANTISTATIC</td>
<td>BLACK FULL GRAIN LEATHER</td>
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### Gwen
**Certification Norm**
EN ISO 20345: 2011 CE S2P SRC

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<th>Protection Toe Cap</th>
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<th>Insole</th>
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<th>Lining Materials</th>
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### Geena
**Certification Norm**
EN ISO 20345: 2011 CE S2P SRC

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<th>Sole</th>
<th>Insole</th>
<th>Upper Raw Materials</th>
<th>Lining Materials</th>
<th>Width</th>
<th>Ref.</th>
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MELISSA
CERTIFICATION NORM
EN ISO 20345: 2011 CE S2P SRC

- Sizes: 36-42
- Protective Midsole: KEVLAR
- Protection Toe Cap: STEEL
- Sole: DIRECT INJECTED PU
- Insole: ANILINE
- Upper Raw Materials: BLACK FULL GRAIN LEATHER
- Lining Materials: BLACK ANILINE
- Width: 10
- Ref: 1087.12

SANDY
CERTIFICATION NORM
EN ISO 20345: 2011 CE S2P SRC

- Sizes: 36-42
- Protective Midsole: KEVLAR
- Protection Toe Cap: STEEL
- Sole: DIRECT INJECTED PU
- Insole: ANILINE
- Upper Raw Materials: BLACK FULL GRAIN LEATHER
- Lining Materials: BLACK ANILINE
- Width: 10
- Ref: 1036.30

EVA
CERTIFICATION NORM
EN ISO 20345: 2011 CE S2P SRC

- Sizes: 36-42
- Protective Midsole: KEVLAR
- Protection Toe Cap: STEEL
- Sole: DIRECT INJECTED PU
- Insole: ANILINE
- Upper Raw Materials: BLACK FULL GRAIN LEATHER
- Lining Materials: BLACK ANILINE
- Width: 10
- Ref: 1153.10
Clima Cork System
The natural clima of your feet.
CCS is an exclusive patented system of Lavoro.
The layer of cork between the insole and the outsole isolates your feet from the cold and heat environment.

**BAT WOMAN**

**CERTIFICATION NORM**
EN ISO 20345: 2011 CE S2 SRA

<table>
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<th>SIZES</th>
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<td>PROTECTION TOE CAP</td>
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<td>INSOLE</td>
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**POWER WOMAN**

**CAT WOMAN**

**CERTIFICATION NORM**
EN ISO 20345: 2011 CE S3 SRA

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<th>SIZES</th>
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<td>PROTECTION TOE CAP</td>
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</table>
EN ISO 20345 - Safety Footwear

SB – 200 (Joule) TOECAP PROTECTION.
S1 – 200J TOECAP PROTECTION. ANTISTATIC PROPERTIES. FUEL OIL RESISTANCE. ENERGY ABSORPTION OF SEAT REGION 20J.
S1P – 200J TOECAP PROTECTION. ANTISTATIC PROPERTIES. FUEL OIL RESISTANCE. ENERGY ABSORPTION OF SEAT REGION 20J.

PENETRATION RESISTANCE 1100 NEWTONS.
S2 – 200J TOECAP PROTECTION. ANTISTATIC PROPERTIES. FUEL OIL RESISTANCE. ENERGY ABSORPTION OF SEAT REGION 20J.
S2P - 200J TOECAP PROTECTION. ANTISTATIC PROPERTIES. FUEL OIL RESISTANCE. ENERGY ABSORPTION OF SEAT REGION 20J.

WATER PENETRATION AND WATER ABSORPTION RESISTANCE.

S1P – 200J TOECAP PROTECTION. ANTISTATIC PROPERTIES. FUEL OIL RESISTANCE. ENERGY ABSORPTION OF SEAT REGION 20J.

WATER PENETRATION AND WATER ABSORPTION RESISTANCE.

S2P - 200J TOECAP PROTECTION. ANTISTATIC PROPERTIES. FUEL OIL RESISTANCE. ENERGY ABSORPTION OF SEAT REGION 20J.

WATER PENETRATION AND WATER ABSORPTION RESISTANCE.

Penetration resistance 1100 newtons.

SRA - TESTED ON CERAMIC TILE WETTED WITH DILUTE SOAP SOLUTION;

SRB - TESTED ON SMOOTH STEEL WITH GLYCEROL;

SRC - TESTED UNDER BOTH THE ABOVE CONDITIONS.

HRO – RESISTANCE TO HOT CONTACT AT 300ºC.

CI – COLD INSULATION
HI – HOT INSULATION

EN ISO 20347 – OCCUPATIONAL FOOTWEAR

OB - BASIC REQUIREMENTS.

O2 - ANTISTATIC PROPERTIES. FUEL OIL RESISTANCE. SHOCK ABSORPTION. WATER PENETRATION AND WATER ABSORPTION RESISTANCE.

A - ANTISTATIC PROPERTIES.

E - ENERGY ABSORPTION OF SEAT REGION 20J.

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## Size Chart

<table>
<thead>
<tr>
<th>Mondopoint R2 (cm)</th>
<th>French</th>
<th>UK</th>
</tr>
</thead>
<tbody>
<tr>
<td>217</td>
<td>35</td>
<td>2.5</td>
</tr>
<tr>
<td>225</td>
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<td>3.5</td>
</tr>
<tr>
<td>232</td>
<td>37</td>
<td>4.5</td>
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<td>45</td>
<td>11.5</td>
</tr>
<tr>
<td>300</td>
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<tr>
<td>352</td>
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<td>17</td>
</tr>
</tbody>
</table>
The flat foot and the foot cavity are anatomical variations of the inner arch of the foot. These variations cause loss of efficiency in damping and shock absorption.

**FEATURES**

Respect for the health of your feet:
- Anti-microbial
- Active carbon
- Thermoregulatory effect
- Steam Permeable
- 100% breathable
- Washable

Thinking about comfort:
- Anti-fatigue
- Extra light
- High absorption capacity
- High memory capacity
- Different densities

Ecofriendly:
- Made from recycled materials

Other features:
- Resistant to abrasion
- Anti-static

**INSOLE PACKAGING**

- Dimension:
  - Length: 350mm
  - Width: 120mm
  - Height: 20mm

**LACES**

REF: 9999.90

Available sizes:
- 1000mm
- 1300mm
- 1550mm
- 2000mm

**FACE SHIELD**

REF: 9998.20

- Acrylic 1.5mm thickness
- Headband adjustable height 2.5cm
- Washable microfiber tape

**FACE MASK**

REF: 9999.64

- Reusable cotton face mask
- 100% double layer cotton fabric, elastic and clip for easy adjustment
- Washable at 60 degrees up to 25 washes.
LAVORO Professional socks
by Spodos® Foot Science Center | Ref. 9999.70
Selected premium materials and accurate design to keep your feet feeling cool, dry and fresher for longer.

New

HydraSpodos
by Spodos® Foot Science Center
Developed by podiatrists thinking in your feet health.

Feet moisturizing cream, enriched with hyaluronic acid and coconut oil. Thinking on the welfare of your feet, Spodos® Foot Science Center, has developed a revolutionary moisturizing cream for your feet that guarantees:
• Easy and fast application
• Nice texture and aroma
• Concentrated formula
• Good absorption
• Well tolerated
• Leaves skin soft

DAILY MOISTURIZING FOR YOUR FEET.

Kit Spodos
• 12 HydraSpodos Creams
• 5 Pairs of Lavoro Spodos Insoles
As even minor irritations can reduce mobility or productivity and increase absenteeism, it is important, under any foot health circumstance, to get advice from a podiatrist - which LAVORO makes available through SPODOS, its Foot Science Center. After all, as a celebrated proverb says, ‘even the tallest towers begin on the ground’!

SPODOS helps companies to take care of the quality of life of the foot in the work context:
1. Helps to design the most appropriate models for each work environment;
2. Accompany the production of each model;
3. It characterizes the work environments and advises the companies after identifying the needs of each one;
4. Analyze feet of professional groups (using pressure platform, Spodos Print, and 3D scanning, Spodos 3D);
5. Diagnose pathologies of the foot and suggests therapies;
6. Recommends the best typology of footwear that suits the challenges of the different professions;
7. Supervises its efficiency in situ, to enhance protection rates as well as the foots health;
8. Encourages training and awareness activities.
COMFORT

The emotional balance of workers can be affected if their feet are under pressure, friction or other constraints that cause physical or emotional discomfort. The worker who feels pain in the feet may have a decrease in his concentration and be more likely to act in an insecure way or suffer an accident at work.

The incorporation of biomechanical functionalities in our professional footwear [cushioning, stability control and movement control] aims therefore, to give more comfort to your life. In addition the correction of certain anatomical deficits of the feet, privilege their adaptation to the different required biomechanics in day-to-day work, from profession to profession.

Our Lavoro CUP model, for example, was developed to minimize the fatigue of professionals in the logistics sector, resulting from long periods of standing, constant movements, cargo and goods support. This challenge motivated the design of a sole with greater capacity of cushioning in the zones of hyperpression of the foot: heel, inner arch, metatarsals and the hallux base. Inspired by the world of football, the CUP sole is made up of a series of pythons strategically distributed designed to respect the natural walk cycle and protect precisely the areas of the foot that are further hampered by the pressure resulting from walking.

UMANA - Center for Biomechanical Analysis, based in Spain, confirmed the performance of this sole to the previously defined objectives. Their study revealed a global biomechanical evaluation of 7.9 out of 10, considered to be VERY GOOD, and concluded that the Lavoro CUP model presents:
- an index of 8.5 in 10 in the domain of footstep's plantar comfort / footing uniformity;
- an index of 7.3 in 10 in the domain of footstep's stability;
- an index of 7.5 in 10 in the dynamic adaptation;
- a safety index of 8.6 out of 10 in joint damage.
“Whistler Cork Oak,
Palmela - PORTUGAL

Whistler Cork Oak, 234 years and 16 meters tall. Cork removed more than 20 times since 1820. Extraction of 1991 gave more than 1200 kilograms of cork. Classified as a “Tree of Public Interest” since 1988. Inscribed in the Guinness Book of Records as “the largest cork oak in the world”.

Águas de Moura, municipality of Palmela, Portugal

Distinction awarded by: ELO - European Landowners Organization, in partnership with the Environmental Partnership Association and Tetra Pak

Promoters of the candidacy: UNAC - Union of the Mediterranean Forest, in collaboration with the Town Hall of Palmela”
WE WANT TO PLAY AN ACTIVE ROLE IN YOUR LIFE

At Lavoro, we are genuinely committed to your safety and health. With research, development and design ascertained, our commitment is with your well-being. Our permanent innovation and differentiation aim at your complete satisfaction. We are proud to be a benchmark for the quality of our products and services. We seek perfection to think of you. Because we want to play an active role in your LIFE.

Lavoro, engineering life!
Our permanent innovation and differentiation is aimed at your complete satisfaction. All we create is made thinking of people. Every innovation is meant to simplify and improve your life. We are particularly proud of the steps taken in the Research, Development and Innovation chapter - where we were one of the first certified companies in the industry. The best R&D solves complex problems, making life choices look easy and natural.

**RESEARCH**

We closely monitor this constantly changing society and bring together interdisciplinary specialists in co-creation to research, develop, test and produce, with a focus on real-life environments, different typologies of professional footwear. In addition to the user’s feedback, which is crucial for us to serve even better, we believe that networking, both with the academic world and with institutions and business partners that favor the incorporation of technological gains, is indispensable to our constant search for the best technical solution for your life.

**DEVELOPMENT**

Innovation as a response to new challenges, a regular commitment in quality and certification of processes and adhesion of equipment and materials reflect our restless spirit, which afford us to be among the largest European producers of professional footwear. The CLIMA CORK SYSTEM and the RSA are just two examples of the creative ability that favors and distinguishes our models.
CLIMA CORK SYSTEM (CCS) is an exclusive system of Lavoro, which allows to create a natural environment for the feet, both in the field of temperature and their accommodation in shoes. Through the inclusion of an insulating layer of cork between the sole and the insole, CLIMA CORK SYSTEM regulates the heat and cold inside the footwear and gives extra comfort. The cork allows the creation of a kind of "footprint", favors its adaptation to the shoe and contributes to the reduction of fatigue, by benefiting the uniform distribution of the weight.

RESPONSIVE SHOCK ABSORPTION (RSA) system, patented by Lavoro, revolutionizes shock absorption in the shoe. With an open and extra-damping impact zone, it makes footwear more comfortable and the act of walking more pleasant and easy. The standards applicable to this characteristic of safety footwear require a minimum value of 20 Joules. Our range satisfies an average value of 60 Joules, but the RSA reaches 120 Joules in absorption. It is a performance six times higher than the standards require.

INNOVATION
We know full well that successful industries have only one way: to make their own products obsolete before others do. In 2011, the certification of our Research, Development and Innovation Management System (R&D) made us the first industry in the professional footwear sector to conduct an activity in accordance with NP 4457: 2007. We seek to innovate in order to enhance our lives and, in partnership with CEIF-Center for Forest Fire Studies (ADAI - University of Coimbra), we have recently developed two unparalleled boots on the market, (boot Fénix, boot THOR).