正本

檔　　號：
保存年限：

駐土耳其代表處經濟組　函

台灣醫療暨生技器材工業同業公會
收 111.04.08 文
檔號: 111167

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受文者：台灣醫療暨生技器材工業同業公會

發文日期：中華民國111年4月7日
發文字號：土耳經字第1110000106號
速別：普通件
密等及解密條件或保密期限：
附件：如文

主旨：有關土耳其新創公司Biyomod公司有意與我商合作及尋求臺灣投資一案，請惠協助周知會員廠商參考逕洽。

說明：

一、Biyomod電子訊息生醫模組解決方案產業及貿易股份有限公司(Biyomod Biyomedikal Modul Cozumleri Bilisim Elektronik San. Ve Tic Ltd. Sti)係2012年於土耳其中東科技大學科技園區(Teknokent)創立，最初員工數為11人，資本額66萬美元，並於2018年開始量產醫療用穿戴裝置。總經理Mr.Ayhan Ozan Yilmaz表示，該公司主要係研發智慧健康穿戴裝置，透過穿戴裝置內應用程式監控健康狀況，資料可傳給授權醫療團隊使用，並於緊急情況發生時通知親屬。該公司曾參與土耳其衛生部遠程醫療計畫(Teletip Project)、Arcelik智能健康生活解決方案系統(Smart Health Living Solution Sys)開發及歐洲最大殘疾用品展NAIDEX等。

二、Y總經理盼能與我商進行下列合作:

(一)尋求與臺灣健康服務提供廠商進行B2B合作，參與臺灣

健康照顧計畫，將其遠端病患監控解決方案整合至臺灣廠商服務中；

(二)尋求臺灣廠商建立合資企業:Biyomod分公司位於英國劍橋科學園區(Cambridge Science Park)之Bradfield Centre，英國創新局(InnovateUK)提供由臺灣與他國公司組成合資企業獎勵，爰該公司尋求臺資企業一同於英國建立合資企業；

(三)尋求臺灣公司投資該公司或技術合作。

三、該公司聯繫方式如下，請貴會廠商有意與該公司合作者逕洽:

(一)聯絡人姓名及職稱:Mr. Ayhan Ozan Yilmaz，總經理。

(二)電話:+90 312 210 1299；+90 532 598 6789

(三)電郵:ayhanozan.yilmaz@biyomod.com.tr

(四)網址:www.biyomod.com.tr;www.pingbithealth.com

四、檢送該公司簡介一份(如附件)，併請卓參。

正本：台灣醫療暨生技器材工業同業公會、中華民國醫療器材商業同業公會全國聯合會、台北市進出口商業同業公會
副本：經濟部國際貿易局、財團法人中華民國對外貿易發展協會

駐土耳其代表處經濟組

2021 Turkey & Taiwa
Compar

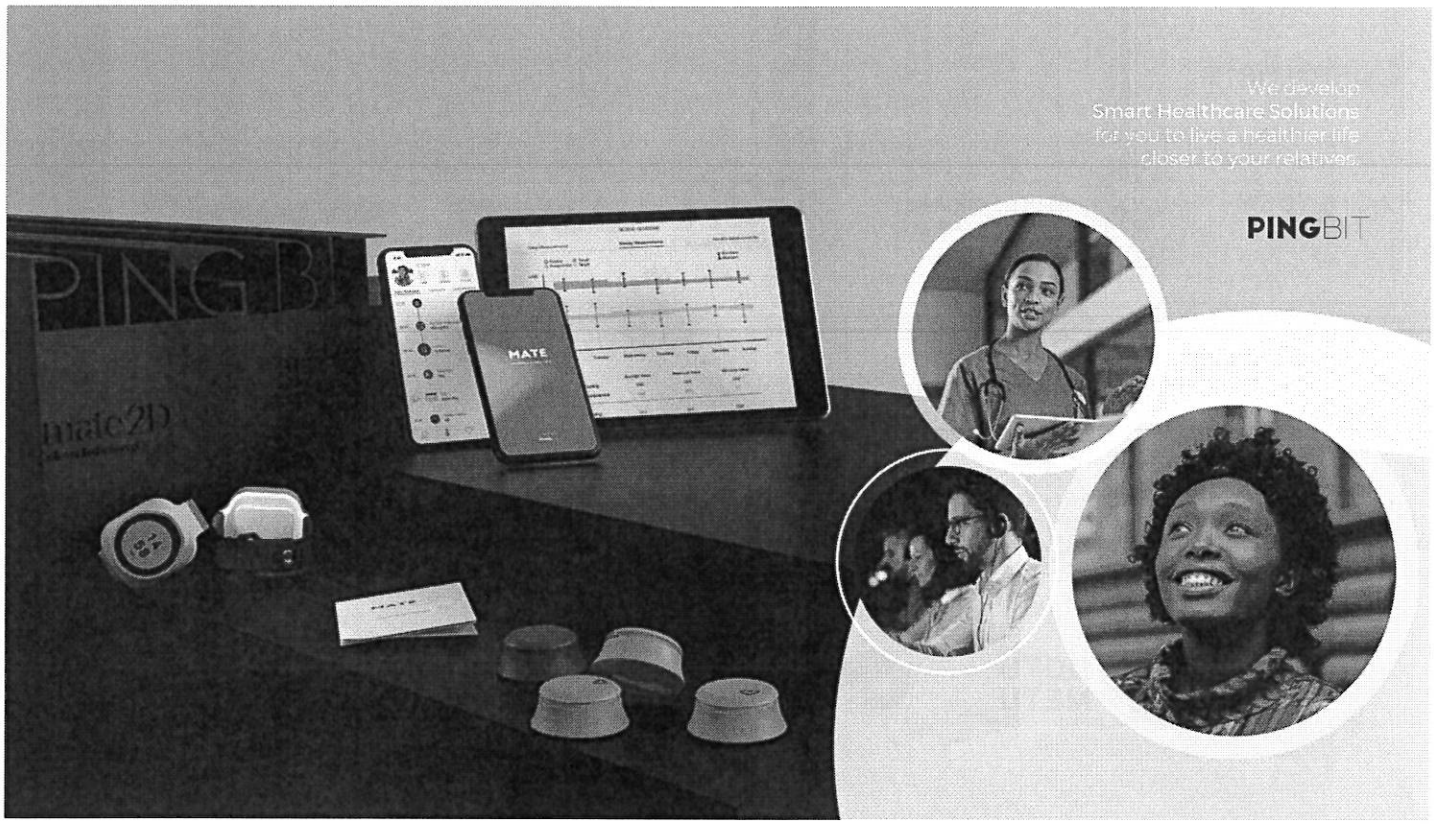
Date: Nov 3, 2021
Time: 2:30pm - 5:30pm (Taipei Time GMT+8)
Note: Pleaes kindly fill in and send back before **Oct 1, 2021**.

NO.	Company name	Website	Contact							
			Title(Mr. / Mrs.)	First name	Last name	Job Title	Contact number	E-mail	Title(Mr. / Mrs.)	First name
1	Biyomod Biyomedikal Modül Çözümleri Bilişim Elektronik San. ve Tic. Ltd. Şti.	www.biyomod.com.tr www.pingbithealth.com	Mr.	Ayhan Ozan	Yılmaz	CEO	(+90) 532 689 6789	ayhanozan.yilmaz@biyomod.com.tr	Mr.	Ayhan Ozan
2										
3										
4										
5										

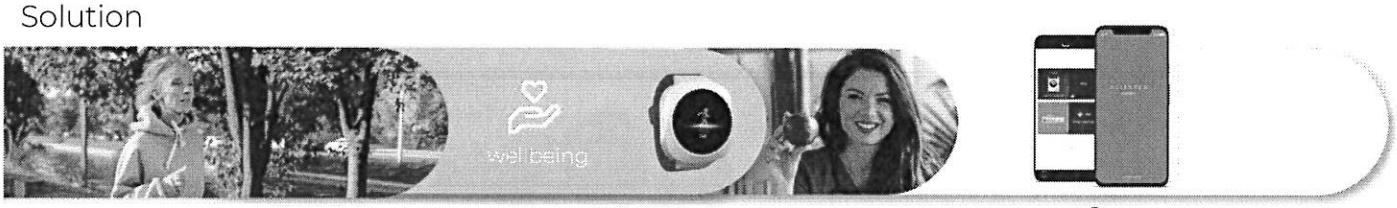
n Online Business Matchmaking

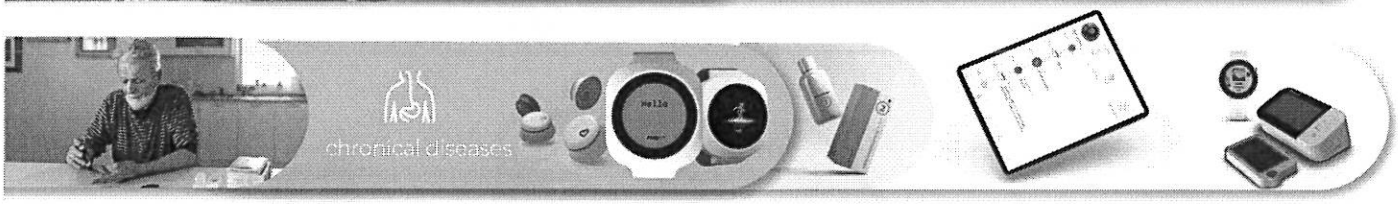
ıy Information Form

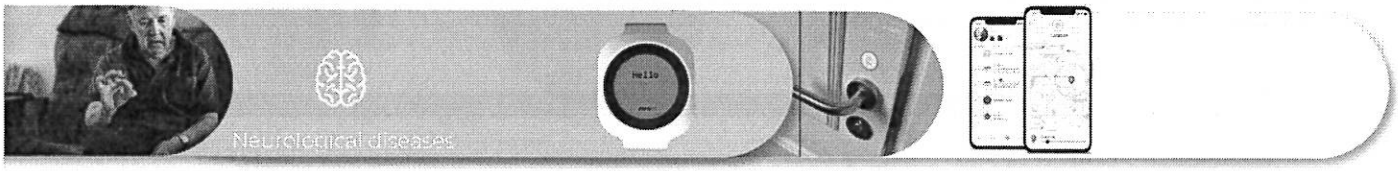
Matchmaking Attendee				Company profile	Area of specialization	Areas of specialised partner/SME you look for?	Any company(s) in Taiwan you wish to talk to?
Last name	Job Title	Contact number	E-mail				
Yılmaz	CEO	(+90) 532 689 6789	ayhanozan.yilmaz@biyomod.com.tr	Biyomod Biyomedikal Modül Çözümleri Bil. Elek. San. Ve Tic Ltd. Şti. (Biyomod) is an R&D company in METU (Middle East Technical University) Technopark, which is ranked FIRST as a technology winner technopark for six years in a row, according to the Technology Development Zones Performance Index in Turkey. www.biyomod.com.tr PingBit, which is the core product that Biyomod has developed, is focused on location, position, state and motion tracking of elderly people. The target group of the supportive service ranges from the Alzheimer's and Parkinson's patients to	Remote Patient Monitoring, e-Health, Wearable sensors, Independent&Assisted living, well-being solutions, Chronic disease management, IoT Health Platform solutions	Medical Measurement Device Producers/Developers, Healthcare/Homecare service providers, GSM Service providers	Taiwan Mobile, Chunghwa Telecom, FarEasTone, Taiwan Star Telecom, Asia Pacific Telecom (APTG); Homecare Enterprise Co.,Ltd.; TAIWAN HOME NURSING Inc; Taidoc

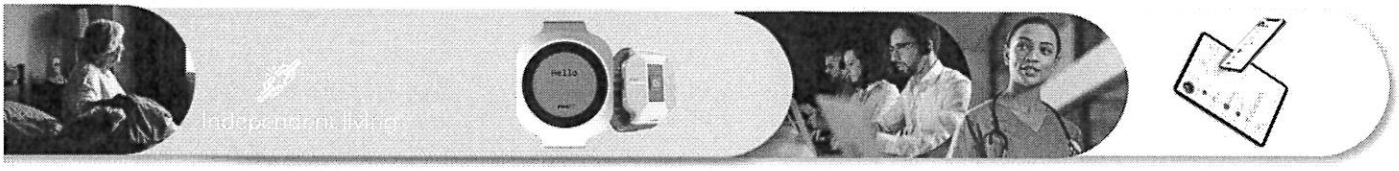

We develop
Smart Healthcare Solutions
for you to live a healthier life
closer to your relatives.
PINGBIT
MATE

Solution


well being


chronical diseases


Neurological diseases


independent living

Customers

ACIBADEM MOBİL

REPUBLIC OF TURKEY MINISTRY OF HEALTH

gen İlaç ve Sağlık Ürünleri

arçelik

Türk Telekom

Partners

vodafone

biokido

VivoSense

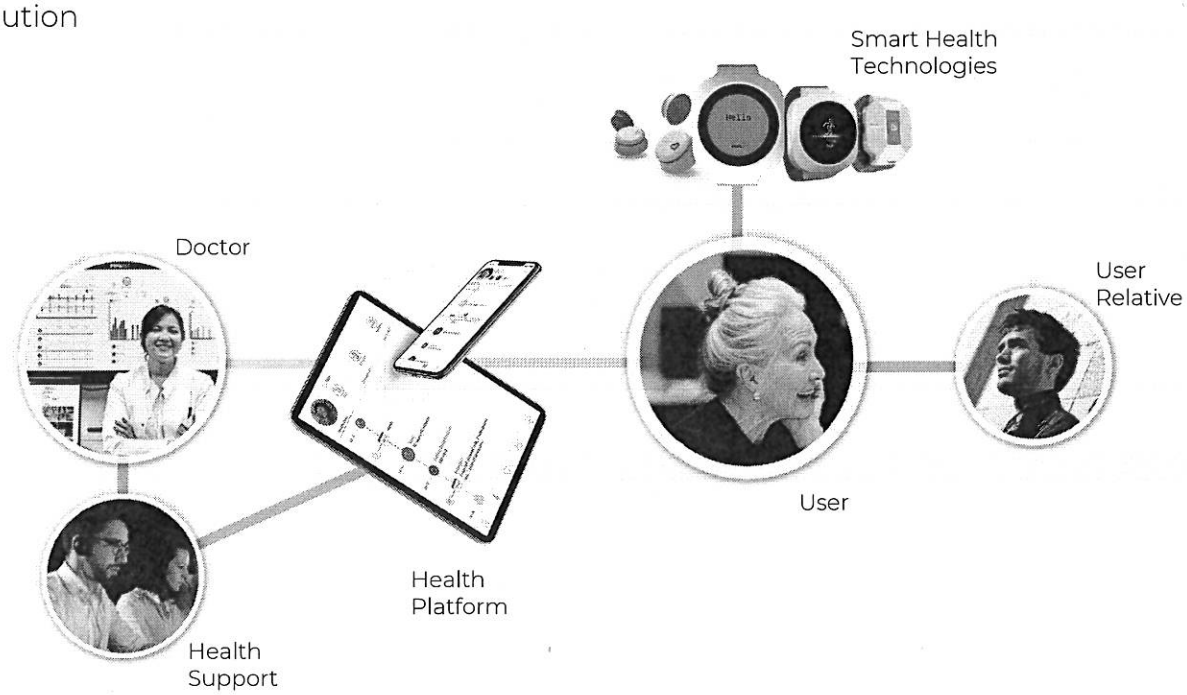
TECHNO MEDICARE

ODTÜ METU

KOÇ UNIVERSITY

BAŞKENT UNIVERSITY

Solution



WHAT DOES PINGBIT PROVIDE?

Communication with Medical Measuring Devices

Decision Support System

Smart Motion Analysis

Regular Life Management

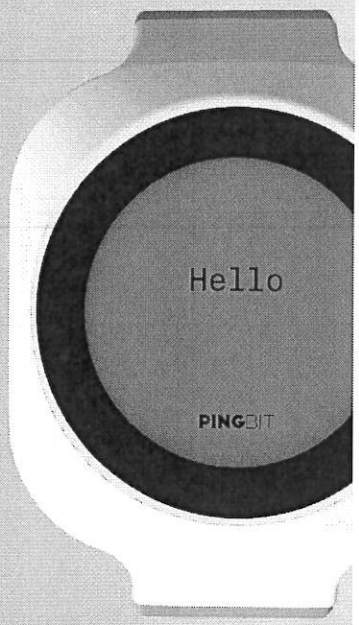
Emergency Warnings

Location Tracking

24/7 Support

PingBit
Smart Health
Assistant
Phone Independent
Personal Gateway

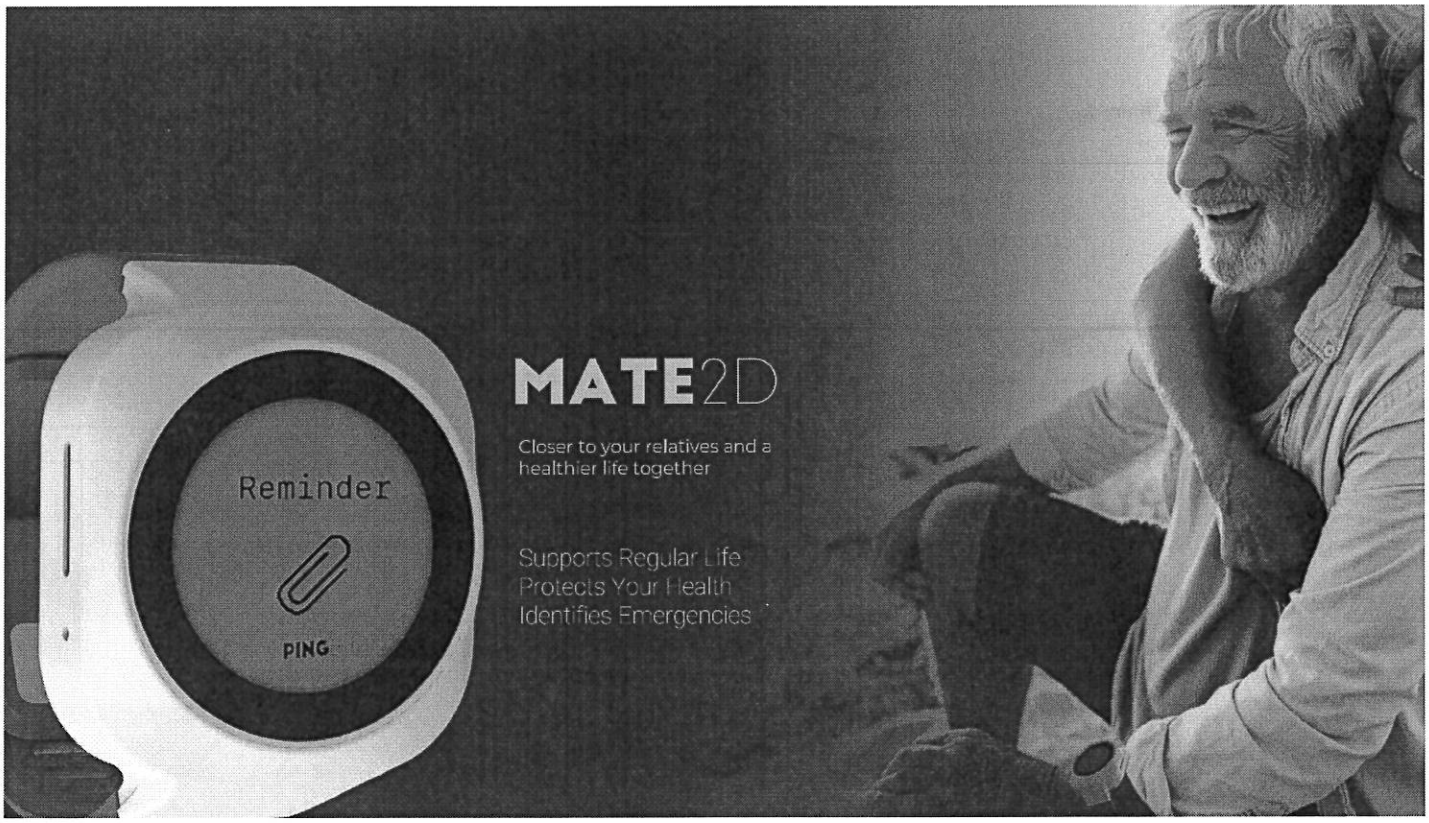
Suitable for
all ages



MATEONE

Smart, Phone Independent, Continuous

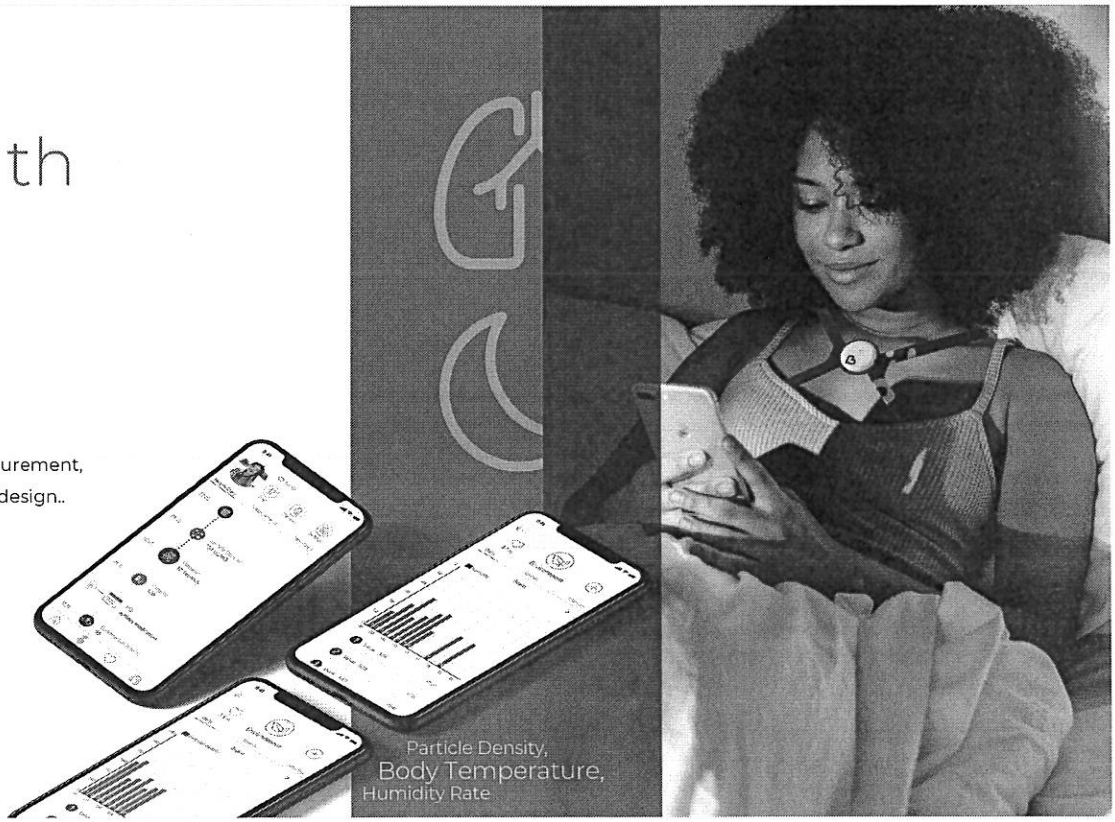
Medication, measurement and exercise time reminders
Emergency button
Smart motion detection system



weBreath

'Sleep Apnea, Respiratory Amplitude, Respiratory Activities, Body Temperature, Sleep Quality Monitoring'

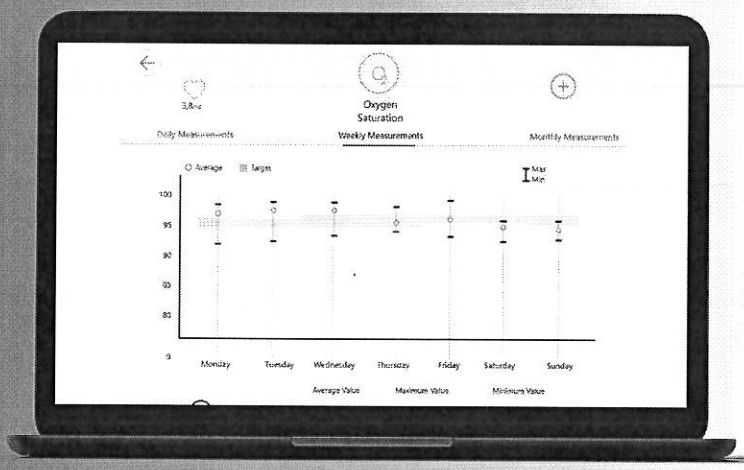
wearable continuous measurement, comfortable and compact design..

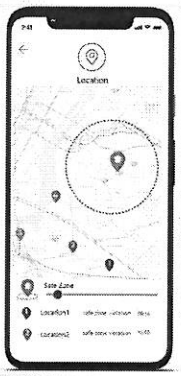


PINGBIT
cloud

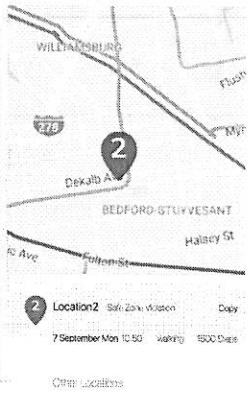
smart and integrative design

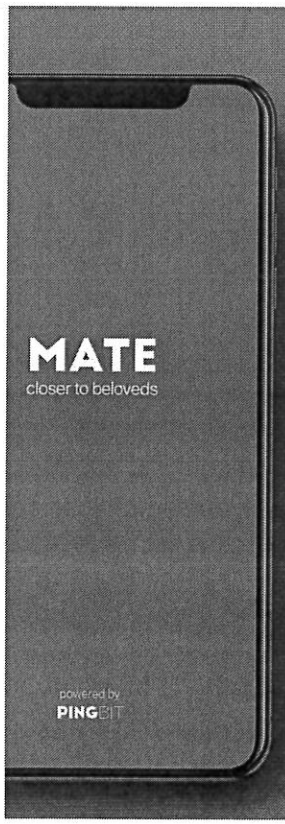
Patient's relative diary, measurements and safe area location information can be observed via the Web Platform with IOS and Android mobile applications.





The last locations are determined and displayed together with the safe areas determined through the application.





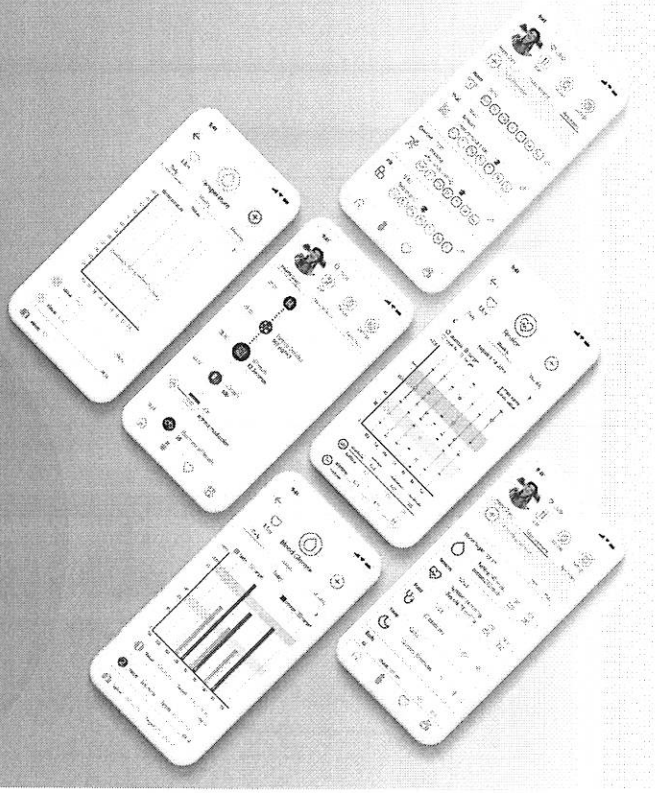
MATE
application

Remote tracking

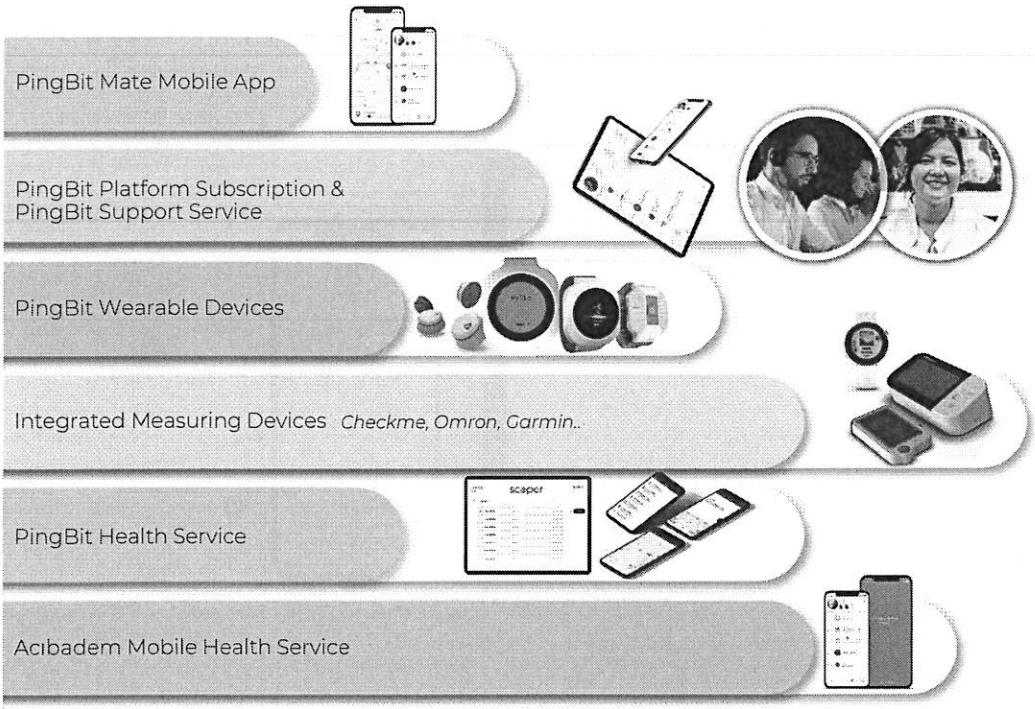
Reminders & Warnings

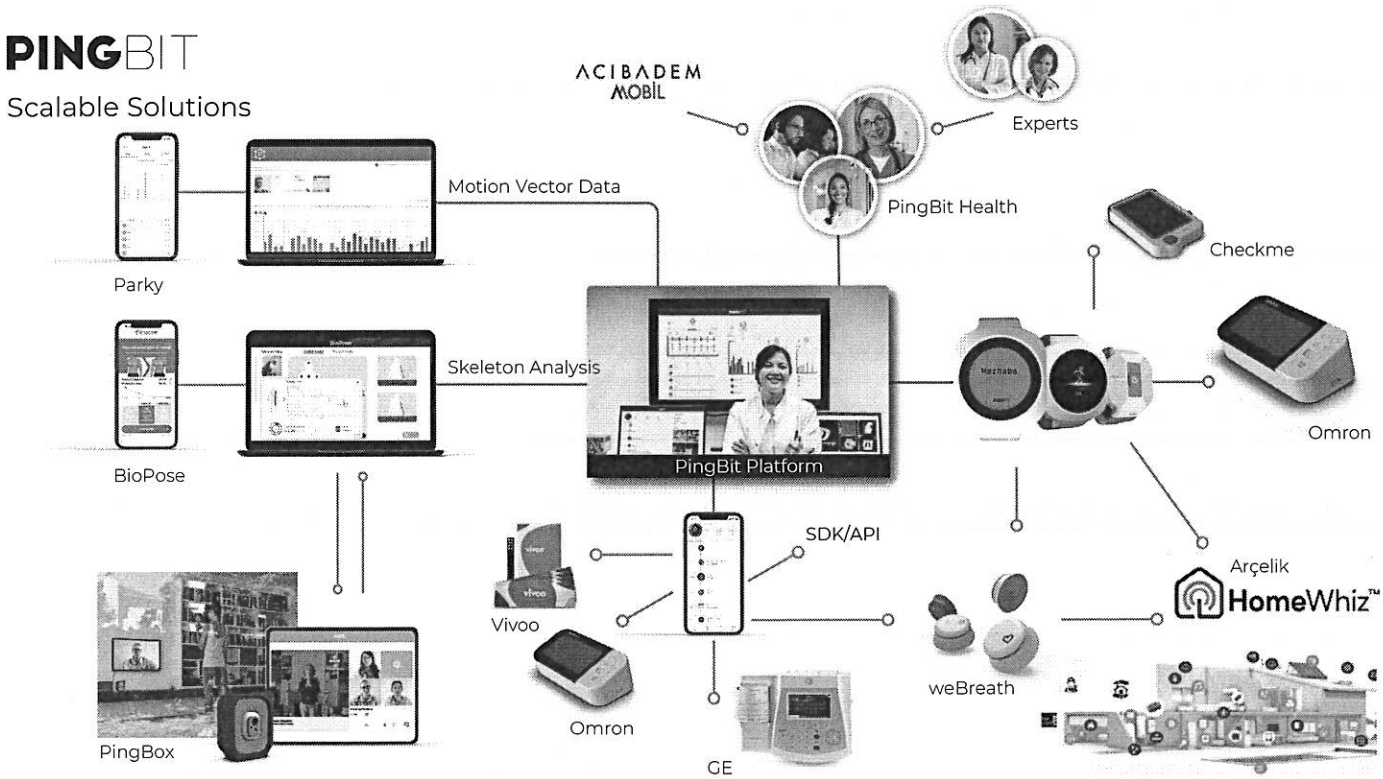
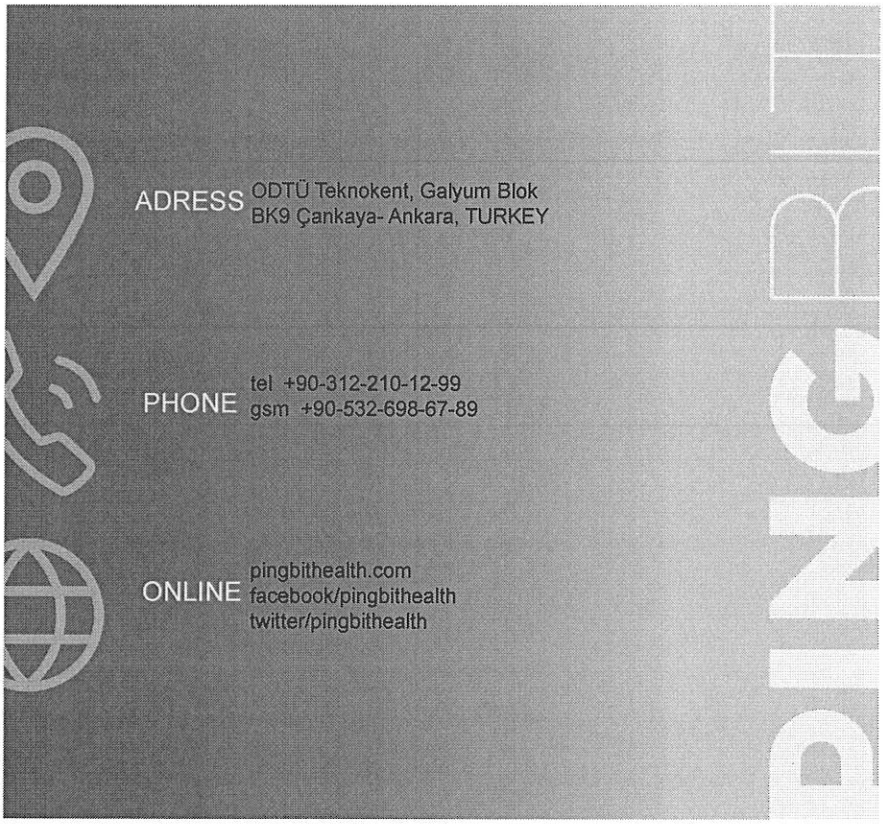
Location Tracking

Health Diary & Data Archive



Business Model





Contact
Information