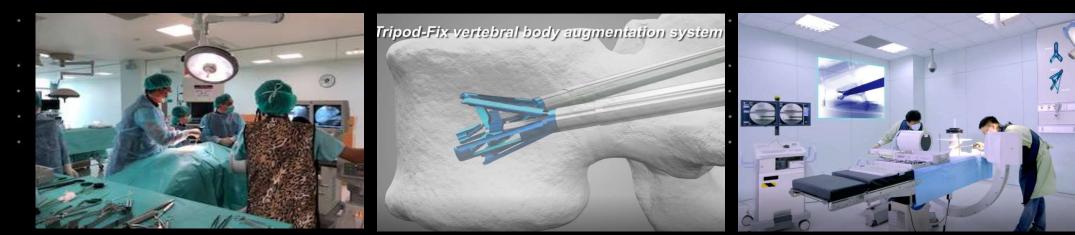
### Stock Number: 6767





## Wiltrom Co., Ltd

### Safe Harbor Notice

Except for historical information set forth herein, this presentation contains certain forward-looking statements that are subject to risks and uncertainties that could cause actual results to differ materially from what may be expressed or implied by such statements. Investors shall assess the potential impact of uncertainties and conduct risk control.



#### **Company Profile**

**Product introduction and Development Progress** 

**Market Estimation and Business Development** 

**Financial Results** 

**Future Outlook and Conclusion** 



## **Company Profile**

### (TPEx, 6767)

#### **Company Portfolio**

- Establish: Dec. 2009 (A spin-off company from ITRI)
- Paid in Capital: NTD\$ 291,090,000
- Employee: ~45
- A company devoted to MIS spinal surgery with a completed product line

#### RD & RA

- The company has 48 patents across four major product lines.
- The company has strong manufacturing know-how.
- Quality certification: QMS, ISO 13485, Taiwan-QMS, BGMP
- Regulatory certification: TFDA, FDA, CE, NMPA

#### Sales and BD

- Sales to 66% of total hospitals in Taiwan (cover 100% medical centers)
- Sales in more than 25 countries and signed distributors over 50 accounts
- Tripod-fix has accumulated over 1400 real-world cases (sales to 65% medical center in Taiwan)

Wiltrom Co., Ltd (Taiwan)

> Wiltrom Inc. (USA, CA)

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## **History Achievements**

2009	Wiltrom Co., Ltd has set up an ITRI Technology Extension.			
2014	First Taiwanese company obtains TFDA approval with own-brand - minimally invasive spinal fixation system.			
2016	Established an R&D center focusing on an independent and Innovative integration platform			
2018	First Taiwanese company launched in the US and China markets with own-brand product - spinal fixation system and bone graft			
2019	"Vertebral Body Augmentation System" launched in Taiwan and passed ISO 13485:2016 certification			
2021	Listed in Taipei Exchange and got MDD approval for Tripod-Fix			
2022	Kick-off Post-Market Study in Taiwan and Europe for Tripod-Fix Tripod-fix has accumulated over 1000 real-world cases			
2023	MDR summited and FDA preparation for Tripod-Fix Securing resources and partners to expand the EU and US market Tripod-fix has accumulated over 1400 real-world cases			
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### **Management Team**



#### Huang-Chien Liang, PhD **Chief Executive Officer and President** 20+ years of experience in biomaterial and

medical device development Published 23 SCI journal papers and 11 patents Chemical Engineering, Tsing Hua University



Sr. Manager, Business & Development

r tyson bio

Biomedical Engineering, Boston University

Howie Yiu



15+ years of experience in sales, marketing, and BD

Success in licensing, technology transfer, and sold assets

TaiDoc



#### Jack Su

Director and Chief Operating Officer (COO) 20+ years of experience in medical device development and sales Published 2 SCI journal papers and 12 patents PMBA\*, Taiwan University



Sr. Manager, Research and Development

ITRI

Success in product licenses in Taiwan, the USA,

14+ years of experience in material and

Hung-Ying, Tai PhD

and the EU.

mechanical engineering.



Terry Tsai Director, Legal & Regulatory Affairs 13+ years of experience in IP, legal & regulatory Affairs CEO, HoLong IPR Management Led or assisted 5+ lawsuits against competitors, including ANDA\* cases Biotechnology, Columbia University



#### Jessica Hsiao

Sr. Manager, General Administration 23+ years of experience in finance and accounting Success in promoting the company to TPEx listing Applied Business,

National Taipei University of Business.









Juan Han Executive Assistant for President 13+ years of experience in MedTech Led and managed several investment deals, one was acquired by a leading medical device company. Biomedical Engineering, Cheng Kung University







#### **Company Profile**

#### **Product introduction and Development Progress**

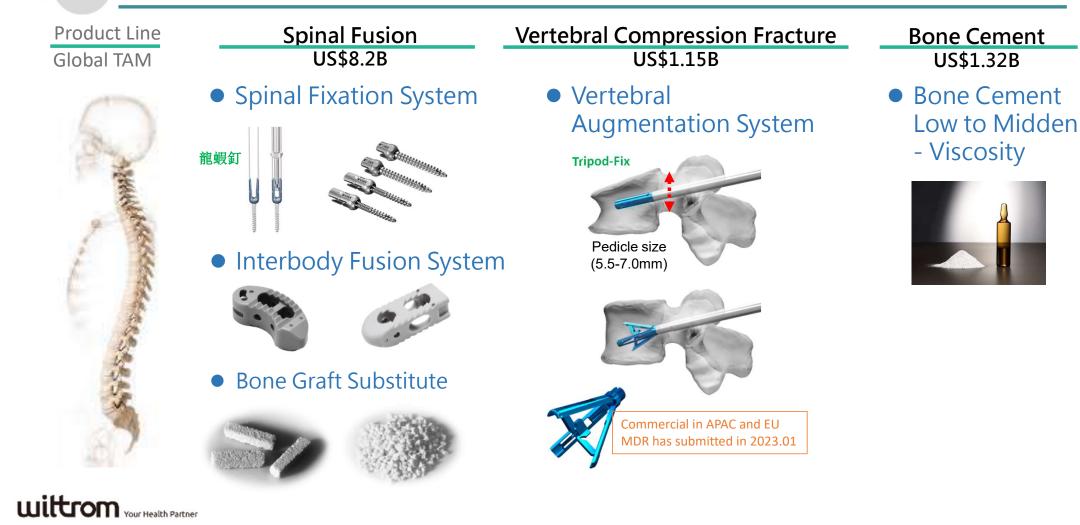
**Market Estimation and Business Development** 

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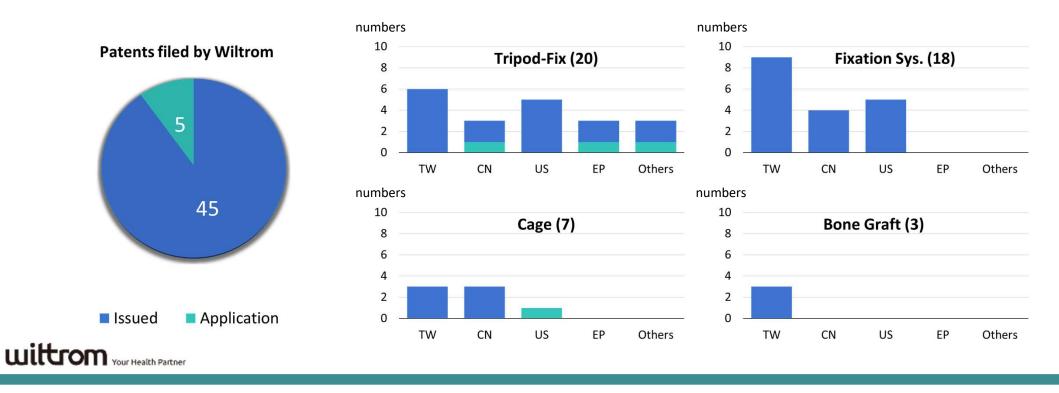


### **Product Line**

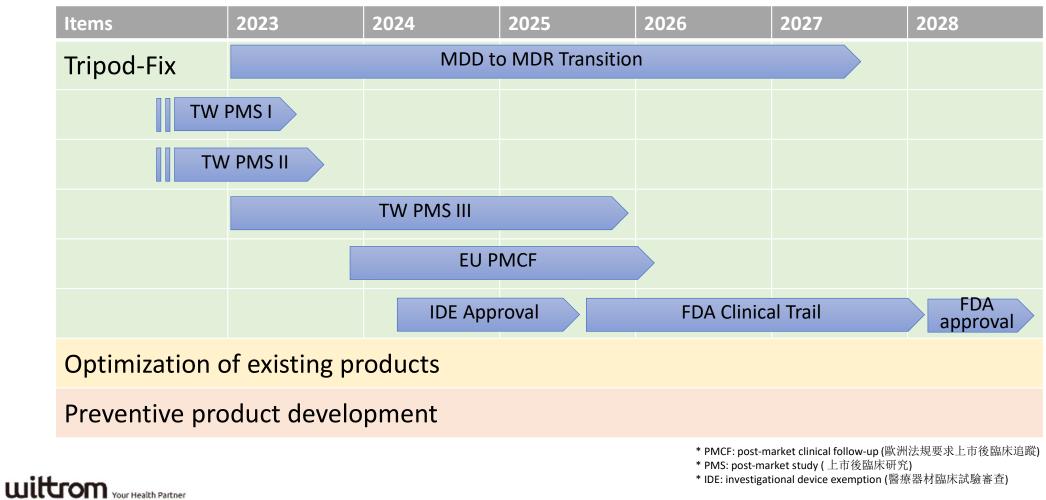


### **IP protection in Wiltrom**

- Robust patent system in Wiltrom: continue to discover and apply patents for innovative R&D outcomes.
- Focus on high value and innovative product. Tripod-Fix is the latest product, but has been awarded with 20 patents in major markets including US, EU, CN, AU and etc.



### **Product Pipeline and Progress**

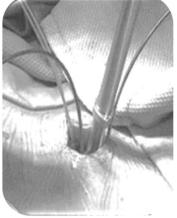


\* IDE: investigational device exemption (醫療器材臨床試驗審查)

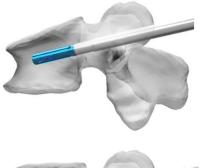
### **Product Innovation for Market Growth**

#### **Spinal Fixation System**

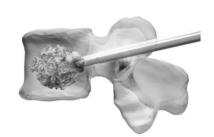




- Small wounds, low blood loss, shorter hospital stay.
- Versatile design for a variety of minimally invasive procedures.
- The design has several invention patent protection.







#### Vertebral Augmentation System - Tripod-Fix

- The only expandable system for anterior vertebral collapse ideal for height restoration in wedge fractures.
- During placement, the anatomic support of the 3-leg pyramid design increases stability against vertical and horizontal forces.
- Create a low-pressure 3D cavity to facilitate cement integration and uniform support





#### **Company Profile**

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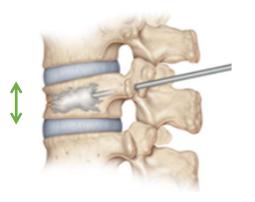
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### **Evolution of Surgical Approach in VCF Treatment**

VCF: Vertebral Compression Fracture

1<sup>st</sup> Vertebroplasty

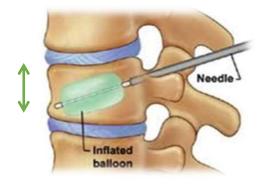
Directly inject **cement** into a fractured vertebral body



- Without restored height
- Risk of cement leakage
- Easy to re-fracture

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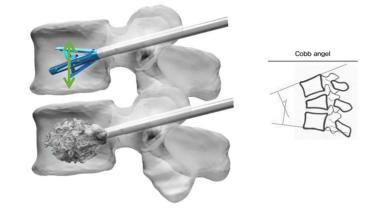
2<sup>nd</sup> Balloon Kyphoplasty Use an **inflated balloon** to restore the fractured vertebra, then withdraw and inject **cement** into the space.



- Insufficient height restoration
- Reduce the risk of cement leakage

3<sup>rd</sup> Expandable Device

Use the **mechanical expandable device** to effectively restore the fractured vertebra, then inject **cement** into the space.



- Restored height sufficiently
- Reduce risks of vertebra re-collapse or adjacent level fractures (ALFs)

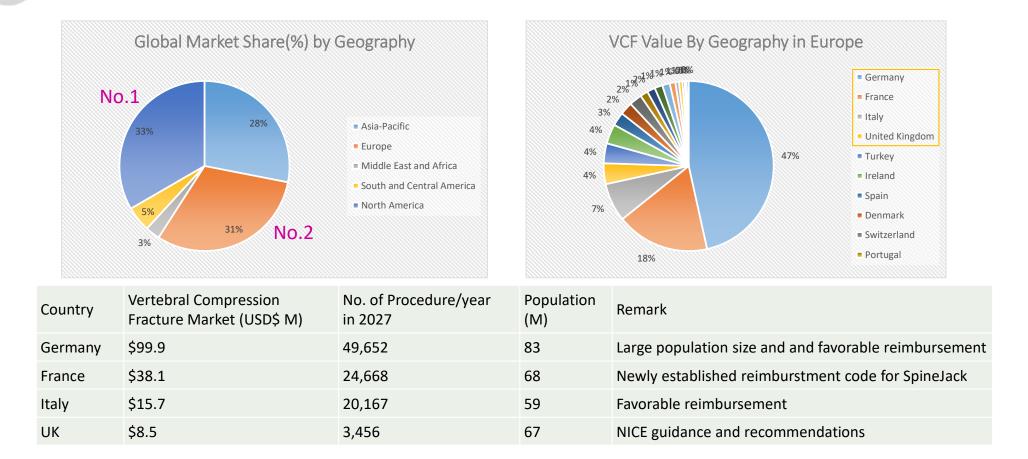
### **Highly Prevalent and Growing Disease**

#### The osteoporotic fracture clock Cause of VCF % 8% 25% Figure 1 Photomicrographs of normal and osteoporotic (Coleman, 2006). seconds Osteoporosis Trauma Tumors (in the U.S.) Type of VCF % Wedge 750,000 2% 13% cases/year 85% Biconcave • Wedge fracture Biconcave fracture ■ Crush frature Eur Radiol. 2007 Sep;17(9):2248-52 Crush J Orthop Surg Res. 2021 Feb 15;16(1):138

#### **Osteoporotic Vertebral Compression Fracture**

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### **Accelerating European Market Expansion**



Compose by Wiltrom.

Ref. Vertebral Compression Fractures (VCF) Repair Devices 2015-2033, GlobalData 2023.02.15 14



### **Business Development Strategy**



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#### **Company Profile**

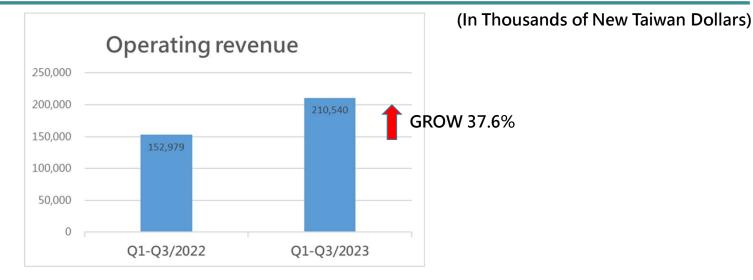
**Product introduction and Development Progress** 

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#### **Financial Results**

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### Q1-Q3/2023 Financial Results



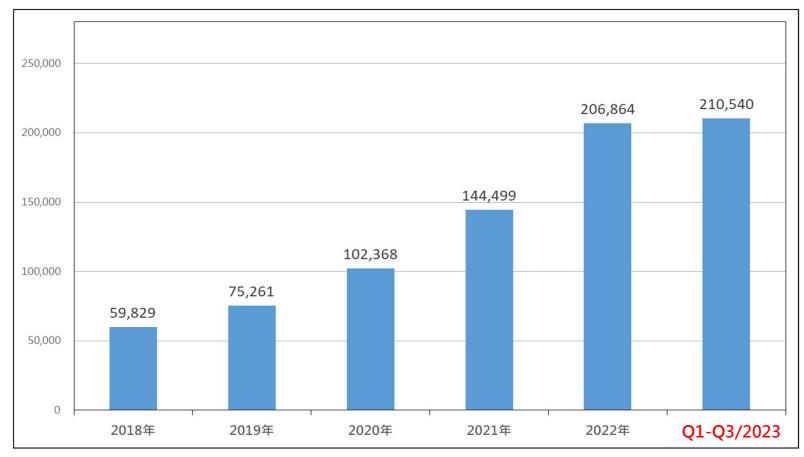
ACCOUNT	2022年 Q1~Q3	2023年 Q1~Q3	DIFF	YOY
OPERATING REVENUE	152,979	210,540	57,561	37.6%
NET OPERATING INCOME(LOSS)	(5,948)	(9,658)	(3,710)	62.4%
NON-OPERATING INCOME AND EXPENSES	(5,796)	18,370	24,166	-416.9%
(INCOME)LOSS FROM CONTINUING OPERATIONS	(11,792)	8,540	20,332	-172.4%
EARNINGS PER SHARE (NT\$)	(0.41)	0.29	0.70	-170.7%

× Non-operating income and expenses are mainly gains on financial assets measured at fair value through profit or loss.

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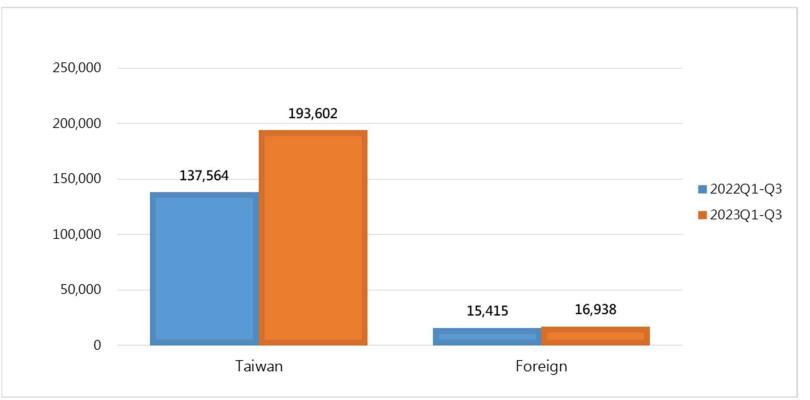
### **Operating Revenue**

(In Thousands of New Taiwan Dollars)



### Revenue Breakdown(2022 vs. 2023)

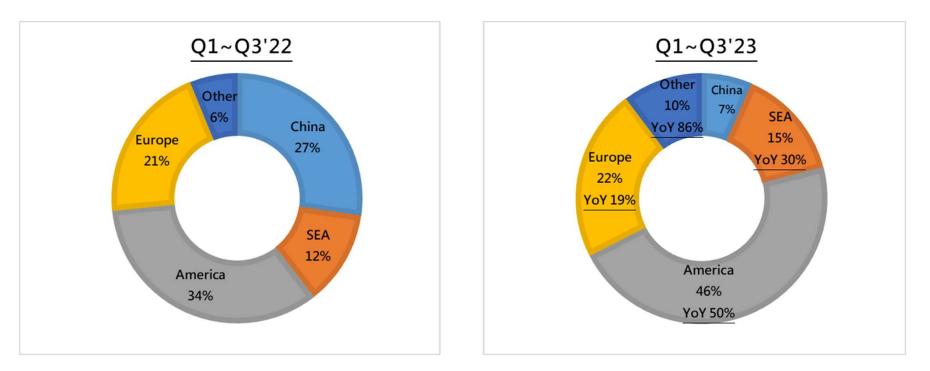
(In Thousands of New Taiwan Dollars)



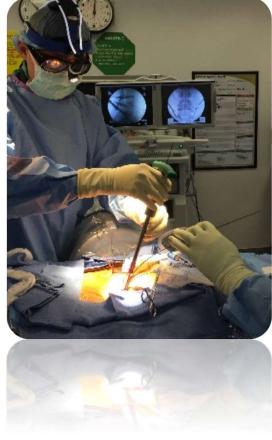
- ➢ For Taiwan revenue, compared to last year, \$56,037, 41% YoY.
- ➢ For Foreign revenue, compared to last year, \$1,523, 10% YoY.

### **Global Revenue Statistics (2022 vs. 2023)**

#### (In Thousands of New Taiwan Dollars)



Compared to last year, 2023 YoY Strong revenue growth was driven by new clients, including Europe, SEA, America, and others.



#### **Company Profile**

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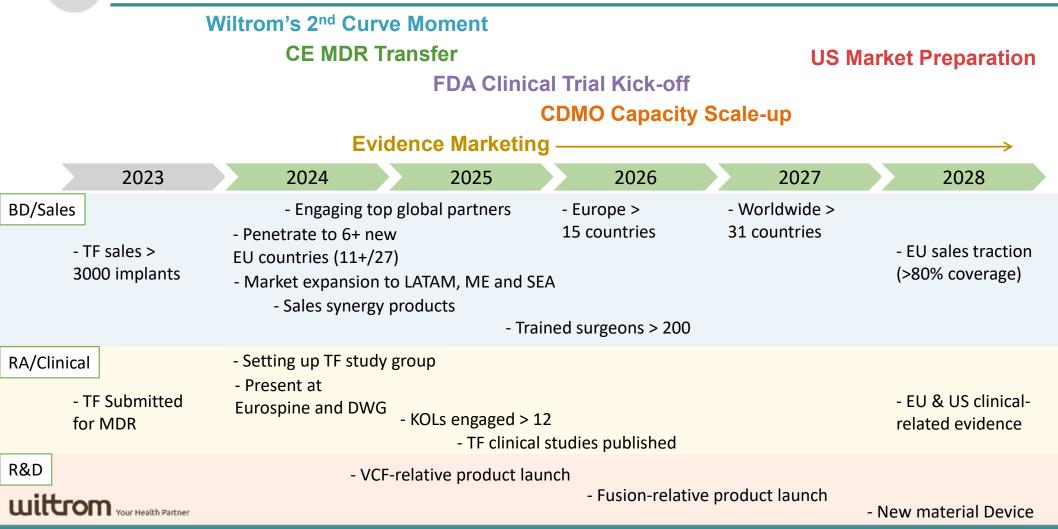
#### **Future Outlook and Conclusion**



### **Future Outlook**

SEA: Southeast Asia LATAM: Latin America ME: Middle East TF: Tripod-Fix CDMO: Contract Development and Manufacturing Organization

22



### Conclusion

- Revenue has continued to grow steadily in recent years.
- We have expanded our sales to overseas markets.
- Clinical validation will boost our market share.
- We are continuing to introduce new products to consolidate our market position.

# Thank You



