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Agenda



- 1. Welcome and introduction
 - Tinna Molphy, Director IR
- 2. Global reach through strong regions and a solid local presence
 - Ulrika Lindberg, EVP Global Markets and Service
- 3. The power of knowing your customers, the local market and end consumers
 - Gudbjorg Heida Gudmundsdottir, EVP Fish
- 5. Q&A panel discussion





Ulrika Lindberg

Global reach through strong regions and a solid local presence

Ulrika Lindberg

Executive Vice President, Global Markets and Service

Ulrika Lindberg joined Marel in 2018. She has extensive managerial experience in senior sales and service positions at large international organizations. Before joining Marel she was Vice President of Global Service at Alfa Laval and held various management positions worldwide for Alfa Laval and Tetra Pak.

Education

BSc, Business and Administration, University of Lund

3 years with Marel / 24 years in Industry









Our global reach, how we bring our local presence to the next level

Co-location strategy

Six regions



- Know the customer
- Listen to the market
- On the ground and local customer support

Industries

& strategic business units







- Innovation centers
- · Global expertise
- Technical support
- Standardization and modularization

Mother sites close to innovation clusters

Supply chain manufacturing and spare parts





15 sites

- Build to scale
- Strategic location
- Right time, right quality

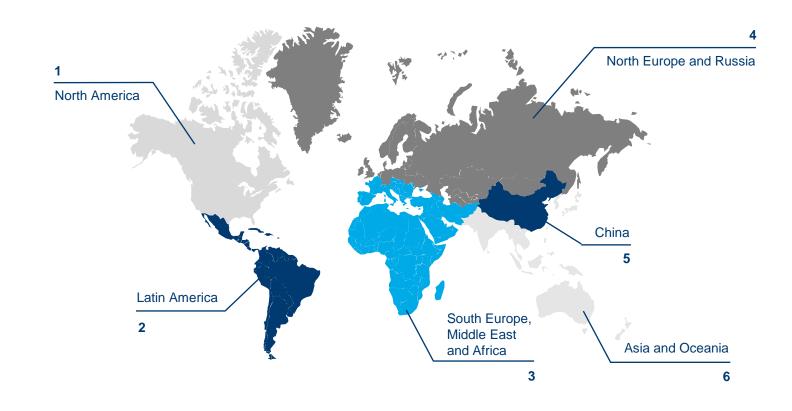
- Know our customers' pain points
- Develop and deliver for the market
- Clear collaboration path
- Knowledge sharing and 'One Marel'





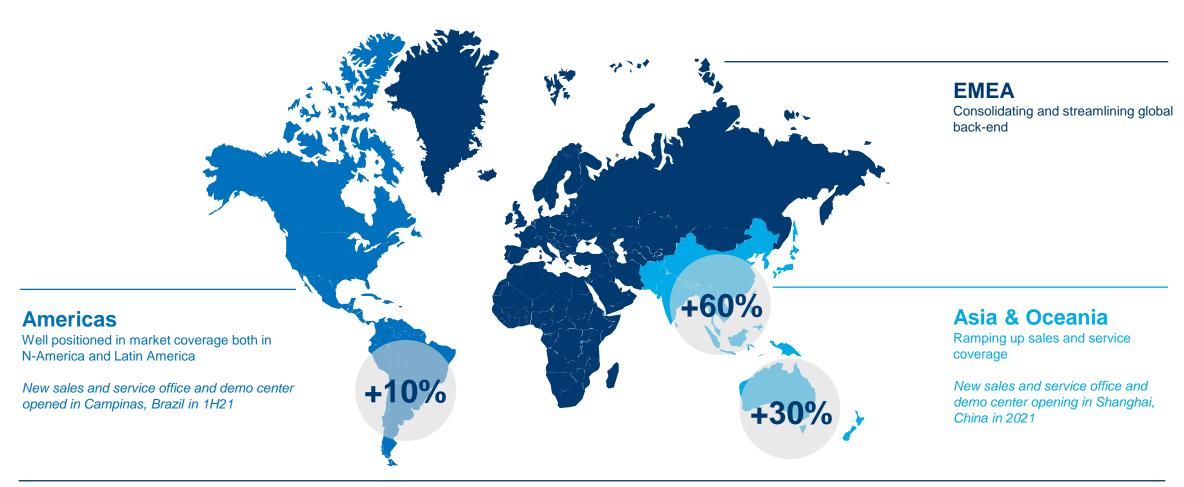
Global structure across more than 30 countries in six key regions

- In 2019, we started a program to strengthen our local presence around the globe defined by six key regions
- This global reach proved to be highly resilient and instrumental to our ability to engage with, service and support our customers during the pandemic





Marel's global network of dedicated sales and service representatives is one of the company's strongest and most visible assets

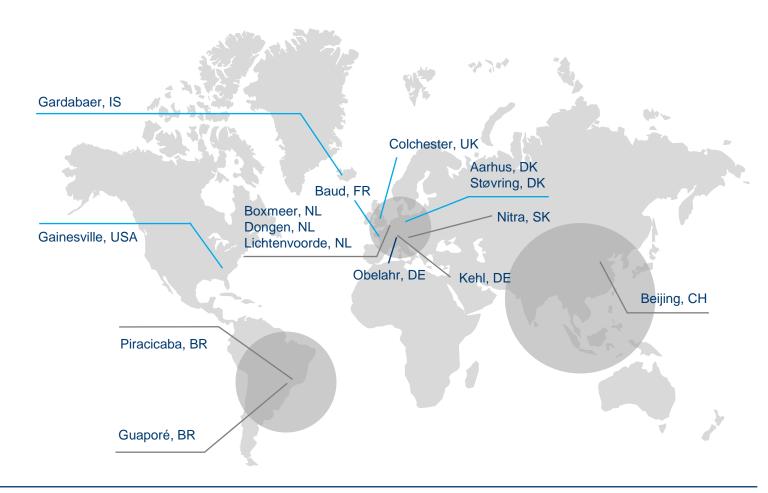




Global manufacturing platform

15 manufacturing sites strategically positioned around the world to strengthen Marel's operational footprint, increase flexibility and scalability and enable further access to talent

Best-cost countriesMother sitesLatest acquisitions undergoing integration





Global spare part platform

Our global spare part structure will focus on the three time zones: Americas, Europe and Africa as well as Asia and Oceania





40%

aftermarket revenues 9M21 Service / Spares



50%

by year-end 2026 Service / Spares / Software



Navigating through the pandemic by accelerating the digital approach

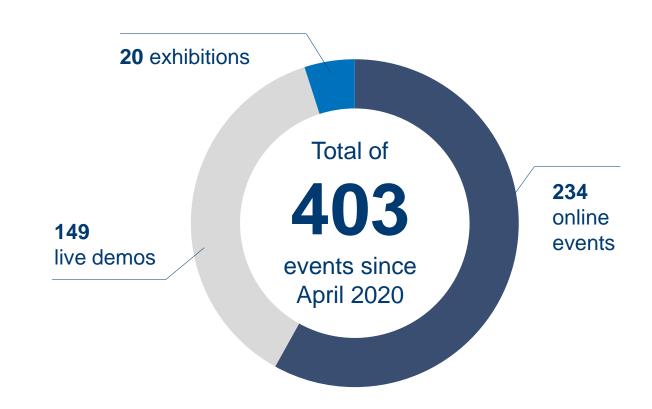
- Global reach a key differentiating factor behind our resilient operating model during the pandemic
- It allowed our 2,200 sales and service representatives to continue engaging with and supporting our customers despite global travel restrictions
- Continued to gather market insights to unlock potential for improvement and innovation
- We've also enhanced and accelerated our digital approach, implementing online tools to display our solutions, engage with customers and service them through remote augmented reality (AR)
- Allowed customers to maintain production and adjust to the rapidly changing market





Introducing Marel Live in April 2020

- Trade expos and ShowHows moved from onsite to online
- An innovative online platform
- A way to continue connecting, sharing, and transforming with our customers around the world
- Equipment demonstrations in real-time and customer training through live and virtual demonstrations
- Allowing guests worldwide to experience Marel events from the safety of their home or office







Virtual demo centers and full 3D modeling of equipment

- Cutting-edge technology to create and simulate entire production lines together with the customer
- A complete extended reality (XR) production facility with full 3D models of our equipment
- Sustainable approach, saves man-hours and raw materials
- Range of setups can be trialed quickly to easily determine the best possible configuration for production
- Allows instant feedback on different setups

Virtual progress point

Customers can visit the virtual Copenhagen demo center Progress Point and tune in to a Marel Live event to see and experience solutions and software in action in a live demonstration or extended reality (VR/XR)

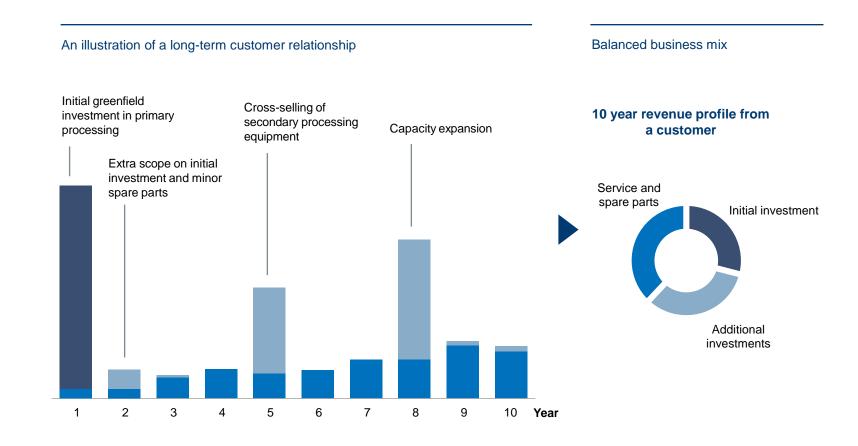




Long-term customer relationships

Marel builds strong and longlasting relationships with its customers

- Marel strives to maintain long-term relationships with customers and subsequently become a maintenance partner
- Total revenue profile typically comprises initial investment, additional investment and service contracts
- Additional investments usually include capacity extension or further processing capabilities for customers
- Favorable payment terms with down-payments









"The Chinese food industry has been undergoing significant transformations in the last three years due to an increasing disposable income of the Chinese consumers, but also unexpected events such as ASF and COVID."

Denver Lu

Regional Managing Director, China



Active customer accounts in over 140 countries

- Large, diversified global customer base composed of the world's leading poultry, meat and fish processors
- Customer base ranging from large international leaders to local processors
- Top 10 customers account for less than 20% of total revenues and no single customer accounting for more than 5%
- Strong customer retention—list of top customers is fairly consistent between years













































































































"Our local presence is absolutely key for understanding the customer needs and developing solutions that fit to the market."

Diego Lages

Sales Director, Fish



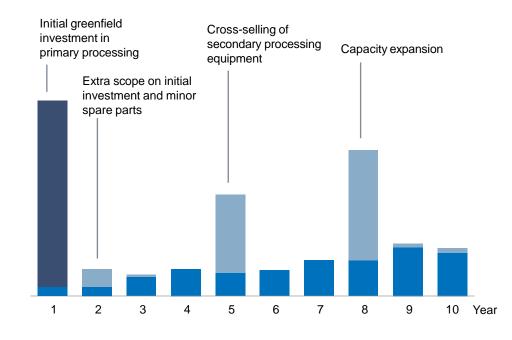
Customer journey

Attract new customers

> Translate customer needs to solutions

Maximize the value of our solution

- Trade shows
- Demo centers
- Virtual demo centers
- Marel Live
- Online demonstrations
- Social media



- Aftermarket potential
- Vertical integration in the value chain, e.g. from primary into secondary processing or from secondary into further processing
- Digital products for value added services
- Expansion in the value chain can either happen when Marel starts working with a specific customer or later in the relationship





"Since the pandemic, we've used video and augmented reality capabilities to do multiple installations and services across most countries in our region, ranging from farming equipment in Vietnam to line upgrades in India, as well as retail grain fields in New Zealand."

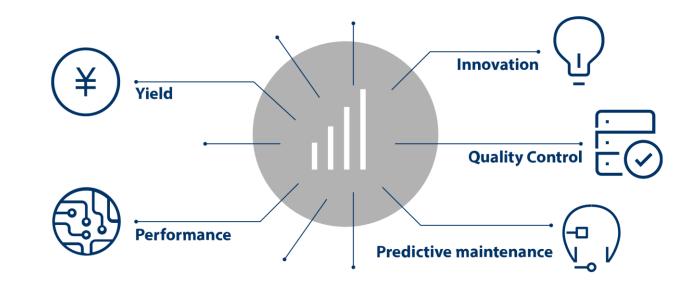
April Warman

Regional Service Director, Asia and Oceania



Digital innovation in service

- Accelerated plans to increase remote support using augmented reality, online demos and online training due to the pandemic
- Currently deploying new digital services in the areas of:
 - Predictive maintenance
 - Remote support
 - Performance management
- Digital solutions will help us to evolve and grow with more proactive and predictive services









Gudbjorg Heida Gudmundsdottir

The power of knowing your customers, the local market and end consumers

Gudbjorg Heida Gudmundsdottir

Executive Vice President, Fish

Gudbjorg Heida Gudmundsdottir joined Marel in 2011. She took up her current position in March 2020 and served most recently as a Local Manager for Marel in Iceland. Prior to that, she was Innovation Cluster Manager for Iceland and the UK. Within Marel, Gudmundsdottir has led strategic projects within Innovation and Marel Fish.

Education

MSc, Industrial Engineering, University of Iceland BSc, Business and Administration, University of Iceland

10 years with Marel / 10 years in Industry





Marel's global leadership benefits all of our customers

- Positions Marel to be successful in all relevant categories of client engagement across the globe
- Enables market penetration through cross- and upselling
- Enables platform scale to optimize margins and returns
- Creates experience and data to optimize innovation and impact for customers

































































































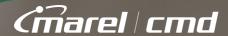












Key drivers in our industry

Yield

Efficiency

Automation

Value

Quality

Traceability

Sustainability

Health and wellness





COVID-19 an accelerator for change

- **Automation**
- Agility in operations
- Flexibility between channels, e.g. frozen retail, food service and high-end restaurants (multiple SKUs)
- Sustainable food production
- Digitalization is a key to all of the above





How global reach creates value for customers and end-consumers

In an increasingly globalized world with changing consumer trends, our local presence on every continent has proven to be a key differentiating factor for the customer and the end-consumer.

Customer value

- Providing high quality solutions that reduce waste while improving yields and creating economic value
- Being able to service and deliver equipment and spare parts quickly
- Close and innovative relationship with the customer and adapting to changing consumer trends
- Strong long-term partnerships as a provider of solutions and aftermarket services













Quality



Trust

Consumer value

- Balanced diet and nutritious quality food at affordable prices
- Traceability to ensure food safety and origin of the products
- Minimize food waste and CO₂ footprint because consumer demand sustainable products
- Reliable supply channel
- Product offering meeting the consumer needs















Quality

Value

Security

Sustainability





Driving transformative change in the food industry

Digitalization, sustainability, automation and line solutions are overarching themes in our innovation, whereby standard and modular solutions are key enablers facilitating manufacturing, installation and aftermarket

Standard and modularized

Digitalization



- Our digital platform continues to be the food processing industry's first choice for bridging software and hardware
- Our digital solutions give customers the automated processes and actionable insights they need
- We enable customers to shift from supplydriven to demand-driven production, with the inherent positive impact on sustainability

Automation



- Need for greater automation and digitalization in food processing is accelerating
- Marel has an automated replacement for nearly every manual operation in a processing plant, leading to improved return on investment (RoI), as well as increased consistency and yield
- Agility and channel flexibility are key

Sustainability







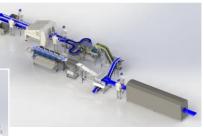


- By continuously focusing on creating new methods to improve yields and minimize waste, Marel is reducing the use of scarce resources such as energy and water while promoting food safety, traceability and animal wellbeing
- Every new product developed has been measured on a sustainability scorecard since 2017
- New technologies such as VR/XR to design, test and adjust innovations sustainably

Line solutions

Multiple lines with end-to-end Marel stateof-the-art technology and digital solutions to ensure better product quality, safety, traceability and efficiency of operations

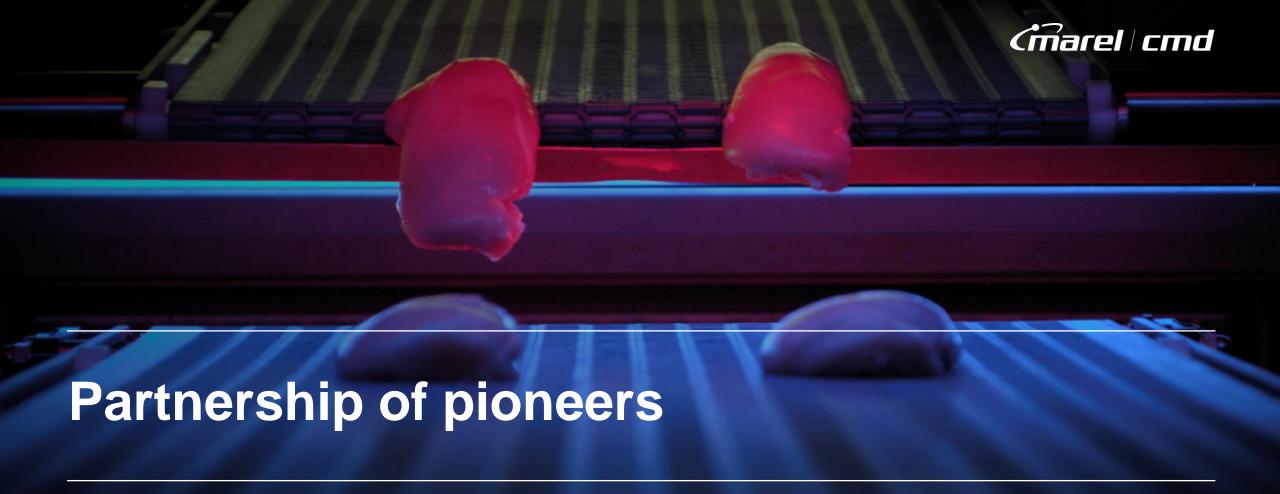




K 6% innovation promise







In 2019, Marel formed a strategic partnership with TOMRA, a leader in vision technology, to jointly transform the way food is processed.

Marel and TOMRA have combined their respective expertise in food processing and cuttingedge vision technology to launch a uniquely valuable solution in foreign material detection that meets Marel's customers' challenges head-on for safe, high-quality products that are processed in a sustainable way.





At the forefront of innovation in partnership with customers

Digital platform continues to be the food processing industry's first choice for bridging software and hardware, Marel Poultry is pioneering successful implementation of new industry concepts in partnership with its customers

IMPAQT software

- Running a primary process to its full potential can be a complex matter and IMPAQT software is the ultimate tool to optimize a primary line in real-time and keep production equipment at the highest levels
- IMPAQT is the ideal support to pinpoint the reason for any production loss and enables a plant manager to take immediate action and improve the process



Fillet distribution

- Marel's SystemFlex Fillet Distributor makes it easy to get the maximum product value from breast fillets
- Fillet Distributor replaces any human quality assessment and enables distribution of all fillet qualities, weights or quantities, so that every single fillet can find its best possible destination



1000 PF line

- High-volume processors can now tailor their own 1000mm Convenience Line, the RevoPortioner 1000, RevoBreader and a choice of other solutions will form, coat, fry and cook the products to perfection
- Whether it's a homestyle burger, tempura nugget, homestyle chicken wing or a classic schnitzel, it will be formed consistently and according to product specs



Primary processing

Secondary processing

Further processing





Digital smart factories with a high degree of flexibility and sustainable production

Multiple lines with end-to-end Marel state-of-the-art technology and digital solutions to ensure better product quality, safety, traceability and efficiency of operations

Curio whitefish Deheader and filleting machine

- Marel's strategic objective is to be a full-line supplier with standard and modular building blocks of advanced food processing solutions across the fish, meat and poultry industries
- Curio's complementary product portfolio of heading, filleting and skinning solutions brings Marel closer to becoming a full-line provider to the global fish industry



RoboBatcher Box

- The RoboBatcher Box packs and styles whitefish fillets and whole loins into polystyrene and cardboard boxes, directly after cutting
- It does this according to precise fixed-weight or catch-weight requirements and a predefined styling pattern



I-slice 3400

- The I-Slice 3400 slices and batches salmon and smoked salmon to fit every pack's size and weight
- The salmon fillets are first weighed and scanned to calculate optimal utilization
- Each slice is then cut to match the defined target weight and then aligned in accurate batches in accordance with the pack size with the angle interval of 8°-72°



Primary processing

Secondary processing

Further processing





Accelerated need for greater automation and robotics across the value chain

With the use of robotics, increased tracking and tracing, and process control, Marel is uniquely positioned to support the rapidly changing demands in the food industry

Robots

- The M-Line Leaf Lard Remover and Bung Remover join Marel's line of primary processing robotics
- Coupling automation with intelligent software, we've synergized our software and hardware to create viable solutions that help to solve labor challenges and increase the performance of the production lines



DeboFlex

- DeboFlex, Primal Cut and Middle, extends / completes the possibility to cut and debone the full carcass in a hanging system
- Several operations that usually require skilled operators are automated and simplified, resulting in improved yield and lowered labor costs



TREIF Falcon

- High-speed cutting with extremely high throughput and continuously reliable precision
- In line-weighing system completes Innova application to take full control of deboning operations
- Provides access to new retail customer channels and an entry point to new adjacent industries to cross- and upsell Marel products



Primary processing

Secondary processing

Further processing





Stimulating organic growth and accelerating innovation

Following recent acquisitions, Marel has secured important orders where a broader product portfolio and worldwide sales coverage were key to successful cross- and upselling

Poultry



PMJ, a Dutch duck and goose processing solutions provider. PMJ added duck market as a third pillar within poultry processing alongside broilers and turkey.

Meat



TREIF, a leading German food cutting technology provider. Strengthened Marel's full-line offering and increased standard equipment sales.

Fish



Curio, an Icelandic whitefish processing solutions provider. Marel is now a step closer becoming a full-line solution provider to the global fish industry.

Accelerating the innovation roadmap by transfer of technology across industries

Leveraging aftermarket potential on acquired installed base

Cross- and upselling

Project example

- Ulybino, duck processing in Siberia, Russia
- A joint success project for the combined PMJ and Marel Poultry team where technical and sales expertise were the defining characteristics

Project example

- Vion, case-ready plant in Altenburg, Germany
- First integrated project together with TREIF and the Marel Meat team. Initially only TREIF was involved with the project, but Marel was able to add more capabilities to the overall project.

Project example

- · BRIM, a new whitefish plant in Reykjavik, Iceland
- The most advanced whitefish processing facility in the world, where primary capabilities from Curio with Marel supplying other processing solutions and software





Marel is positioned to win on the global stage

Our global reach enables us to provide the right local support to service our customers' needs and challenges in the fast-growing food industry



Established leadership



Organic and acquired growth





Marel as a leader

Challenges for processors

- Scarcity of labor and limited access to skilled employees lead to increasing need for greater levels of automation and digital solutions
- Shift in consumer preferences demanding more agile processing to meet growing number of SKUs
- Automation and robotization result in the need for improved service capabilities, data management and KPIs to monitor plant efficiency and improve sustainability of production

Marel key attributes

- **Full-line supplier across the value chain—**primary, secondary and further processing, software solutions and trusted maintenance partner
- High degree of flexibility driving efficiency and maximization of throughput
- Software, monitoring and training solutions complete the offering for efficient and sustainable processing with the option to support green data tracking and green funding





Ulrika Lindberg Executive Vice President, Global Markets and Service



Gudbjorg Heida Gudmundsdottir Executive Vice President, Fish



David Colin Bertelsen Regional Managing Director, Asia and Oceania

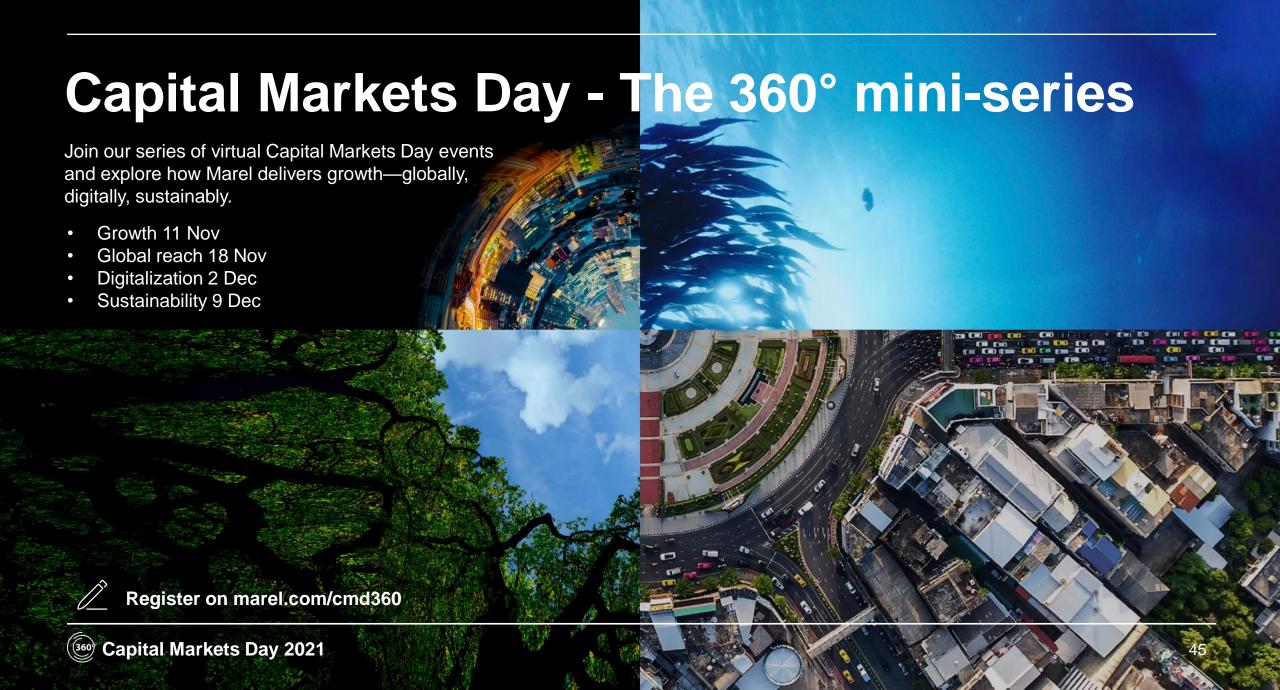


Diego LagesSales Director, Fish



Q&A panel









Marino Thor Jakobsson Investor Relations



Drofn Farestveit Investor Relations





Questions We're here to help!



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Thank you

