better healing – better life

bioretec

Q1 2025 Investor Presentation / 21.5.2025

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Presenting today





The first osteopromotive, load-bearing absorbable orthopedic implant

- ✓ Breakthrough technology:
 First absorbable osteopromotive magnesium implant approved in the US
- ✓ Clinically proven:

 Bone healing in 12 weeks, fully absorbed by the body in 2-3 years
- ✓ Regulatory authorisations: CE-marked trauma screw portfolio, LAG screw for foot and ankle FDA-approved
- ✓ Strong pipeline:
 DrillPins, Staples, Plates, IM-nails, and Spinal Cages on the way
- ✓ Clear commercial plan: Strategy in place for full RemeOs product family rollout



Source: Company information

Aiming to transform the orthopedic implant market

Anticipated benefits for surgeons:

- Fixation strength on par with traditional metals
- No workflow disruption, same technique as traditional implants
- Patient demand and satisfaction: reduced allergic reactions and complications
- Higher value-add primary operations



Anticipated benefits for healthcare system:

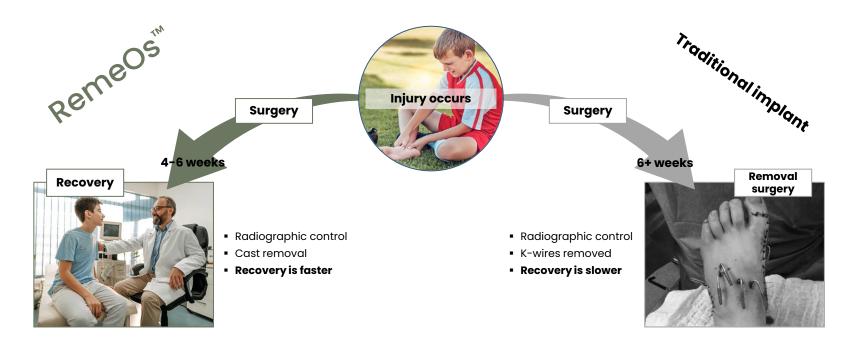
- ✓ Reduced surgical waste
- ✓ Lower total cost of care

E.g. in Germany, an ankle hardware removal can cost EUR 8,200

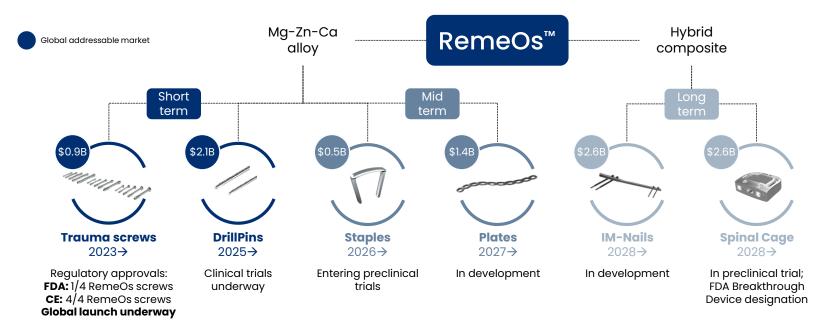
Anticipated benefits for patients:

- Eliminates the need for secondary surgeries
- Reduced risk of patient complications
- Faster healing, shorter recovery time

Hypothetical example: RemeOs improving the patient experience



Significant product launches planned in the next 3 years



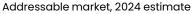
By expanding the product portfolio, Bioretec aims to enhance sales efficiency and strengthen Bioretec's position as a recognized supplier of best-in-class orthopedic implants

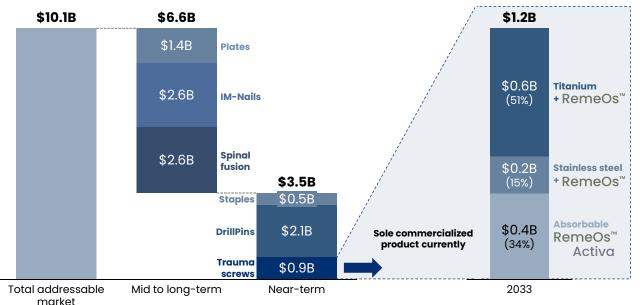
Source: Global Data report 2023, Orthoworld report 2024

\$10B+ market potential with strong absorbables outlook

Addressable market for full product line-up >\$10B...

... with strong absorbables outlook





Trauma Screw market alone to reach ~\$1.2B by 2033

Titanium and steel are currently used in high load-bearing situations

RemeOs has potential to capture share from full addressable market due to its matching fixation strength

Source: Global Data report 2023, Orthoworld report 2024

Commercialisation in the US underway

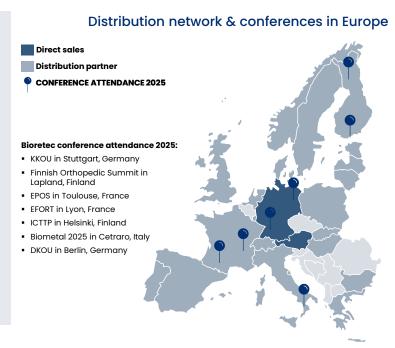
- In March 2023, the FDA granted market authorization for the RemeOs trauma screw in the US
- A controlled launch of the RemeOs trauma screws began in September 2023
- The next step involves initiating a broader commercialisation phase in the US, including strengthening the distribution network
- Additionally, the RemeOs screw product line will be expanded through the 510K process
- Real-world data from EU will aid in expansion of the indications
- Pass-Through-Payment¹ application process for reimbursement ongoing as a result of Breakthrough Designation status for RemeOs
- Go-to-market underway, with continued efforts to expand the sales network during 2025

Distribution network & conferences in the US Distributor agreement in place Distribution agreement in process **CONFERENCE ATTENDANCE 2025** Bioretec conference attendance 2025: AAOS in San Diego, California ACFAS in Phoenix, Arizona POSNA in Las Vegas, Nevada AOFAS in Savannah, Georgia NASS in Denver, Colorado IPOS in Orlando, Florida Distributor and hospital approval process includina suraeon trainina, case support and other tasks typically takes 6-12 months

Note: 1) Pass-through-payment is a US reimbursement pathway used to compensate hospitals and surgeons for the usage of innovative medical technologies not yet fully covered by standard Medicare rates

CE-mark approval in EU will accelerate global RemeOs adoption

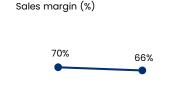
- CE mark received for the RemeOs Trauma Screw product portfolio in January 2025
- The product portfolio will be launched in Europe through a focused market approach
- Existing direct sales and partner distribution network will be utilized in Europe and other CE recognizing countries
- Launch in each country still requires notifying local authorities, as well as distributor training and education, causing some "lag" in sales
- Commercialization of the product in Europe also benefits US FDA approvals via real-world clinical data
- Gradual ramp-up of RemeOs sales expected from Q2/2025 onwards



Q1 update – Ramping up for sustainable growth

Update on Q1 results

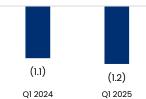






EBITDA (EURm)

(163%)



 Net sales over doubled YoY, increasing by 105%

O1 2025

01 2024

- Significant majority of sales came from Activa in Asia
- RemeOs phase two expansion from controlled launch ongoing, not reflected in sales yet
- Sales margin slightly decreased YoY, dropping from 70% to 66%

012024

 Decrease driven by higher share of sales in Asia (lower margins than in the US)

O1 2025

- EBITDA decreased by EUR
 0.1m compared to Q1 2024
- EBITDA-% increased from (163%) to (89%)

Key operational milestones

- The CE-mark with wide-ranging indications for both adults and pediatrics enables the collection of real-world data, supporting expansion efforts in the U.S. market
- Achieved highest quarterly manufacturing output to date
- Accelerated U.S. market access with the signing of eight new distributors in a single quarter, enhancing commercial reach

Growing global interest with gradual operational ramp-up ongoing



Appointment of the new Interim CEO



Transition from an R&D-focused organization to a commercially oriented and globally operating company



Leverage CE-mark for global growth



Continue to expand the U.S. distribution network and focus on strong sales growth



Attain broader product range FDA approval for RemeOs in the U.S.

Key investment highlights

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Innovative implant technology aiming to improve patient outcomes

- · World's first and only FDA-approved absorbable metal implants
- · Eliminates the need for unnecessary removal surgeries, reduces infection risk, and promotes faster recovery
- · Patented magnesium alloy material, hybrid composite material, and manufacturing of such devices

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\$10B+ market opportunity

- · Total addressable market of \$10B+ with demand for innovative & cost-saving solutions
- Rapid forecasted adoption of absorbables; usage in just Trauma Screws to grow almost 10% p.a. until 2033

All set for accelerated growth - CE mark obtained

- Supported by clinical data, scalable manufacturing, regulatory authorisations (FDA, CE), and surgeon approval
- Established sales network with presence in 40 countries already

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Clear growth strategy to execute commercialization plan

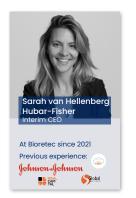
- · Carefully planned launch of RemeOs ongoing in the United States and Europe
- · Management team with extensive experience from MedTech industry
- Trauma Screws 2023-; DrillPins 2025-; Staples 2026-; Plates 2027-; IM-Nails 2028-; Spinal Cage 2028-

Our vision is a purer world where technology and biology naturally merge to make healing solutions safer, more reliable and universally accessible

Thank you.

Appendix

Management team















Board of Directors













Scientific Advisory Board (SAB)



Chairman since 2021

Chairman of the AO Alumni Association, member of the AO Trauma International Board



Member of SAB since 2021

Chief and Professor in Department of Orthopedic Surgery, Affiliated Hospital to Nantong University



Member of SAB since 2023

Professor of Orthopaedic Surgery and Neurosurgery, the Keck School of Medicine at USC



Professor in Neurosurgery, Hopital Roger Salengro, Lille



Member of SAB since 2023

Clinical Assistant Professor in the Department of Orthopedics at the University of Colorado



Member of SAB since 2023

Professor of Trauma & Reconstructive Surgery, Head, Foot & Ankle Center, University Hospital, Dresden



Member of SAB since 2023

Head of Pediatric Surgery and Child Traumatology, Children's Clinic, Bern



Member of SAB since 2023

Pediatric Orthopaedic Surgeon, Nicklaus Children's Hospital Orthopedic, Sports Health, and Spine Institute, Miami