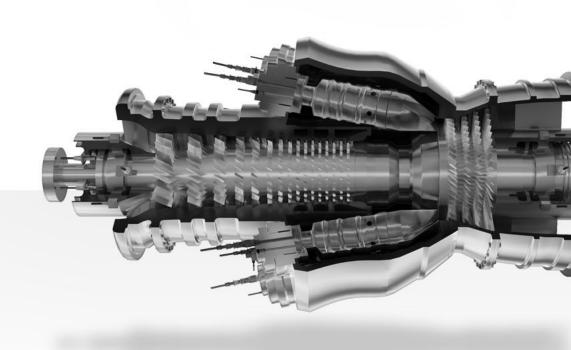
ENERGY VIBRO-METER



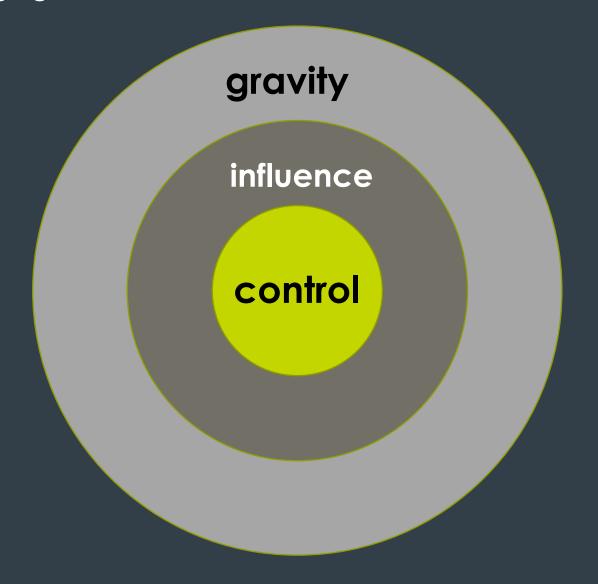
Agenda

- Update from Meggitt PLC
- Market outlook & Successes
- Priorities 2022
- Products Update
- Marketing Update

Ask your questions on menti.com, use the code: 4252 1034

MEGGÍTT

When time are challenging...



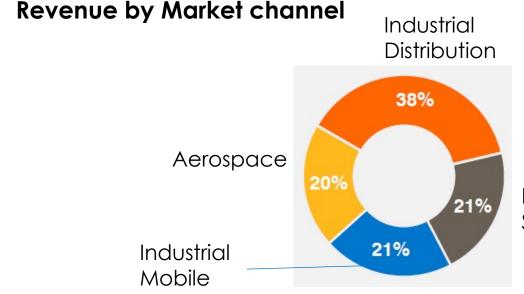
Meggitt acquired by Parker (in progress)

Opportunity for our Energy/ Industrial business



FY20 FINANCIAL HIGHLIGHTS

Revenue	\$13.7B
Adjusted Segment Margin	18.9%
Adjusted EBITDA Margin	19.3%
Operating Cash Flow	\$2.1B



50% of sales through distribution channels!

Industrial Stationary

Core technologies





MEGGÍTT

"EMISSIONS FROM ELECTRICITY NEED TO DECLINE BY 55% BY 2030 TO MEET OUR NET ZERO EMISSIONS BY 2050 SCENARIO"

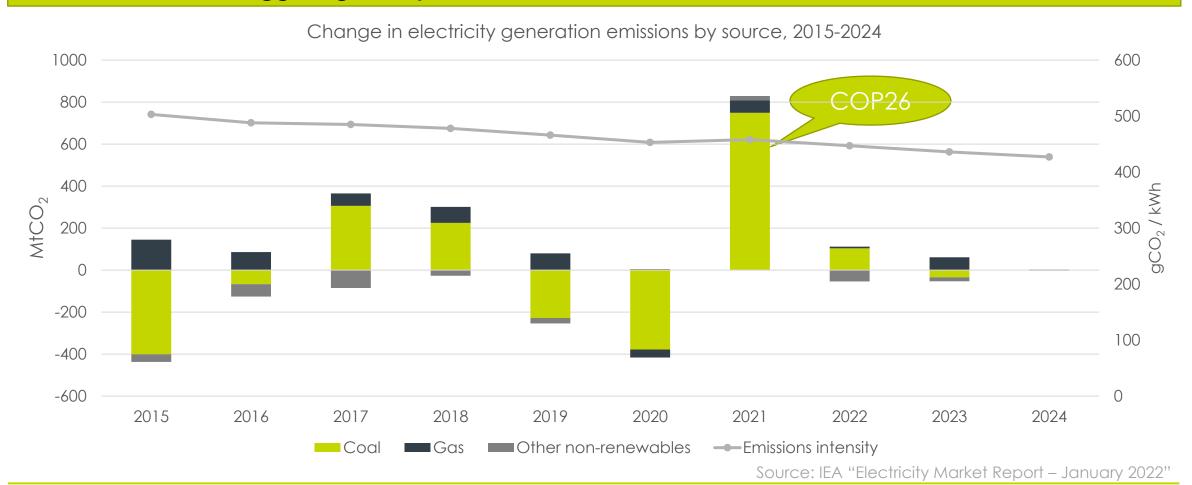


Fatih Birol IEA Executive Director

2021 – A record year

Largest ever CO2 emissions

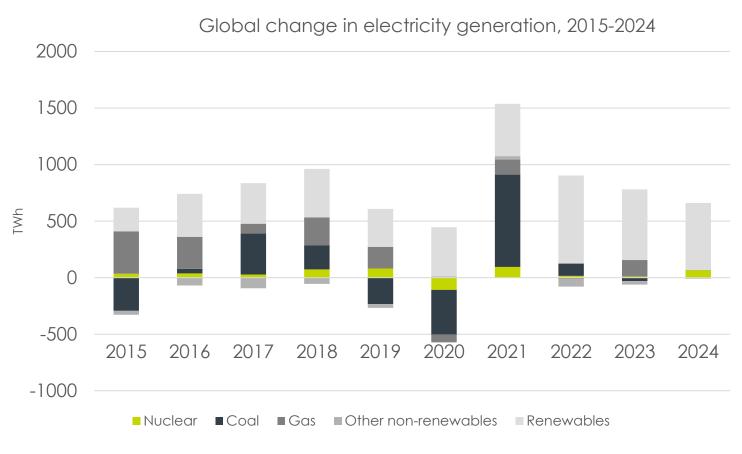
Meggitt signed up to the UN's initiative "Race to Zero" emissions.



MEGGí

2021 – A record year

Largest ever increase in electricity generation



Meggitt Focus:

- ☐ Growth priorities are gas, hydro & nuclear
 - Gas: technologies that optimize combustion or support alternative fuels
- Opportunities on mid-size machines such industrial gas and steam turbines
- □ Harvest coal-related opportunities.
 No new investments.

☐ How can we together be part of this transition in your region?

Source: IEA "Electricity Market Report – January 2022"

How is Vibro-Meter doing?

A look back on 2021 and outlook 2022



2021 Results:

- ☐ Satisfactory growth in sales and orders
- ☐ Book-to-bill ratio: 1.04
- ☐ Strong orderbook entering 2022
- ☐ A resilient business during a market transition

2022 Priorities:

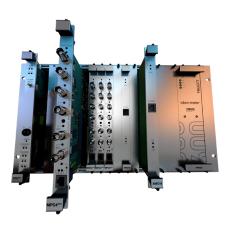
- New product sales
- □ 2021 Target: Profitable growth of >4%
- ☐ Secure supply
- ☐ Improve on-time delivery
- Agressively chase end user projects
- ☐ Strengthen ties with key OEM's

Key Wins in 2021

2021 was better than 2020 & 2022 will be better than 2021!

Yedadri Project

- Multi-million order to protect and monitor main machines
- 5 x 800 MW thermal units (!)
- Deliveries over 3 years
- Largest project to date with VM600^{Mk2}



Optical

- Validated technology and performance with Siemens
- Entering industrialization phase
- High-end solution "beyond piezo"
 - Better SNR
 - Better low-frequency measurements



Great people



vibro-meter

OUR VISION

100% predictability from sensors to decisions – creating value to our customer beyond products

How we achieve it:

- ✓ HPC culture
- Competitive solutions
- ✓ Customer focus

OEM

Partnering on specific solutions with long term revenue, global account management



New solutions

Derived from existing products

OUR KEY SEGMENTS

- 1. Power generation
 - Gas & Steam Turbines
 - Hydro turbines
 - Nuclear power
- 2. Adjacent markets
 - «High value asset» monitoring
 - Selected projects

Channel Partners & End Users
Increasing visibility and trust to
deliver high margin projects
based on our existing hardware
and software

Beyond the numbers 2021



Delivered first large Overspeed project



Kept our people safe

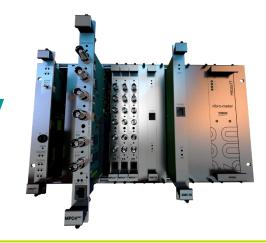
> Ramped up new TQ/IQS





Visibility & brand

Launched new **VM600 MKII**



Stayed close to → CUSTOMER our customers



PRIORITIES 2022

Securing our supply chain and delivery

2021- Delivery challenges all year



- Global shortage on electronic components
- Increased lead times for all materials
- Production equipment issues

Actions taken

- 'Tiger team' for electronic components
- 2. Leveraging outside supply experts
- 3. Confirmed supplier purchase orders beyond 2022
- 4. Increased all safety stocks
- 5. Secured investment to upgrade machines

2022 will again face significant supply challenges



New vibro-meter product releases in 2022

Vibration protection & condition monitoring solutions





next generation rack-based system for advanced machinery protection and condition monitoring, **VM600**^{Mk2} **SIL2 certified**

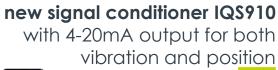








next generation MPC4^{Mk2} module with condition monitoring capabilities and new configurator, VibroSight Capture







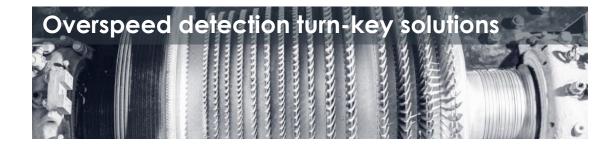
web-based Enterprise view, VibroSight Central (2023)



New vibro-meter product releases in 2022

Combustion monitoring and overspeed detection solutions







small size dynamic pressure transducer CP751 without pyro-electric effects and mechanical resonance below 10 kHz



SIL3 2003 rack-based solutions with SpeedSys300 ODS301 modules

new optical dynamic pressure sensor (2023)

with extended measurement capability, improved sensitivity and accuracy, and inherently safe and reliable



Marketing priority for 2022

To generate leads for all of us

What is your role?		
Step 1	To share, comment and like	
Steps 2 & 3	Learn, use to engage conversation	
Step 4	Follow-up with the sales lead and give us feedback	

We are curious as to why you are interested in our TSI guide.*

- O I want to upgrade my TSI system
- \bigcirc I need to maintain my existing TSI instrumentation and system
- O I want to know more about what I am measuring from TSI system
- O I'm a maintenance/reliability professional using data from TSI system
- O I'm a student/teacher and want to learn more about TSI systems
- O I don't fit in any of the above categories (please indicate your job function and reason for curiosity)



How marketing support's your sales conversion process

The sales funnel



Conclusion

Key messages

- ☐ Our market fundamentals remain strong.
- □ Despite supply challenges, 2021 was a good year. 2022 will be better!
- ☐ We count on you to promote our new products.
 - More is coming from Meggitt in terms of innovation and marketing material.
- ☐ In all likelihood, we will be part of Parker Hannafin in a few months time.
 - We believe it is an opportunity for Meggitt and for our partners.
- □ Sales Partners continue to be a key part of our strategy to serve end users globally.

QUESTIONS?

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MENTIMETER TIME

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