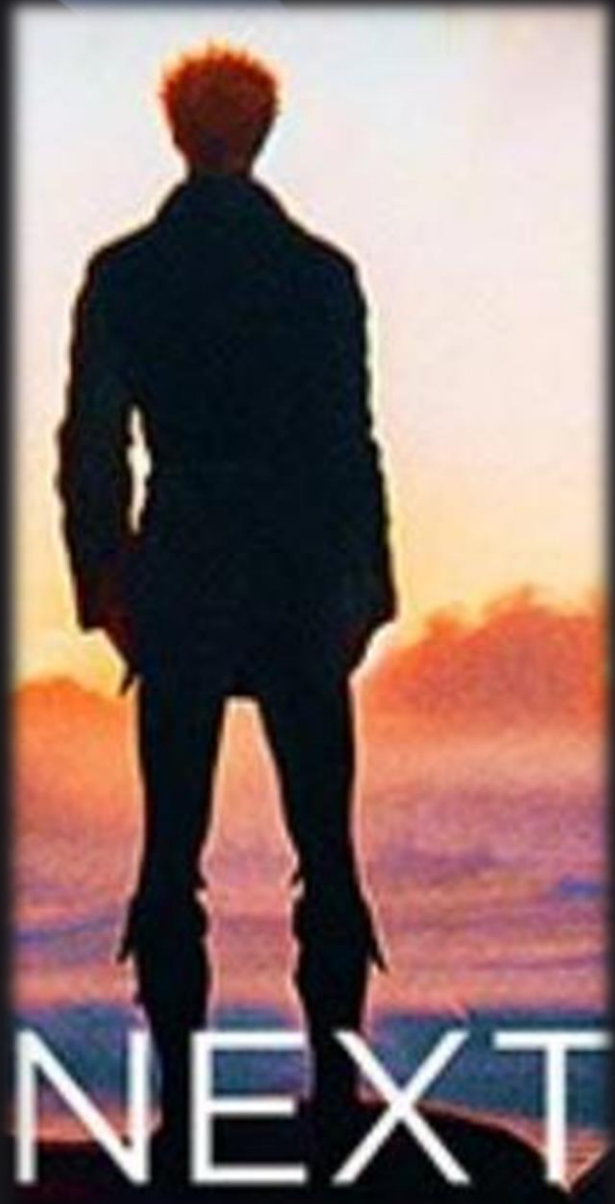


[www.move-and-feel.com](http://www.move-and-feel.com)



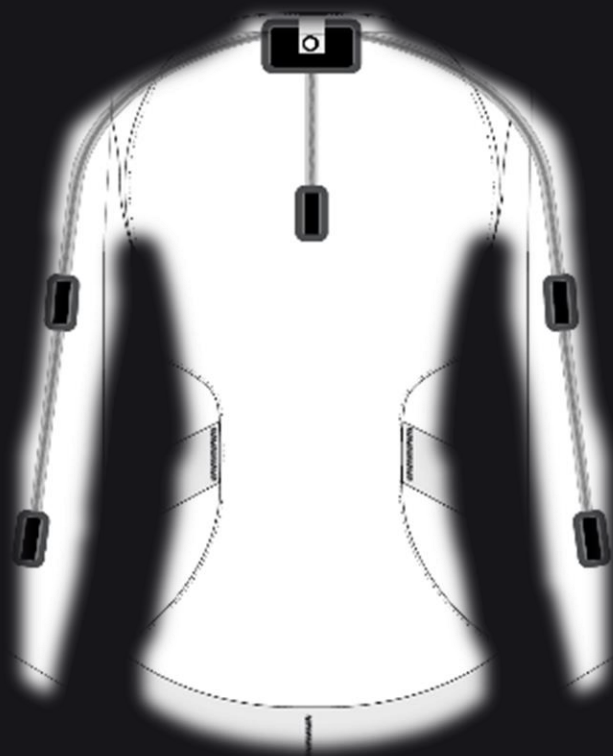
# THE FUTURE OF WELLNESS







**MOTION**



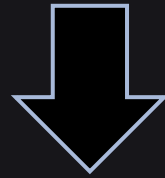
**WEARABLE**

**SENSATIONS**



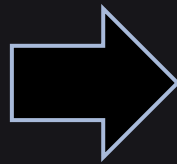
# GLOBAL PLATFORM → CONTAINER OF USER EXPERIENCES

**CREATOR OF USER EXPERIENCES**



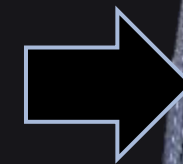
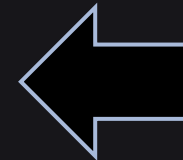
**CONTENT  
CREATOR**

**GAMEPLAY**



**PLATFORM**

**IMMEDIATE MOTION CONTROL BY THE USER**



**GENERATOR OF SENSATIONS TO THE USER**

## MOVE

User movements are codified and mapped into the interactive experience



## FEEL

The environment can provide new sensations to the user



## 3D

The 3D environment controls the integration of Move and Feel components



## MOTION CAPTURE

Scalable Smart Clothing with sensors directly integrated in the clothing

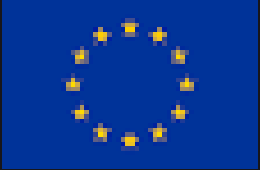
## HAPTIC TECHNOLOGY

Forces and pressures to the body and vibrations

## INTERACTIVE ENVIRONMENTS

Customizable

# THE TEAM



CEO/CTO



Biomedical Engineer  
Expert in  
Biomechanics and  
Motion Capture

COO e Project  
management



Physiotherapist  
Expert in Serious Games

VP R&D



Mechanical Engineer  
Expert in wearable  
robotics

Platform software developer



Software Engineer

VP Software  
Engineering



Expert in cybersecurity

Product designer



Expert in Design e  
Manufacturing





# OUR PARTNERS

The logo for SuperIO, featuring the word "SuperIO" in a white sans-serif font. The "i" in "Super" has a pink vertical bar as its dot.

Pioneering Next-Gen Design and  
Tech Solutions



Turingsense EU Lab



Stam Mastering Excellence



Istituto Italiano di Tecnologia



# UNDERGOING PROJECTS

## TRAINING / SIMULATION/ COLLABORATIVE ROBOTICS



*Open Call / The WAVE project developed by M&F in collaboration with  
STAM has been selected*

## EDUTAINMENT



[Click to watch on youtube](#)

## GAMING





# MOVE&FIT



[Click to watch on youtube](#)



# MOVE&BIKE

1. real-time posture of the cyclist.
  2. virtual Cycling and avatar pose control.
  3. haptic system to provide contact-detection
- Improve virtual experiences
  - Provide improved racing dynamics
  - Provide power and speed gains in the simulator, thanks to posture aerodynamics
  - Train the cyclist in-door and out-door



[Click to watch on youtube](#)



THANK YOU



[www.move-and-feel.com](http://www.move-and-feel.com)