

Right for your feet, right for your shoes

Problem



- Foot pain
- Sport activity limitation
- Tendinitis
- Flat and hollow foot
- Plantar fasciitis
- Muscle-tendon problems

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Solution





Accuracy • Pe

Personalisation

Cost and waste reduction

Directly at home

Innovation















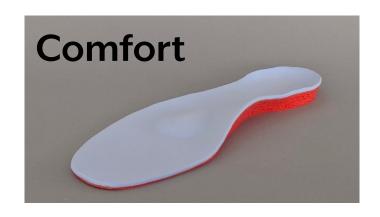




Products







Main features:







Elastic response



Customised features



Shock absorbing



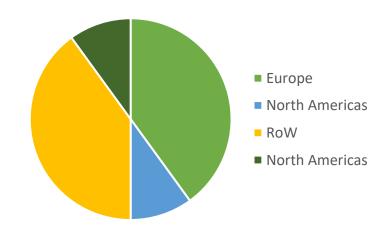
Tailored arch and heel cup support

Market

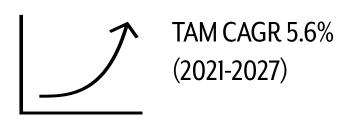


- ✓ Custom insoles
- ✓ 3D printed

Foot Orthotic Insoles Market Revenue, By Region (%)



Source: IndustryARC Analysis, Expert Insights



Competitors

Fast and easy with mobile app











Business Model

B2B2C
Distinctive feature
Fee on transaction

B2C market test



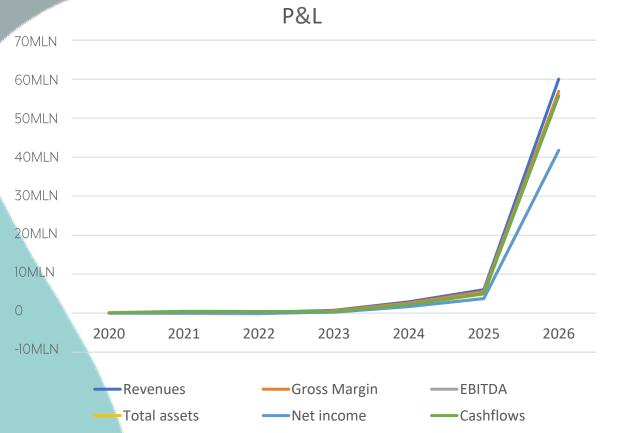
Market test

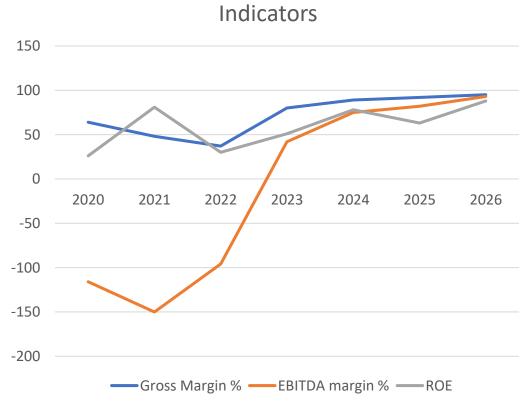




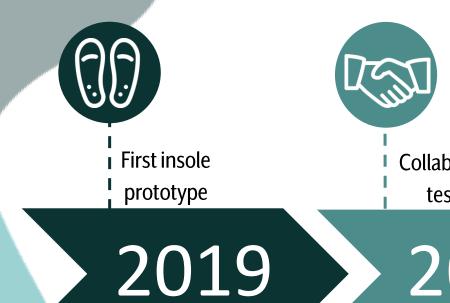


Financial





Road map





Collaborations and testimonials



Patent for sensorised insoles



BEP

2020

2021

2022

Several awards



Go-to-Market E-commerce



Professional players



Medical certification



Awards



Team

Raffaele Ferrante, CEO

Biomedical Engineer with aptitude and ability in project management and financial management



Marco Mannisi, CMO

Biomedical Engineer specialised in biomechanics, gait analysis, marketing



Daniele Bianchi, CTO

Biomedical Engineer with experience in the technological evolution behind the projects that Medere develops



Arianna Cinquepalmi, project engineer

Biomedical Engineer with experience in CAD design, 3D printing, FEM analysis, gait biomechanics



Advisors

Professor James Woodburn

Professor in rehabilitation with experience in orthotics, 3D printing, EU projects



Dr. Carlo Pagliaricci

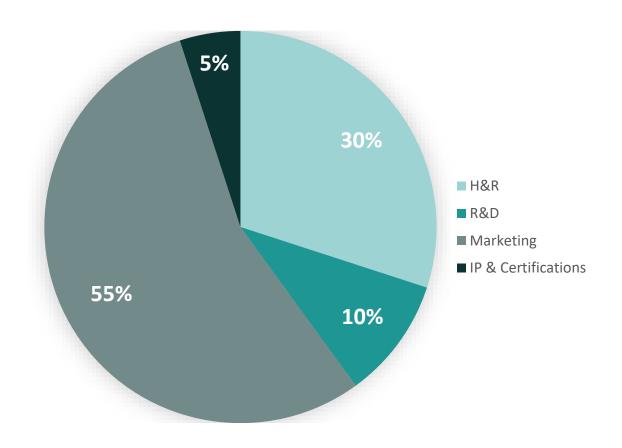
Sports medicine specialist and head of the health service at the Army Olympic Sports Center



Fundraising Plan

1 M fund request

30k founders initial investment, 250k non-diluitive fund raised





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www.medere.it