

LAVORO
ENGINEERING LIFE

DIFFERENT WORLDS
ONE SOLUTION

made in europe

ENGINEERED FOR ALL...

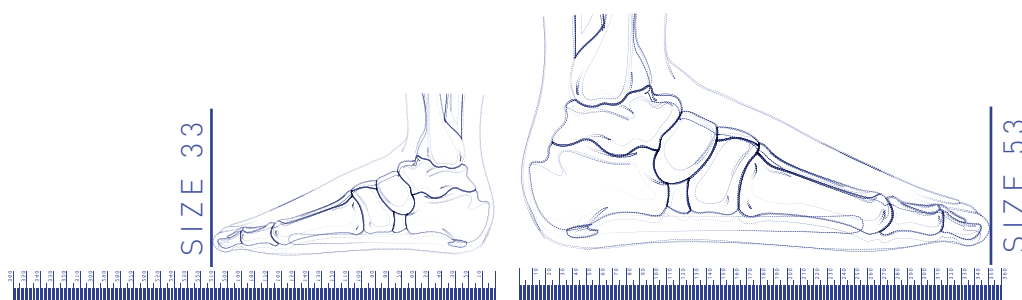
For all professions, for all feet sizes, for all work background and extreme environments:

We offer cutting-edge solutions and a one-stop shopping.



FROM SIZE 33 TO 53

NO FOOT TOO SMALL. NO JOB TOO BIG



Whether it's a size 33 for precision work or a 53 for heavy-duty environments, every pair is built with the same commitment to protection, comfort, and performance. Big or small, we make it all — **because every step matters.**

FROM BASIC TO SPECIALIZED



We provide, for all continents, professional footwear for all leather or synthetic material lovers, including solutions with **Super Critical Foaming (SCF)** or resulting from the circular economy. We produce safety, occupational or tactical boots, shoes and sneakers, with PU injection, vulcanized or glued. From entry-level protection to footwear built for fire, chemicals, or precision labs, we design for every environment. Whether you're buying for a thousand workers or solving a one-in-a-million challenge, we have the product — **or we'll build it for you.**



OUR CAPACITY



220

EMPLOYEES

10% INCLUSION OF VULNERABLE GROUPS OF THE POPULATION



5 500 PAIRS/
DAY

**PRODUCTION
CAPACITY**



10 000 M²

PRODUCTION AREA



60%

**NATIONAL EXCLUSIVE
PARTNERS**

IDI / QUALITY



+20 000

TESTS / YEAR

PERFORATION, COMPRESSION, IMPACT,
CHAINSAW, ABRASION, ANTISTATIC, TEAR,
ENERGY ABSORPTION, SLIPPING, FLEXION,...



4

LAB TECHNICIANS

DAILY DEDICATED TO GUARANTEE
THE QUALITY IN ICC'S PRODUCTS



+10

TESTING MACHINES



SPODOS - Foot Science Center

The **SPODOS Foot Science Center** is a research and development center created by Lavoro, specialized in occupational foot health and safety. It combines principles of podiatry with biomedical engineering to design professional footwear tailored to various work environments.

Main goals and activities:

ANALYZING

Work environments

DIAGNOSING

Foot pathologies and suggesting
therapies or footwear customizations

COLLABORATING

Occupational physicians and health
and safety technicians

DEVELOPING

Technologic footwear with biomechanical
features, such as cushioning, stability
control, and motion guidance.



spodos.pt