

***Stretchable Electronics & AI end-to-end solutions to digitize the physical world in a non-intrusive way***



## **Pitch Information Deck**

July 2023

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All communication, inquiries and requests for information relating to this Teaser or to a possible transaction regarding the Company should be addressed to:

**Sensing Tex, S.L.**

**Sensing Tex** is a deep tech company with a strong team of experienced profiles providing Large Area Stretchable Electronics and AI analytics

# Agenda

- 01 Company overview
- 02 Technology
- 03 Applications
- 04 Market opportunity
- 05 Competition
- 06 Team
- 07 Investment highlights
- Appendix

# 01 COMPANY OVERVIEW

The background of the slide features a complex, abstract pattern of concentric dotted lines. These lines are arranged in a grid-like fashion, with each dot representing a small square. The pattern is composed of multiple overlapping layers of these dotted lines, creating a sense of depth and movement. The overall effect is a subtle, textured background that complements the minimalist design of the slide.

## COMPANY OVERVIEW

### The purpose

The company's aim is to democratize the use of **Soft Stretchable Electronics** to collect raw data processed by Artificial Intelligence (AI) Software that will help **unleash the potential of the Internet of Things (IoT)**



**Large Area  
Stretchable  
Circuits**



**Stretchable  
Printed  
Devices**



**IoT Sensor  
Platform  
& Hubs**



**Data  
Analytics**



**Artificial  
Intelligence**



**Software  
Platforms**

# COMPANY OVERVIEW

IoT Sensors & AI data analysis based on Stretchable Electronics Technology

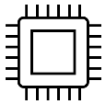
## At a glance



Barcelona & Toronto



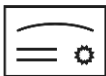
Founded in 2010



Stretchable Electronics and AI IoT Technology



Existing Client base & long-term partnerships



1 of the top 10 most innovative companies by W2NYC Global Industry Challenge



Intellectual property portfolio (Patents, trademarks, designs, Industrial Secrets,...)

## Solutions

- Sensing Mat (HW)
- Sensing Wear (HW)
- Sensing Health (SW)
- Sensing Suit (SW)

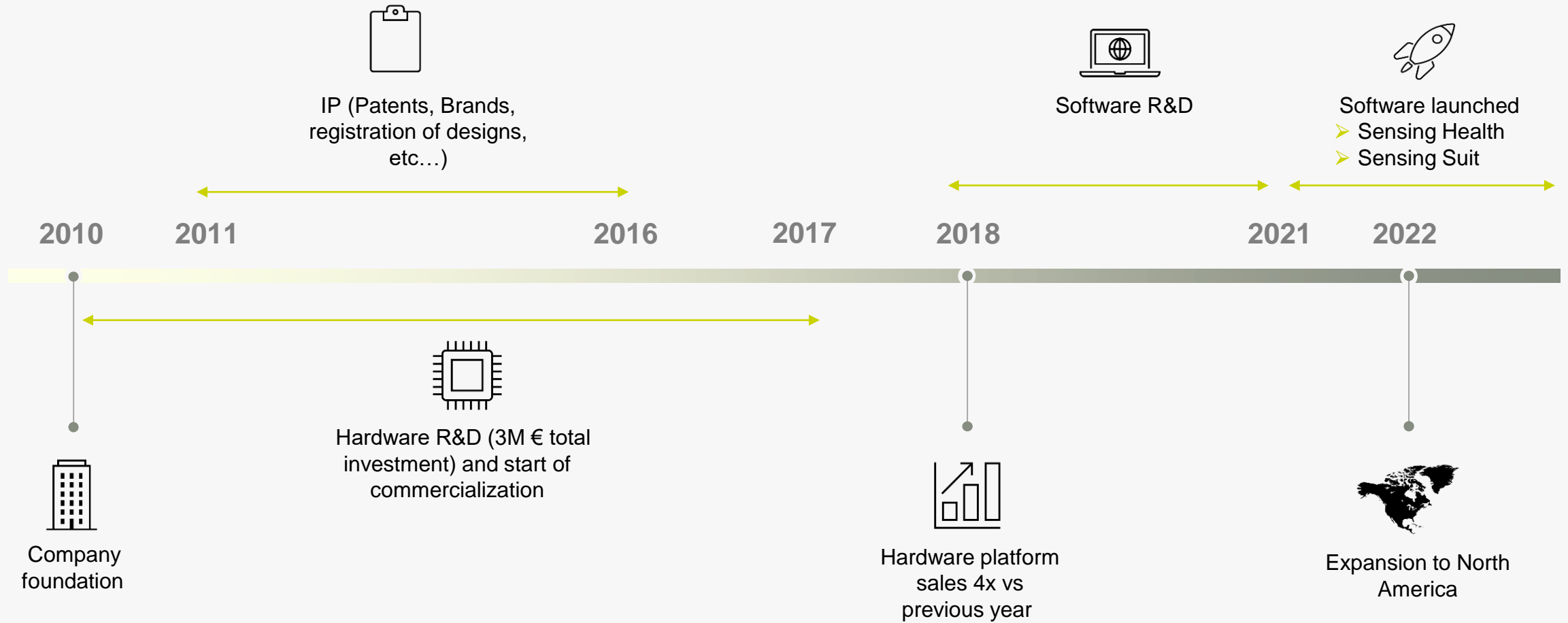
## Main applications

- Hospital Care: Pressure Injury & Fall prevention
- Home care: Fall & Wander prevention
- Podiatry and Rehabilitation
- Automotive Seats
- People Mobility in Spaces



# COMPANY OVERVIEW

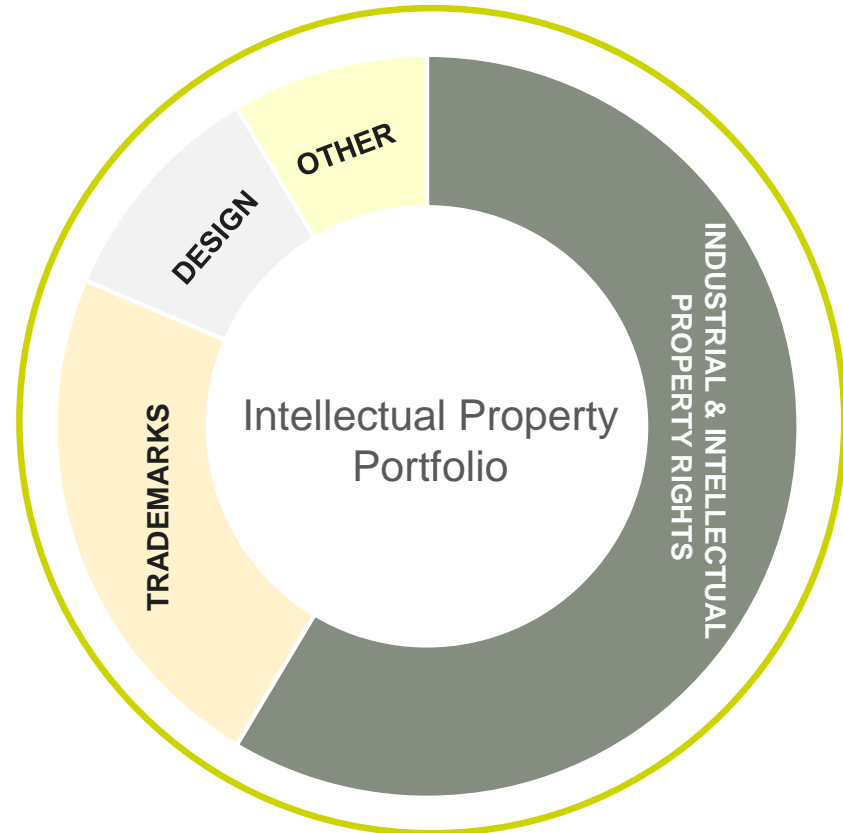
## History timeline





# COMPANY OVERVIEW

## Intellectual Property Portfolio



### Patent 01: A large area extensible pressure sensor for textile surfaces



- Status: Granted in 2013
- Registered: Europe and United States

### Patent 02: Piezoresistive textile sensor and system for detecting the heart and/or respiratory rate



- Status: Granted in 2014
- Registered: Europe and United States

### 3 previous patents issued and a portfolio of other 10+ patentable inventions



#### Copyright:

- Intellectual Property Rights for each Software Package

#### Patents:

- 2 software patentable inventions linked to our hardware for healthcare

#### Trade secrets



#### Trademarks

- Brands: Sensing Tex, Sensing Health
- Registered: Europe, United States & Canada. International trademarks with potential for an extension



#### Design

- Design Registration of the Product Sheets by Post Legal Certification & Content Time Stamp International Legal software



#### Other

- Domains, manufacturing agreements, supplier agreements..
- There is a possibility to activate a Patent Box regime that offers a reduced tax rate on income generated from patents

SENSING TEX  
HARDWARE

SENSING TEX  
SOFTWARE

# COMPANY OVERVIEW

## Recognition & Awards

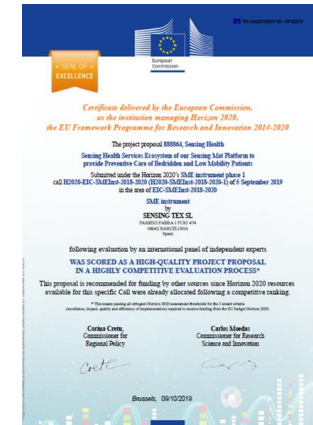
Technology



Platform



Business plan



V PREMIO  
PYME DEL AÑO  
BARCELONA  
2021



## COMPANY OVERVIEW

Commercial Traction

Proven customer success  
with leading players across  
Health and Mobility  
segments



## 02 TECHNOLOGY

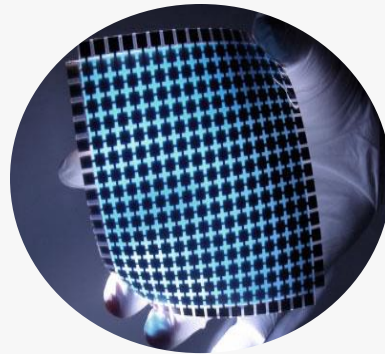
The background of the slide features a complex, abstract pattern of small, light gray dots. These dots are arranged in a grid that is distorted by a wavy, undulating effect, creating a sense of depth and movement. The overall aesthetic is clean, modern, and technical, consistent with the 'Technology' theme.

## *From Stretchable Electronics to Artificial Intelligence*



### **Stretchable Circuits**

Emerging technology that allows to create devices with the ability to conform to nonplanar and deformable dynamic surfaces



### **Fully Printed Devices**

A flexible, stretchable and elastic device such as pressure sensing, moisture sensing, etc...is obtained



### **IoT Hardware Platforms**

A powerful platform that collects sensor data transforming products into IoT enabled devices



### **Software & AI**

The software leverages sensor data and applies AI techniques to analyse the data

# TECHNOLOGY

## Stretchable Electronics & AI



The patented technology based on Large Area Printed Electronics, allows Sensing Tex to customize devices up to 3x2 meters in Rapport Printing mode and increase by R2R (roll to roll) or S2S (sheet to sheet) modular configurations



Stretchable Circuits technology allows to create double side, multi-layer circuits, fully printed devices and/or footprints for cold soldering



Any device can be built on stretchable substrate to allow the development of a wide range of solutions requiring flexibility



The manufacturing methodology applied by Sensing Tex reduces the impact in cost in later stages



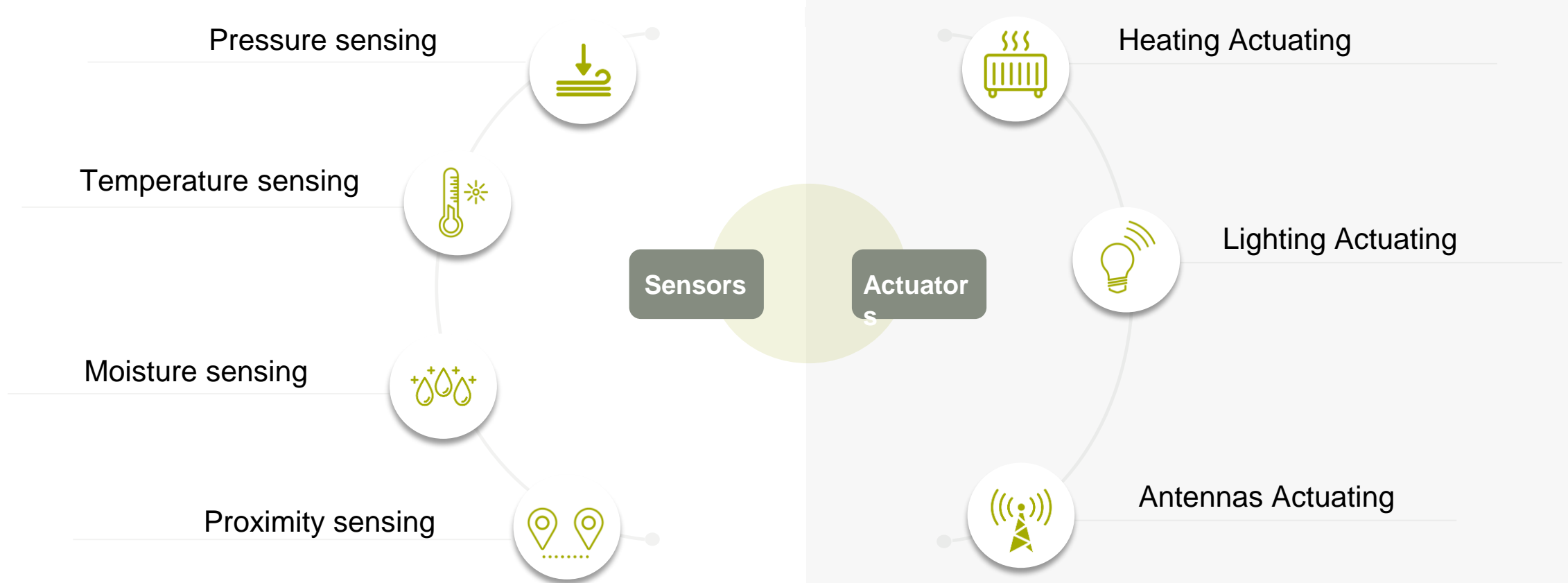
The technology has been approved by DNSH (EU sustainability principle) as it is based on Advanced Additive Manufacturing (Technology 5.0)



# TECHNOLOGY

## Fully Printed Devices

*Sensing tex creates sensors and actuators based on Stretchable Electronics technology to integrate them in products enabling IoT*



# TECHNOLOGY

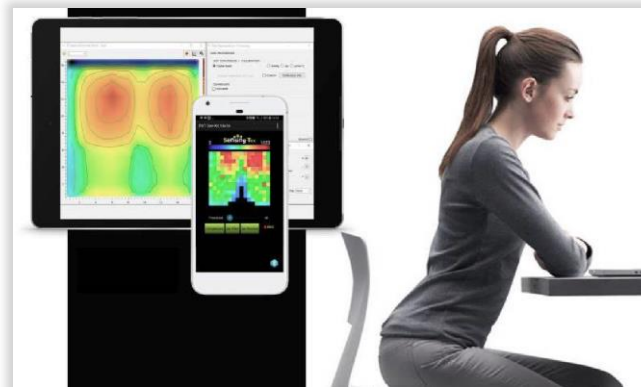
## IoT Hardware platforms – Sensing Mat

*The platforms allow the user to measure pressure from different stand points: Movement analysis, postural detection and biosignals Tracking among other magnitudes*



### Bedding Mats

Large Full Bed Area or partial areas specially designed to track different bed-based activities. It includes Mattress mat and Sleep mat products



### Seating Mats

Performed by a textile matrix sensor that gathers the pressure maps of users when seating or pressing on it



### Flooring Mats

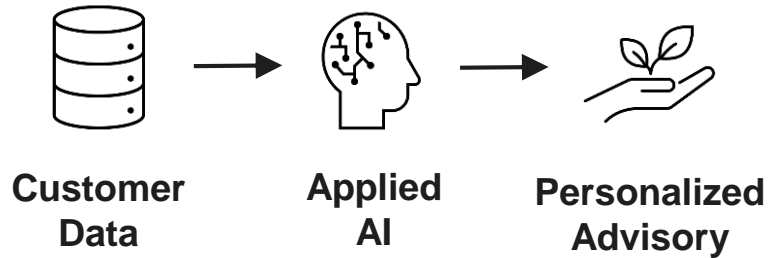
Developed to take advantage of the collected pressure mapping on the floor, either stand-alone carpets or tiles-based solutions for permanent flooring



# TECHNOLOGY

## Software & AI

**Edge And Cloud** computing software solution based on the latest algorithms developed thanks to the raw data provided by sensors IoT and **using latest IT technologies of Computer Vision, machine learning and AI**



01.

Data is collected from IoT sensors that measure the distribution of pressure exerted by an individual's body on a surface

02.

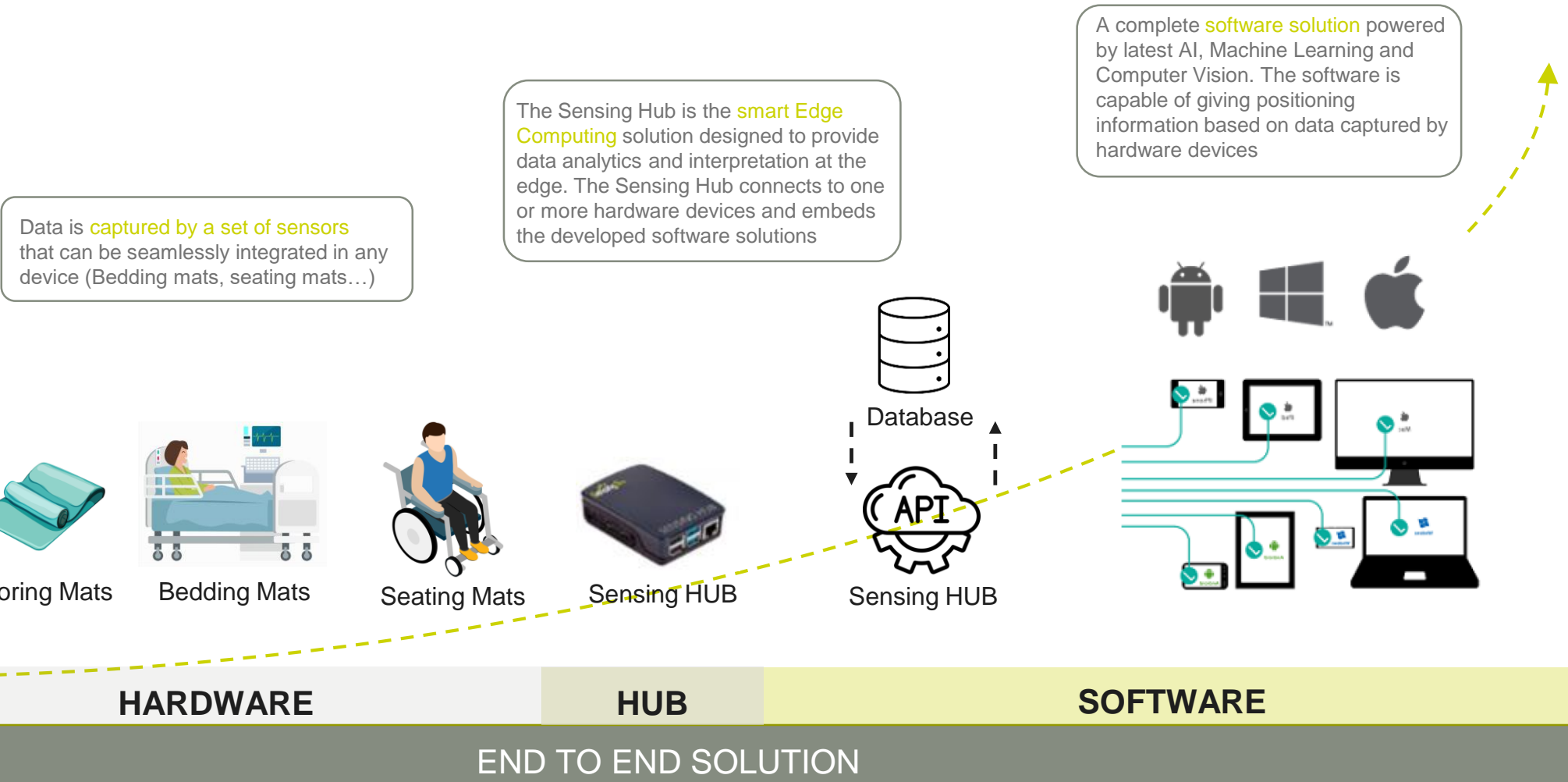
The AI algorithms analyse the collected pressure mapping sensor data to identify patterns, trends, and specific characteristics related to the user's posture, pressure distribution, and comfort levels

03.

Once the data analysis is complete, the software provides personalized advisory recommendations based on the insights gained

# TECHNOLOGY Architecture

## Sensing tex solutions are powered by 3 main elements



# 03 APPLICATIONS

03.1 Sensing Health (Hospital, Wheelchair, Home Care)

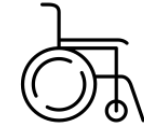
03.2 Sensing Mobility (Automotive, People)

03.3 Other applications

# APPLICATIONS | SENSING HEALTH

## The Problem

Low mobility patients are subject to **pressure injuries, falls and wandering**



**7 M** patients per year suffer **pressure injuries** globally<sup>1</sup>

**Pressure injuries treatments** represent a huge cost for hospitals (\$6,1 billion<sup>2</sup> market in 2022)

**2%** of hospitalized patients **fall** at least once during their stay<sup>3</sup>

**60%** wheelchair patients suffer from **pressure injuries** in their lifetime<sup>4</sup>

Increasing **AGEING POPULATION**  
More prone to accidents and hazards

### Sensing Health at Hospital

### Sensing Health Wheelchair

### Sensing Health at Home

<sup>1</sup> Source: Padula WV, Pronovost PJ, Makic MBF, Wald HL, Moran D, Mishra MK, Meltzer DO. Value of hospital resources for effective pressure injury prevention: a cost-effectiveness analysis

<sup>2</sup> Source: National Library of Medicine

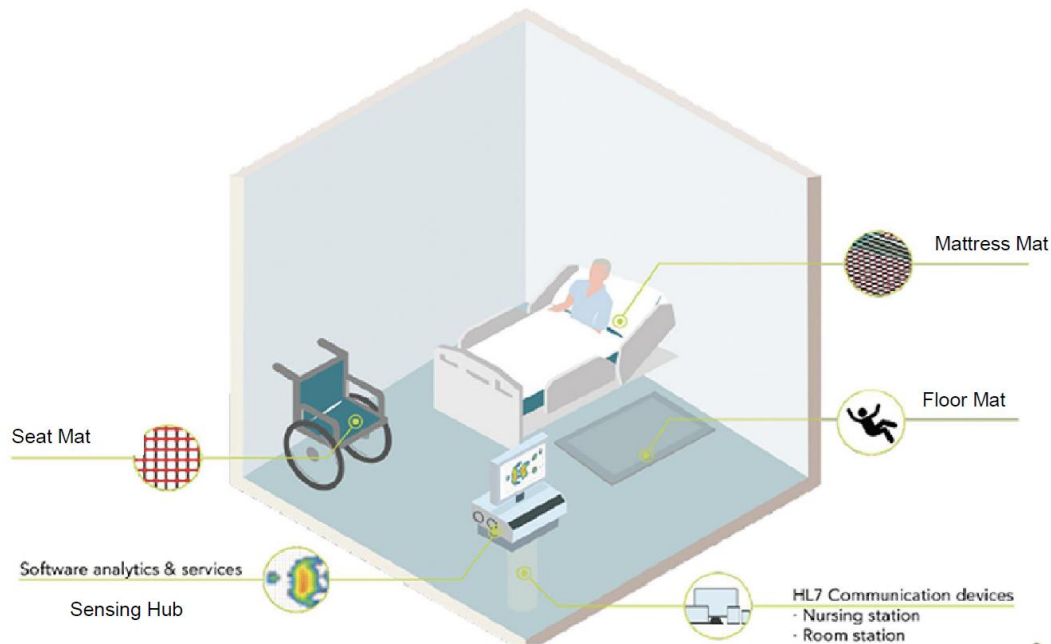
<sup>3</sup> Source: Skyquest

<sup>4</sup> Source: Stockton and Parker study

# APPLICATIONS | SENSING HEALTH AT HOSPITAL

## The Solution

Proactive and non-invasive solution to monitor patients, detect problems and alert healthcare practitioners providing insightful information



**Monitors numerous beds in real time non-invasively**

- ✓ Postural tracking
- ✓ Actigraphy micro & macro
- ✓ Breathing rate
- ✓ Pressure distribution and hot spots



**Alerts nurses when required**

- ✓ Repositioning
- ✓ Movement analysis



**Improves human decision by relying on machine learning to detect problems**



**Integrates with any system in place from complex hospital or care homes software**

# APPLICATIONS | SENSING HEALTH AT HOSPITAL

Value proposition

The solution offers significant cost savings for customers and a better life for patients

Number of  
patient falls

REDUCED  
by  
**47%**

Number of  
pressure ulcers

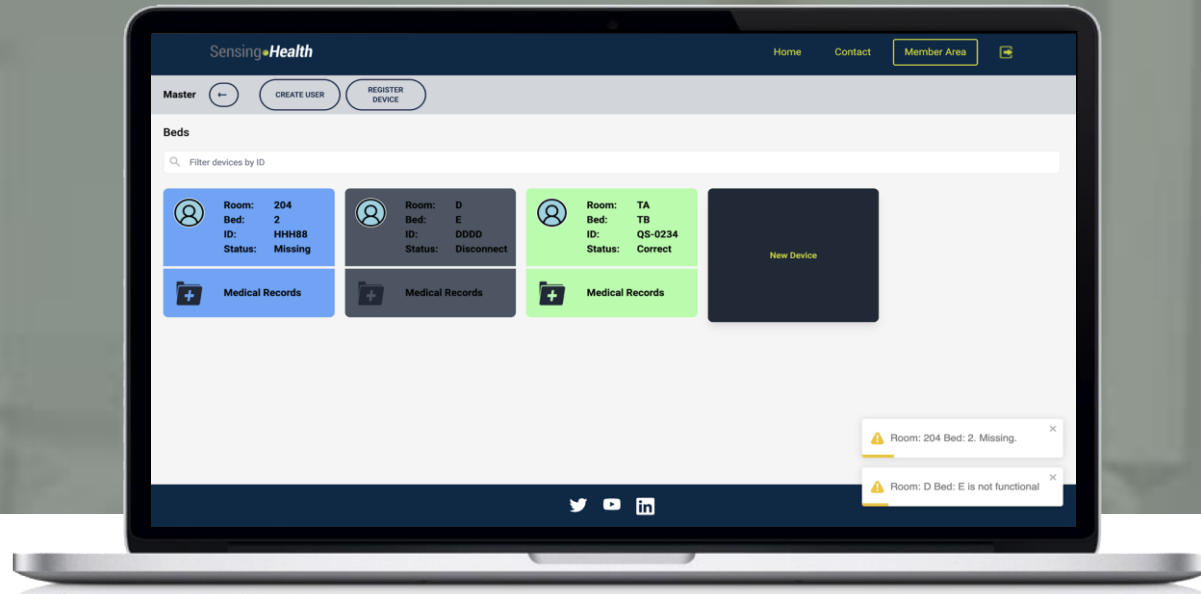
REDUCED  
by  
**75%**

Yearly cost per  
hospital bed

REDUCED  
by  
**75%**

# APPLICATIONS | SENSING HEALTH AT HOSPITAL

## Sensing Health Software



- Simple web-based interface **displaying the status of every patient bed** and sending alerts to healthcare practitioners
- Proactive contact-free monitoring solution designed to help businesses provide a better data-driven care
- Customization services to fit operational policies and needs of every hospital or healthcare center

# APPLICATIONS | SENSING HEALTH AT WHEELCHAIR

## Wheelchair Solution and APP interface

### Seating Mat hardware

- ✓ Pressure Sensing
- ✓ Customizable sensors



### Integration on wheelchair

- ✓ Data logger: ADC, I2C, BLE
- ✓ Customizable Data logger
- ✓ Customizable integration of hardware



Interface at the edge



Set the parameters and thresholds



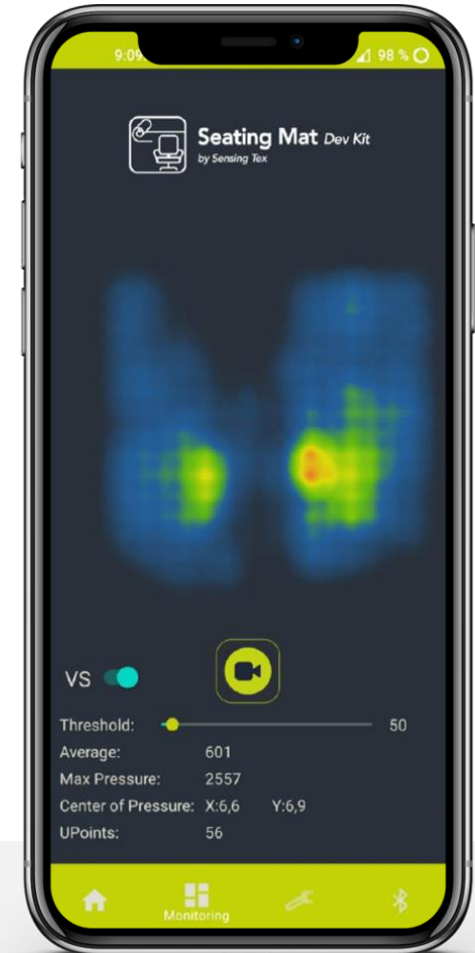
Visualize pressure maps



Get recommendations to correct sitting postures



Customizable interface to fit different requirements



**Proactive solution that monitors seating, detects hotspots and informs patients or caregivers locally and remotely**



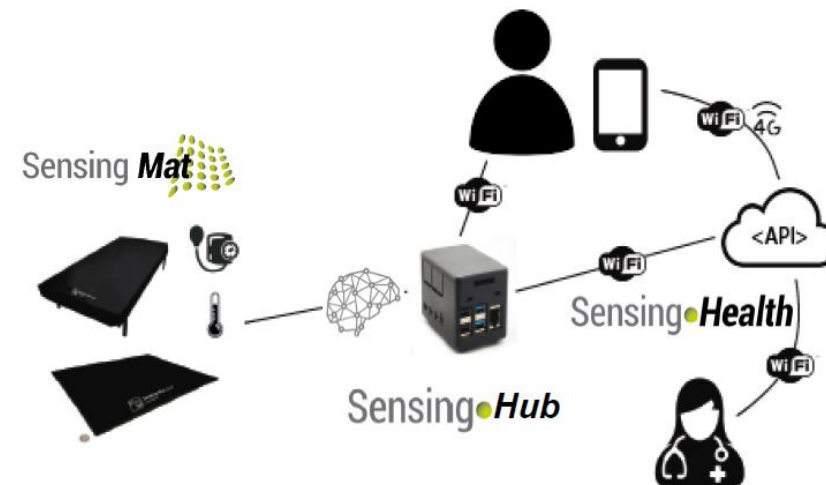
# APPLICATIONS | SENSING HEALTH AT HOME

Edge & Cloud solution using non-invasive smart textiles & activity trackers



- Sensing Health at Home is **aimed at the home care & assisted living industry**
- It is a € 4.81 billion market <sup>1</sup> (2021) and is projected to reach €11.22 billion by 2031, growing at a CAGR of 8.8% from 2022 to 2031
- Future growth fuelled by increasing ageing population, shortage of in-home caregiving and a rising demand for personalized healthcare in developed countries

- Product architecture is similar to the Sensing Health at Hospital solution
- Latest Computer Vision, AI and Machine Learning applied to pressure maps on textiles sensors for new services
- Open platform solution that allows to integrate more sensors/services from third parties



<sup>1</sup> Source: Allied Market Research

# 03 APPLICATIONS

03.1 Sensing Health (Hospital, Wheelchair, Home Care)

03.2 Sensing Mobility (Automotive, People)

03.3 Other applications

# APPLICATIONS | SENSING MOBILITY

## The Problem

Sensing Tex mobility solutions aim to cover the need for non-intrusive monitoring that respects individuals' privacy



### SAFETY

Sensors can be integrated into car seats, seatbelts, and other parts of the vehicle to provide **real-time monitoring** of a driver's vital signs and alertness level



### COMFORT

Pressure sensors can be used to assess the distribution of pressure points on seats, allowing for the **optimization of seat design and cushioning**



### CROWD MANAGEMENT

In crowded areas such as airports, stations, or event venues, pressure floor mats can provide valuable insights into crowd density and flow. This information can be used to **optimize space utilization or implement crowd control measures**



### TRAFFIC ANALYTICS

Pressure sensor-equipped floor mats can collect data on foot traffic patterns, dwell times, and movement trends. This information can be analysed to **gain valuable insights into customer behaviour or optimize space layout**

# APPLICATIONS | SENSING MOBILITY

## Automotive Seating Solution

### Seating Mat hardware

- ✓ Pressure Sensing (TRL-9)
- ✓ Customizable sensors



### Integration on automobile seat



## Features



### Seating analysis

Analyses pressure distribution for assessing seating posture and comfort



### Breath analysis

Detects breath patterns through pressure changes to provide insights into respiration rate



### Sleep detection

Determines if the occupant is in a sleeping state, potentially alerting the driver or triggering safety measures



### User identification

Identifies and recognizes individual users of the seat, allowing for personalized settings and features based on each user's preferences



### Occupant detection

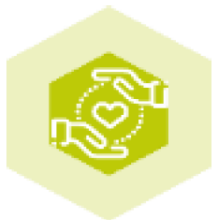
Detects the presence and position of occupants for safety and convenience features



### Anonymous ID Recognition

Assigns anonymous IDs to occupants for individual tracking and analysis while preserving their privacy

PRESSURE MAPS >> RAW DATA >> DATA ANALYTICS >> INFORMATION



BIOSIGNALS TRACKING



POSTURAL DETECTION



MOVEMENT ANALYSIS

# APPLICATIONS | SENSING MOBILITY

## People Traffic Solution

### Traffic Mat hardware



#### 01.

The Traffic Mat, based on the Sensing Mat Platform by Sensing Tex, is developed to leverage the collected pressure mapping on the floor and apply latest AI to recognize patterns such as step counting, gait analysis, people traffic counting among other magnitudes relevant for space management

### Sensing Suit software



#### 02.

This relevant information is then displayed in the Software provided. The customer may use insights to take the most appropriate decisions to enable or improve their facility, store, event or public transport space use. The system may be integrated with any other software at the Edge or at the Cloud Level

**People traffic solution has been successfully proven in the market generating nearly € 1M sales in the period 2018-2021**

# 03 APPLICATIONS

03.1 Sensing Health (Hospital, Wheelchair, Home Care)

03.2 Sensing Mobility (Automotive, People)

03.3 Other applications

## APPLICATIONS | OTHER

Other potential applications

Additionally to Health and Mobility, Sensing Tex solutions have potential applications in other attractive industries



**SPORTS**



**WELLNESS**



**RETAIL**

# 04 MARKET OPPORTUNITY

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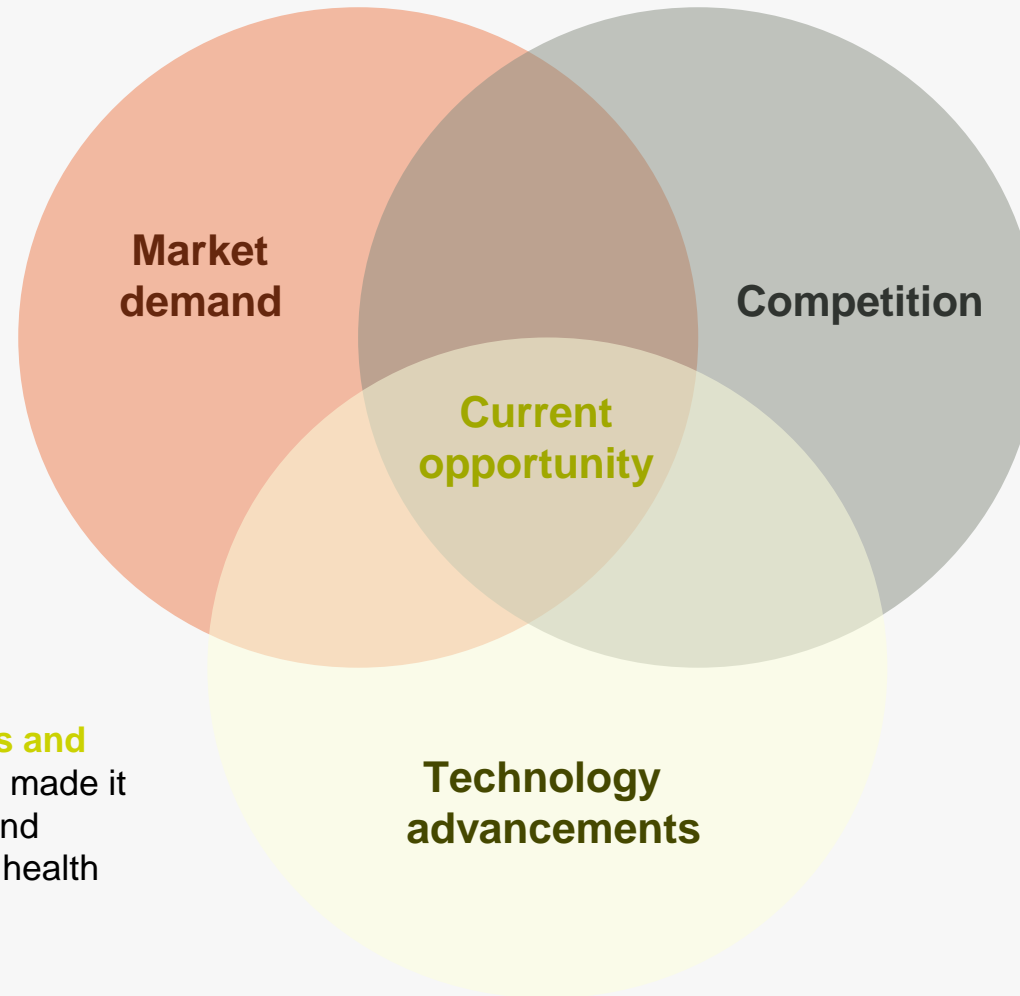


# MARKET OPPORTUNITY

Perfect timing to adopt Stretchable Electronics & AI

The global market for smart textiles is **expected to grow significantly over the next few years**, driven by increasing interest in wearable technology and advancements in sensor technology

**The development of new sensors and other wearable technologies** has made it possible to collect more accurate and comprehensive data on a people's health and mobility

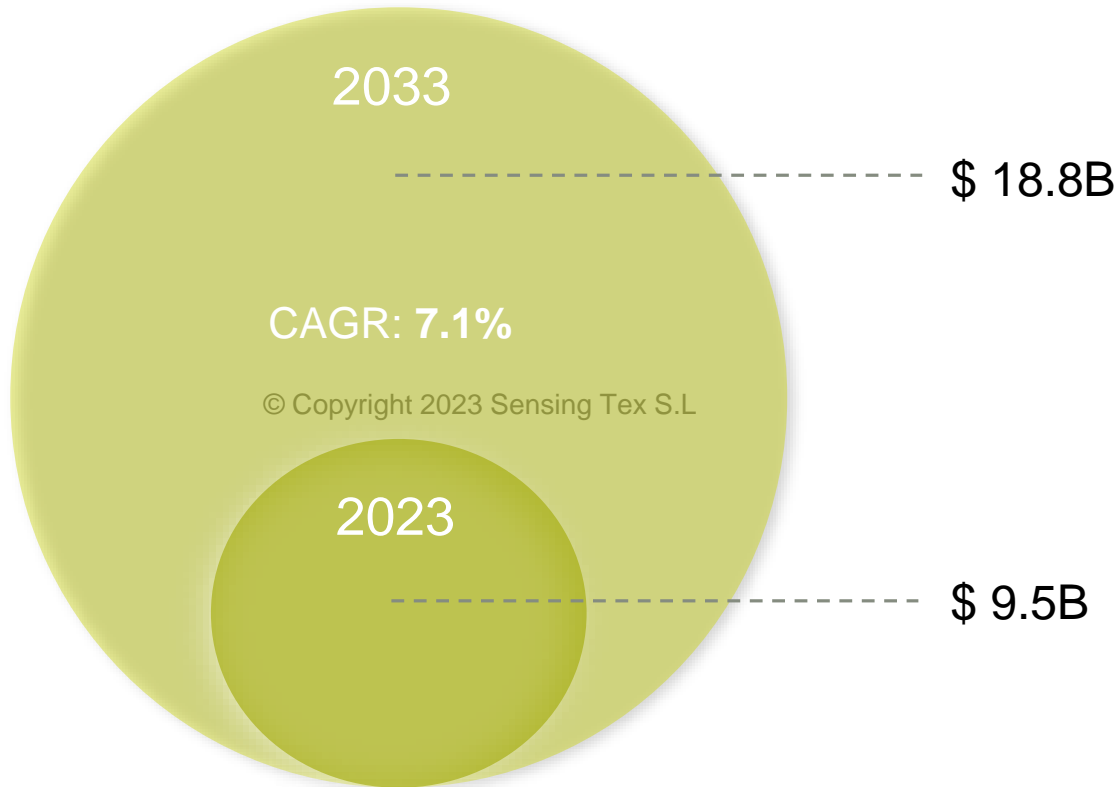


Opportunity of being a **first mover** to become reference point in a rising industry

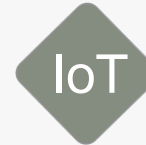
# MARKET OPPORTUNITY

Printed & Flexible Sensors market size

## TAM (Printed & Flexible Sensors)<sup>1</sup>



## KEY GROWTH DRIVERS



### Increasing adoption of Internet of Things

As IoT technology continues to expand through various industries, the demand for sensors that can seamlessly integrate into IoT devices is rising



### Digitalization of the Healthcare Industry

The introduction of agile procedures, seamless techniques, and digital technologies in the Healthcare sector has forced industry players to shift their focus towards advanced and smart sensor technology



### Artificial Intelligence

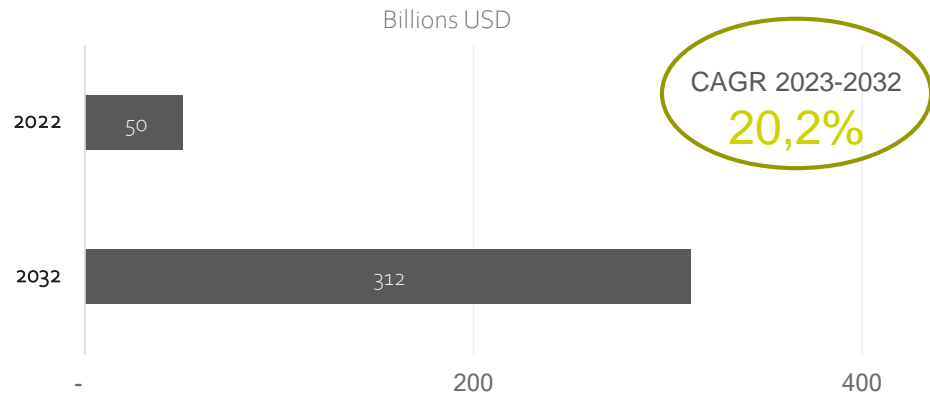
The rising demand for printed and flexible sensors can be attributed to their data collection capabilities, high sensitivity, adaptability to different form factors, and cost-effectiveness. These features make them an excellent option for integrating AI-driven technologies into various industries and applications

<sup>1</sup> Source: Future Market Insights

# MARKET OPPORTUNITY

## Health & Automotive market size

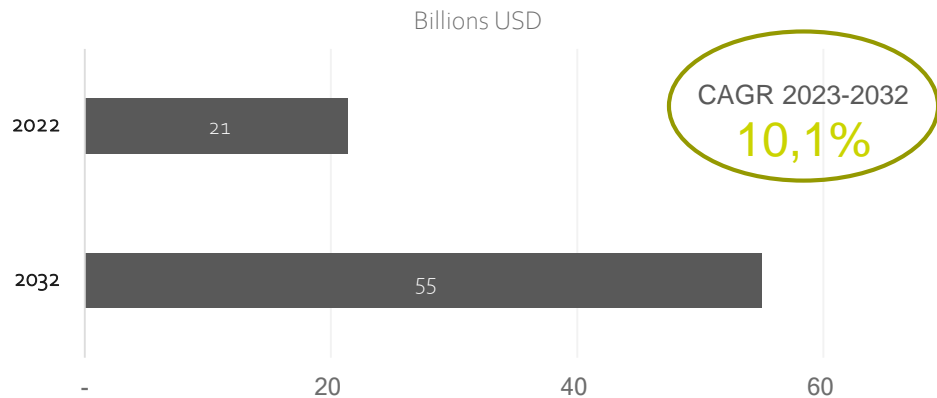
### Health Sensors Market Size 2022-2032<sup>1</sup>



■ North America (highest revenue share)

■ Asia (highest growth)

### Automotive Sensors Market Size 2022-2032<sup>2</sup>



■ Europe 24.4% Revenue Share

■ APAC 48.6% Revenue Share

<sup>1</sup> Source: Acumen research and consulting

<sup>2</sup> Source: GlobeNewswire

# 05 COMPETITION SENSING MAT & SENSING HEALTH



# COMPETITION

Competitive advantage vs other key players



	Sensing·Tex	Tekscan	BodiTrak2	BeBop Sensors	XSENSOR
Deep Tech Hardware	✓	✗	✓	✗	✓
Open Hardware to plug other sensors	✓	✓	✗	✓	✗
Patented Hardware technology	✓	✓	✓	✓	✓
Stretchable electronics technology 3.0	✓	✗	✓	✗	✓
AI applied	✓	✗	✗	✗	✗
Software solution	✓	✓	✓	✗	✗

## 06 TEAM



# TEAM

Experienced team with deep expertise in textile engineering, stretchable electronics & IoT



## Miguel Ridao

Co-founder & CEO

- Co-founder of three companies in the field of engineering
- 17 years' experience in Textile and Electronic technology



## Luis Gomez

Co-founder & CTO

- CTO Punto Roma Group (2005-2010)
- >20 years' experience in Textile and Electronic technology



## Jose Manuel Abel

Chief Strategy Officer



## Francisco Rivas

Hardware Director



## Martín Piqueras

Software Director

# 07 INVESTMENT HIGHLIGHTS

The background of the slide features a complex, abstract pattern of concentric dotted lines. These lines are arranged in a way that creates a sense of depth and movement, resembling a stylized wave or a series of overlapping ripples. The dots are small and light gray, and their density and spacing vary across the image, contributing to a textured, three-dimensional effect. The overall color palette is monochromatic, consisting of various shades of light gray and white.



# INVESTMENT HIGHLIGHTS

The Company is looking for a new partner owner to support commercial expansion and help accelerate future growth

## Transaction background

- The Company has developed soft stretchable electronic solutions to collect and process relevant data for mitigating major challenges within healthcare and mobility industries, among others
- Significant traction has been achieved to date with little marketing investment or sales capabilities which demonstrates future potential
- Main shareholders and founders have decided to explore the opportunity of partnering with A STRATEGIC COMPANY that can leverage the solutions and contribute to commercial deployment and further accelerate growth globally
- The founders are highly experienced and motivated to bring the Company to the next level and contribute to the scale of the business

## Scope of transaction

The transaction perimeter includes the Company as a whole, although licensing agreements for some certain solutions might be considered according to the buyer's business strategy fit.



### Disruptive technology with many potential applications

The platform and its configuration allows to develop new product applications based on pressure measurements



### End-to-end solution

It offers a hardware & software solution based on each client's needs and requirements. It is possible to integrate hardware platforms with third party software or with third party sensors



### Latest AI & ML applied

By applying machine learning algorithms, the Company is able to provide data that will reduce health issues like falls and pressure injuries



### Presence in Europe and North America

The company recently started operations in Toronto (CA) and is now strategically positioned in the market to capture full growth potential



### Competitive advantage vs other key players

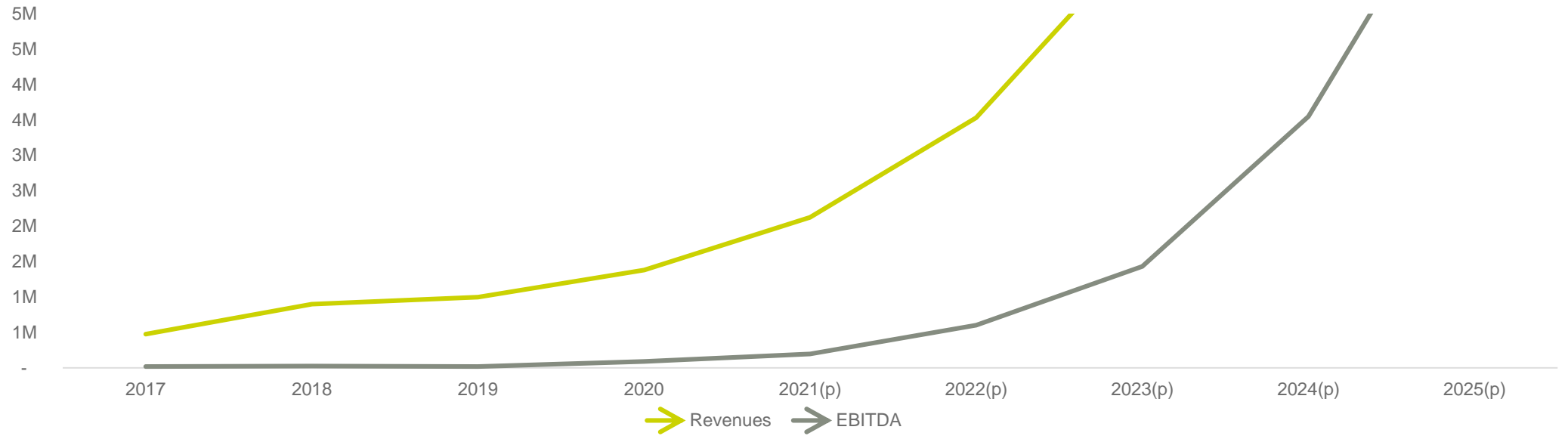
The company has the ability to print six different layers, defect-free, over the entire area (2m x 3m) at a high resolution of 1mm. The deployment of extensible pressure sensors in large textile areas is patent protected

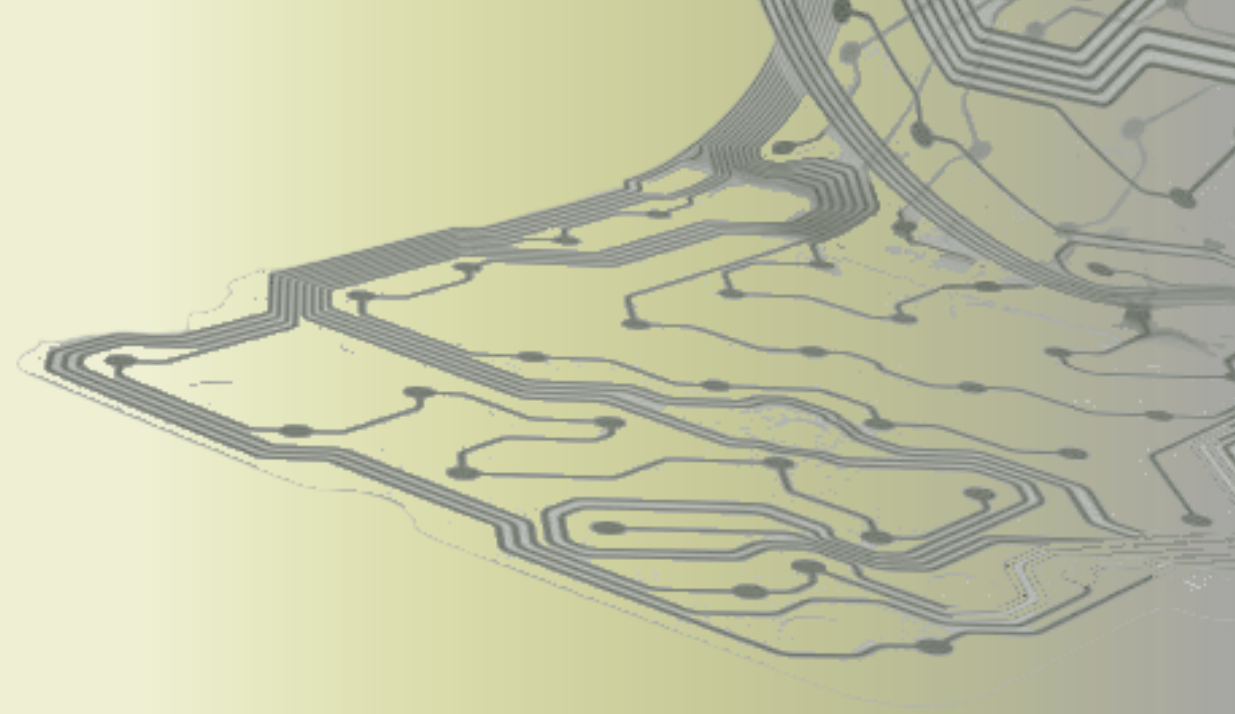
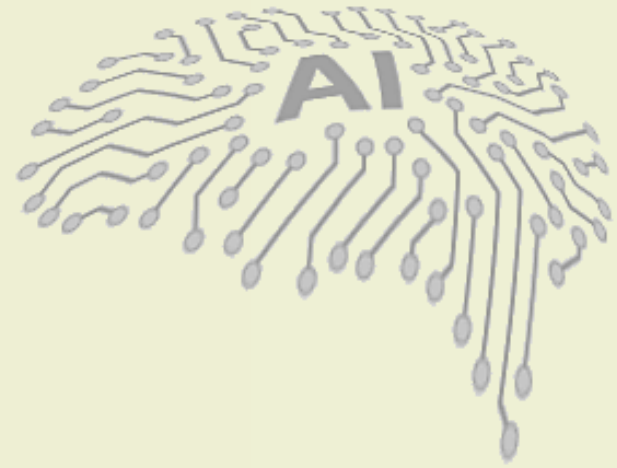


### Already invoiced key international players


The company has built relationships with some of the main players within Health and Mobility industries

# PROJECTIONS





[sensingtex.com/](https://sensingtex.com/)

 Avinguda de Cerdanyola, 75, 08172 Sant Cugat del Vallès,  
Barcelona, SPAIN

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The logo for Sensing-Tex. The word 'Sensing' is in a bold, black, sans-serif font, and 'Tex' is in a bold, green, sans-serif font. Above the 'Sensing' part, there are three green circles of varying sizes, arranged in a slight arc, resembling a stylized head or a sensor array.

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# APPENDIX: SENSING HEALTH HOSPITAL PLATFORM

# TWO OF THE PROBLEMS

**€40Bn+**  
**Problem**  
only US



**67% DUE TO PRESSURE INJURIES**



**33% DUE TO HOSPITAL FALLS**



HOSPITALS



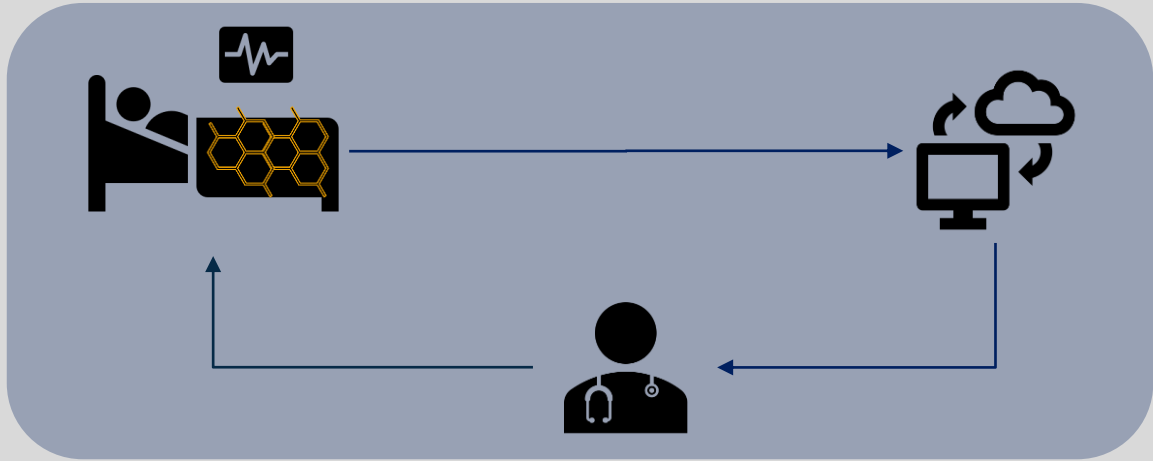
INSURANCE PROVIDERS



HEALTHCARE SYSTEMS

- LONGER HOSPITAL STAYS
- REPUTATION DAMAGE
- DRAIN OF RESOURCES
- REDUCED LIFE QUALITY/ LIFESPAN
- **+17,000 LAWSUITS YEARLY**
- AND MORE INDIRECT COSTS...


# THE SOLUTION



## FIRST PHASE



**87% LESS PRESSURE  
ULCERS**



**47% LESS HOSPITAL FALLS**



**€BILLIONS IN  
SAVINGS**

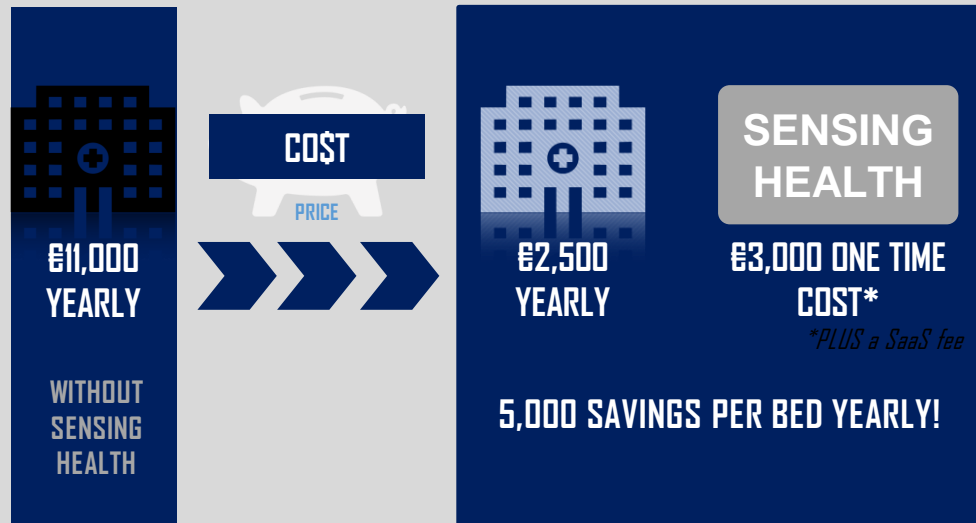
## SECOND PHASE

A PROACTIVE SOLUTION THAT MONITOR PATIENTS, DETECT PROBLEMS & INFORM HEALTHCARE PRACTITIONERS

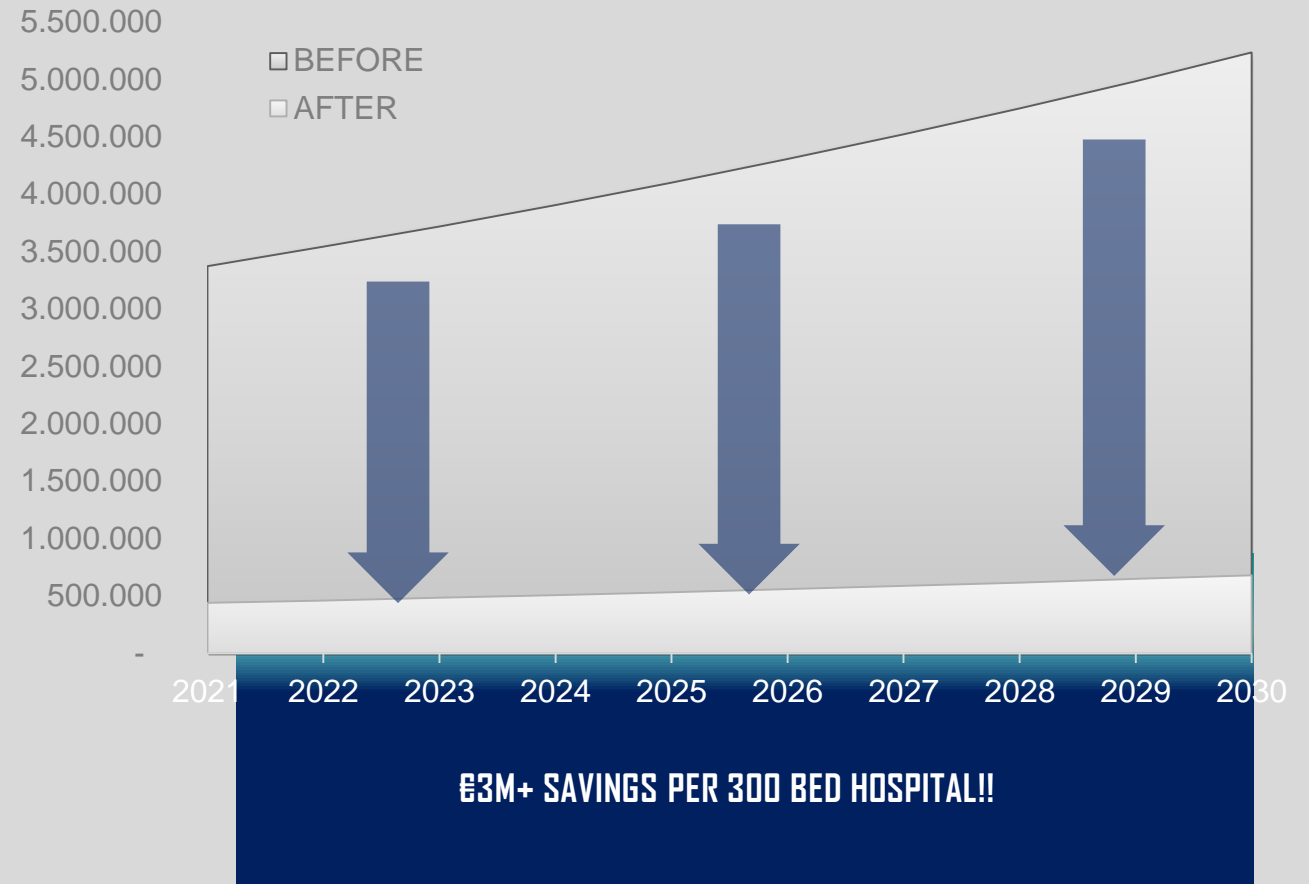
# VALUE PROPOSITION – CASE STUDY

## YEAR COST PER BED

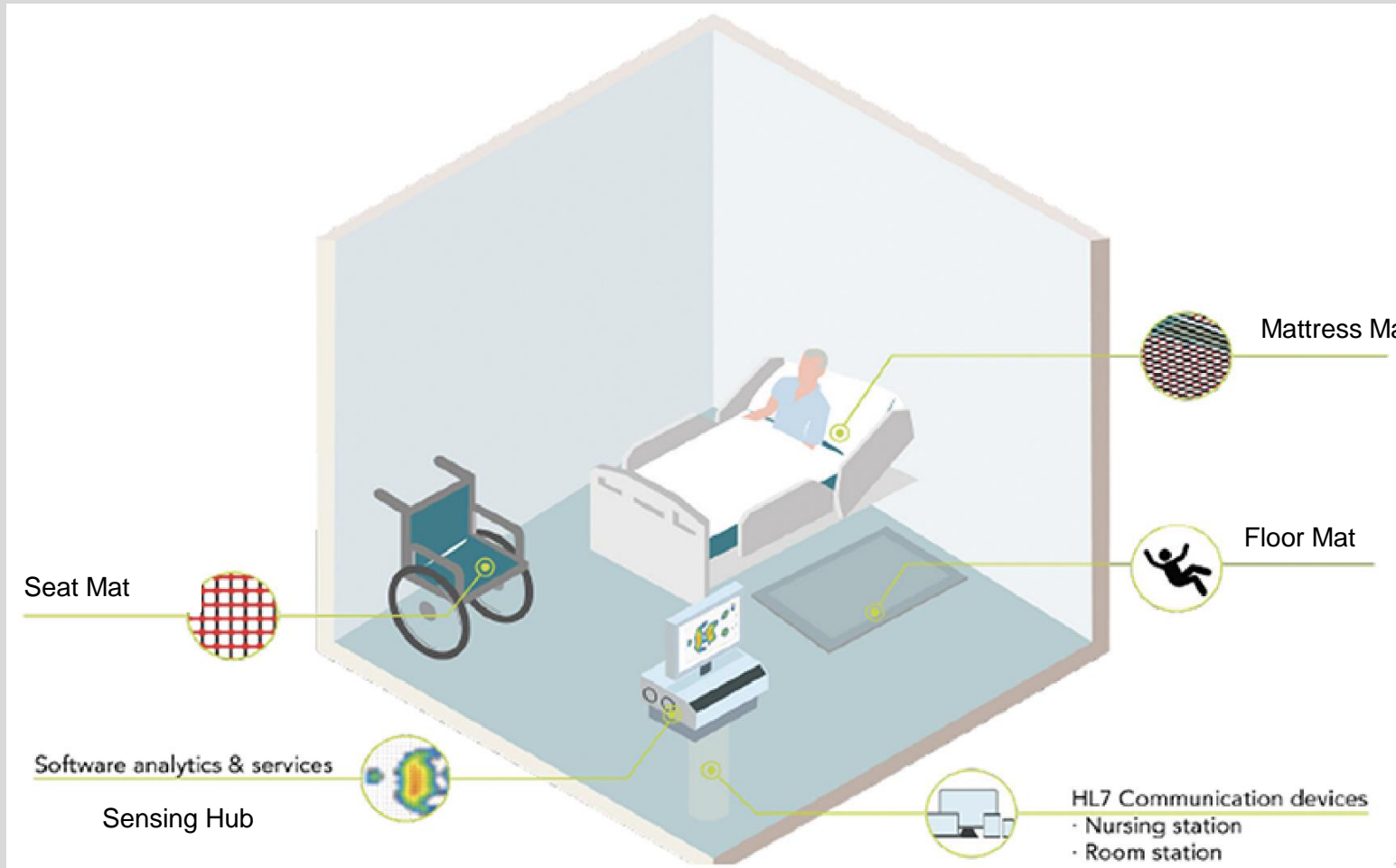
PRESSURE INJURIES COST HOSPITALS €11k/BED YEARLY (EU AVERAGE) EXCLUDING INDIRECT COSTS. SENSING HEALTH CAN REDUCE THESE COSTS BY 75%!



## YEARLY COST PER 300 BED HOSPITAL



# THE PRODUCT & SERVICE



**MONITORS MANY BEDS IN REAL TIME NON INVASIVELY**

- **POSTURAL TRACKING (NOW)**
- **UPDINTS (PRESSURE DISTRIBUTION & HOT SPOTS, BONE AREA DETECTION) future updates**
- **ACTIGRAPHY MICRO & MACRO - SLEEP - Future updates**
- **RESPIRATORY RATE - future updates**
- **OTHER SENSORS**

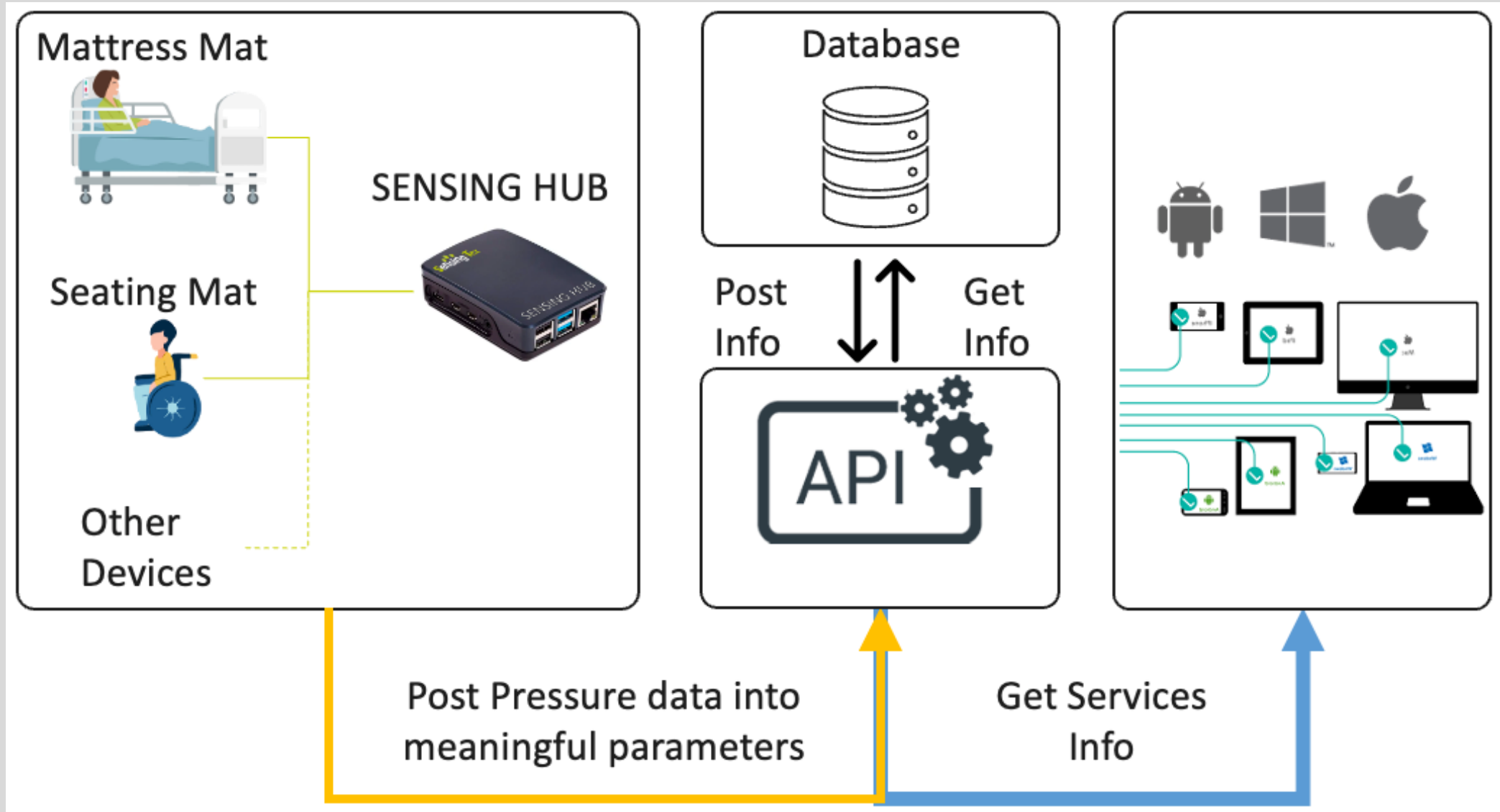
**ALERTS NURSES WHEN REQUIRED (REPOSITIONING REMOVE PRESSURE, MOVEMENT ANALYSIS)**

**IMPROVES HUMAN DECITION BY RELYING ON MACHINE LEARNING TO DETECT PROBLEMS**

**INTEGRATES WITH ANY SYSTEM IN PLACE FROM COMPLEX HOSPITAL SOFTWARES TO CARE HOMES**



# THE ARCHITECTURE



# THE INTERFACE

SensingHealth

Home Contact Member Area

Master ← CREATE USER REGISTER DEVICE

Beds

Filter devices by ID

Room: 204  
Bed: 2  
ID: HHH88  
Status: Missing  
Medical Records

Room: D  
Bed: E  
ID: DDDD  
Status: Disconnect  
Medical Records

Room: TA  
Bed: TB  
ID: QS-023  
Status: Correct  
Medical Records

SIMPLE WEB BASED INTERFACE DISPLAYING THE STATUS OF EVERY PATIENT BED AND SENSING ALERTS TO HEALTHCARE PRACTITIONERS IF NEEDED

SensingHealth

Home Contact Member Area

Master ← CREATE USER REGISTER DEVICE

Patient Info

Room:	204	Bed:	2
ID:	HHH88	Height:	173 cm
Weight:	60 kg	More...	

Next position in  
00:59:44

Next position  
Prone

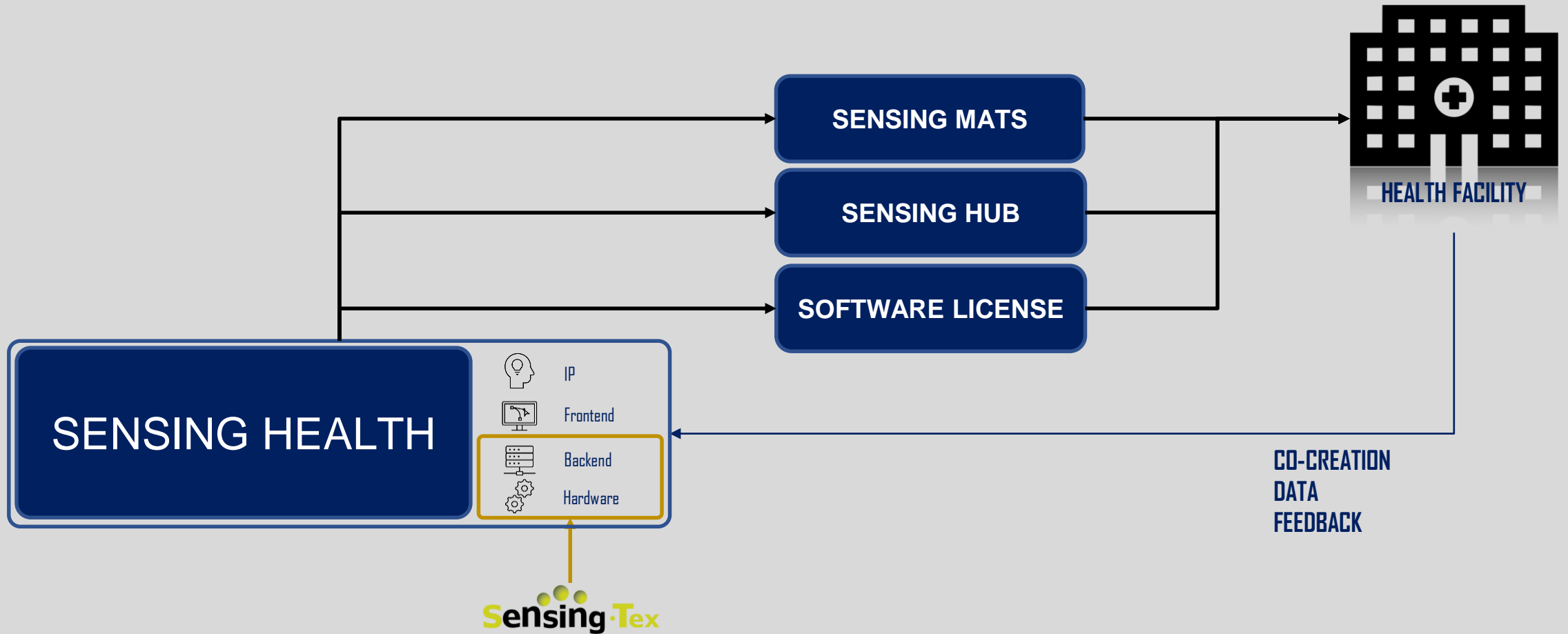
Current position  
Supine

Position  
Supine

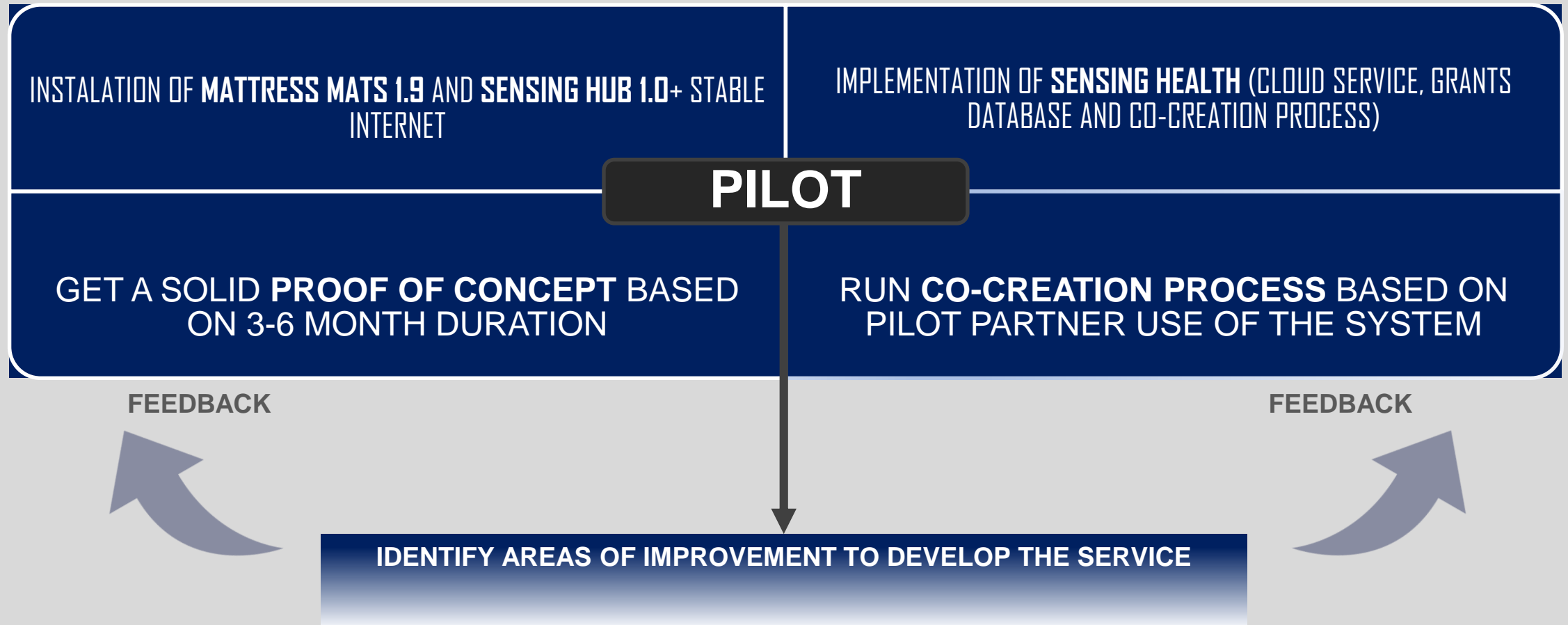
Correct ✓ Incorrect ✗

CUSTOMIZATION SERVICES TO FIT OPERATIONAL POLICIES AND NEEDS OF EVERY HOSPITAL OR CARE CENTER

# PILOT SENSING HEALTH DEV KIT



# PILOTS



# BUILT WITH OPEN INNOVATION IN MIND

