

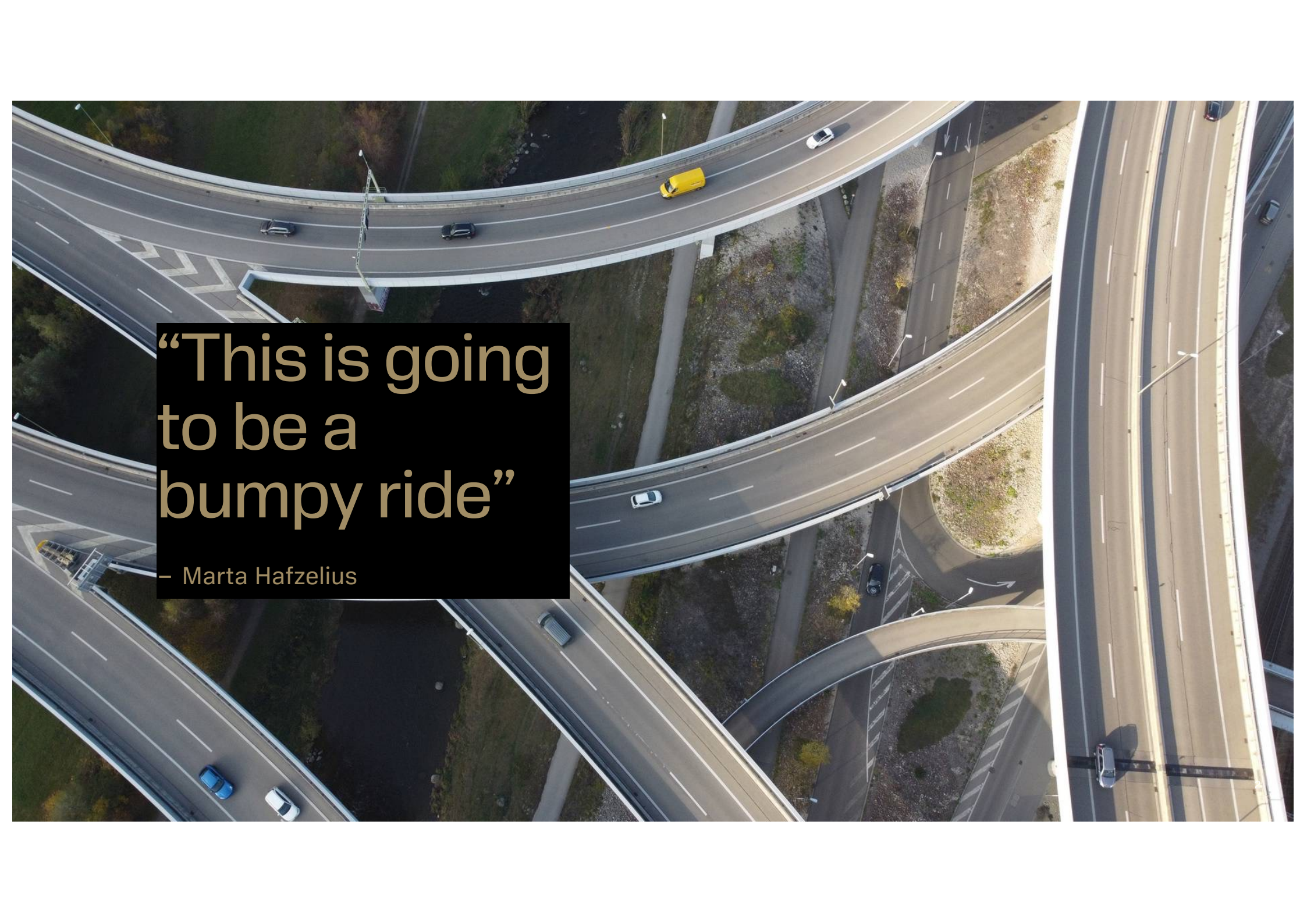


Digital Shift at Sandvik

Marta Hafzelius

VP Group Reporting and Consolidation

IFRS symposium 2024-09-11



“This is going
to be a
bumpy ride”

– Marta Hafzelius



Marta Hafzelius

VP Group Reporting and Consolidation



2007



2010



2016



2020



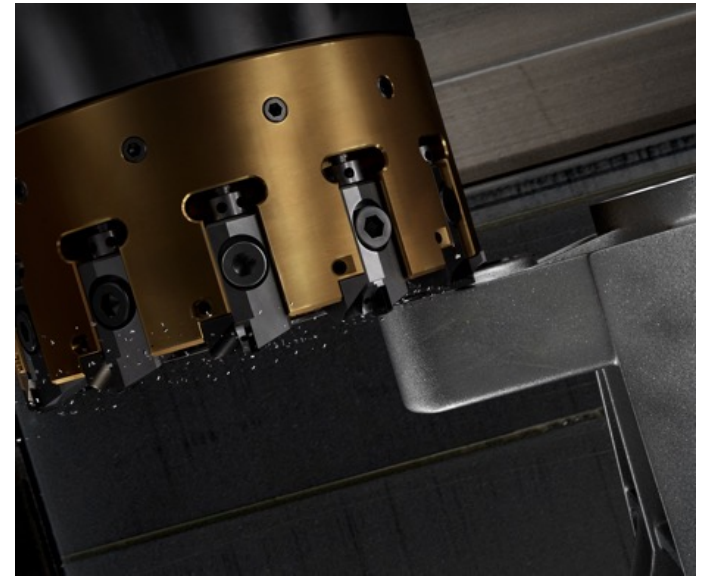
World-leading positions



Mining and rock solutions



Rock processing solutions



Manufacturing and machining solutions

Sales countries
around the globe

170

Active patents

6,921

BSEK
in revenues

127

R&D centers
globally

68

Annual R&D
investments, BSEK

4.8



Number of
employees

41,000



Reporting facts



~450 legal entities
~550 reporting entities



+ 1,400 users



Decentralized
organization



Our strategy to make the shift



Our platform to enable necessary shifts focusing on growth, sustainability, customers, agility, employee value and digitalization.



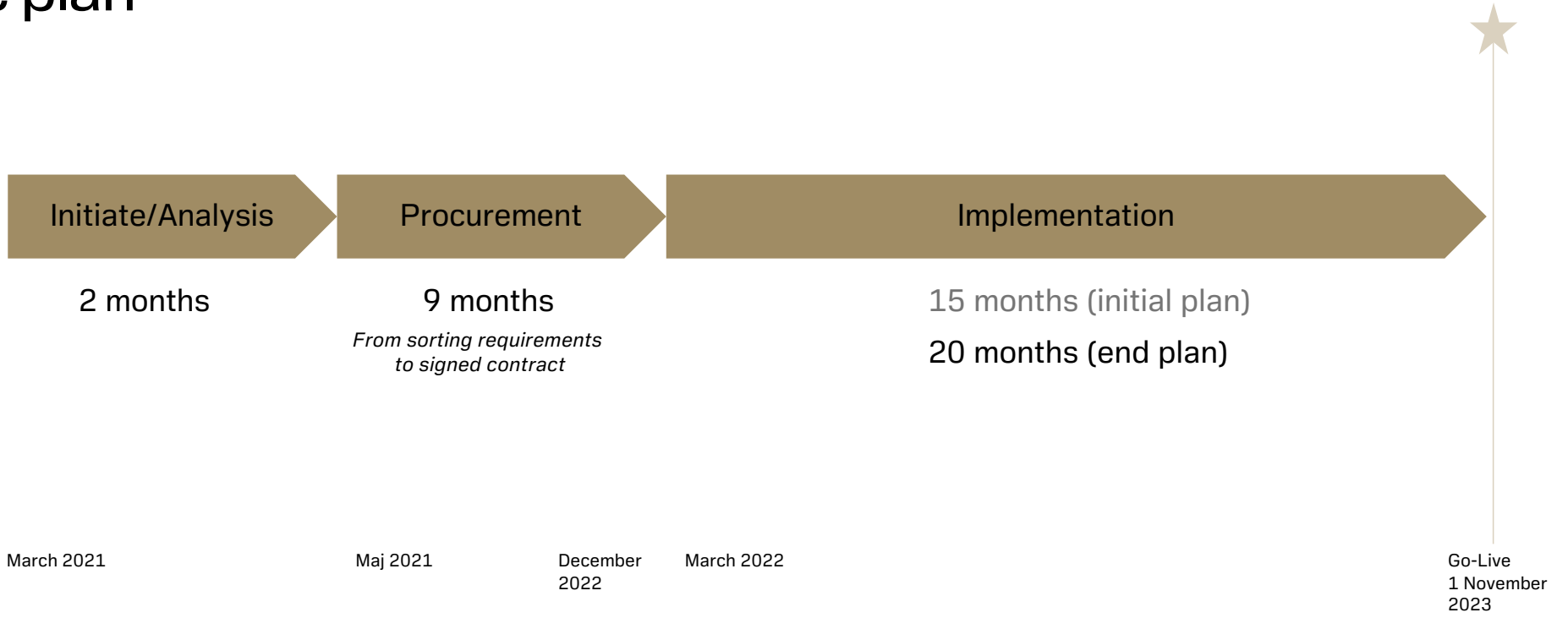
Digital shift



- We drive automation and efficiency
- We utilize the full potential of our finance systems to create seamless information flows

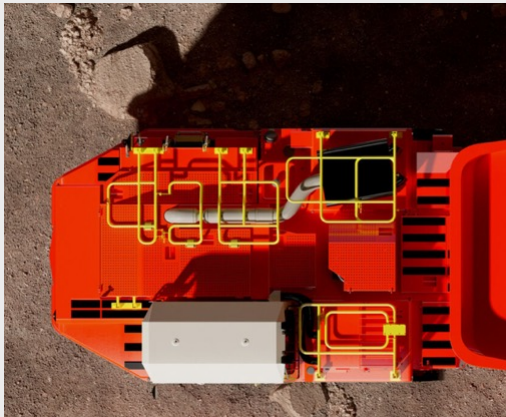


Time plan





Getting the organization ready for Go-Live



Parallel run 1 – April 2023

- Quarterly closing
- March closing



Parallel run 2 – June 2023

- Quarterly closing
- Redo March closing with extended timeline



Parallel run 3 – September 2023

- Quarterly closing
- June closing with exact timeline



Parallel run 4 – October 2023

- Quarterly closing
- September closing with exact timeline

What did we want to achieve?

OneStream Program

Purpose of Consolidation System: To provide accurate, compliant and timely financial data required for external reporting and Group's performance management processes.

Guiding Principles



Quality and speed
through rigid controls and
seamless flows



One set of truth
for external reporting and
Group's performance
management processes



**Utilize standard consolidation
functionality**
to as high extent as possible to
drive efficiency and quality while
minimizing risk and cost



Transparent data logic
easy to understand system
set-up and process steps



High system performance
for a reliable and stable
system with minimal
downtime



Adaptability
to cater for future needs
in a maintainable way

Lessons learnt

Things that went well

- Enhanced collaboration within the organization (Group/BA/IT)
- Reporting of numbers is more efficient for our entities
- Change management efforts paid off
- Good program structure



Program structure

- Areas being followed up on a weekly basis throughout the program

Change & Communication	Data	Functionality
Integrations	Operating Model	Resources
Security & Infrastructure	Testing	Training



Things that went well

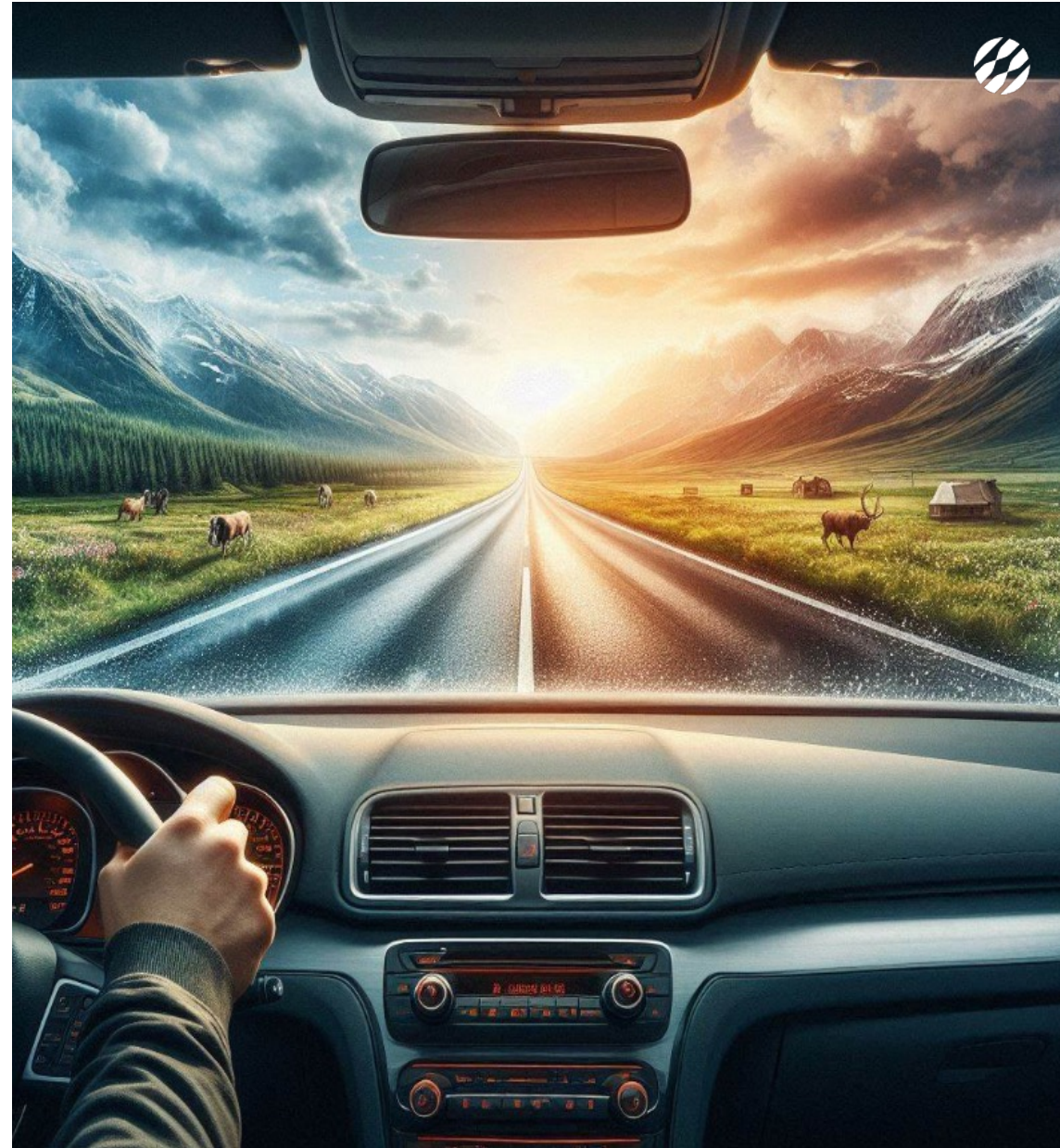
- Smoother than expected
 - Fast closing of the contract
 - Good structure of requirements
 - Pro-active project management
 - On-line training
 - Steering group composition (Group/BA/IT)
 - Being agile and ready to adopt when needed



Lessons learnt

Things to consider

- Large effort put on change management
- Project management took more time than expected
- Tight timeline put stress on the implementation
- Two parallel runs would have been too few
- Clearly follow up on what has been tested to what extent
- Clear expectations from the organization, quantified if possible



Lessons learnt


Things to consider

- More difficult than expected
 - Finalizing the data model timely
 - Getting the detailed requirements
 - Longer time to align with Business Areas
 - Performance testing not possible
 - To include clear expectations also for the “given” topics





Forward looking



Further
automating
review

Continuous
improvements
of processes

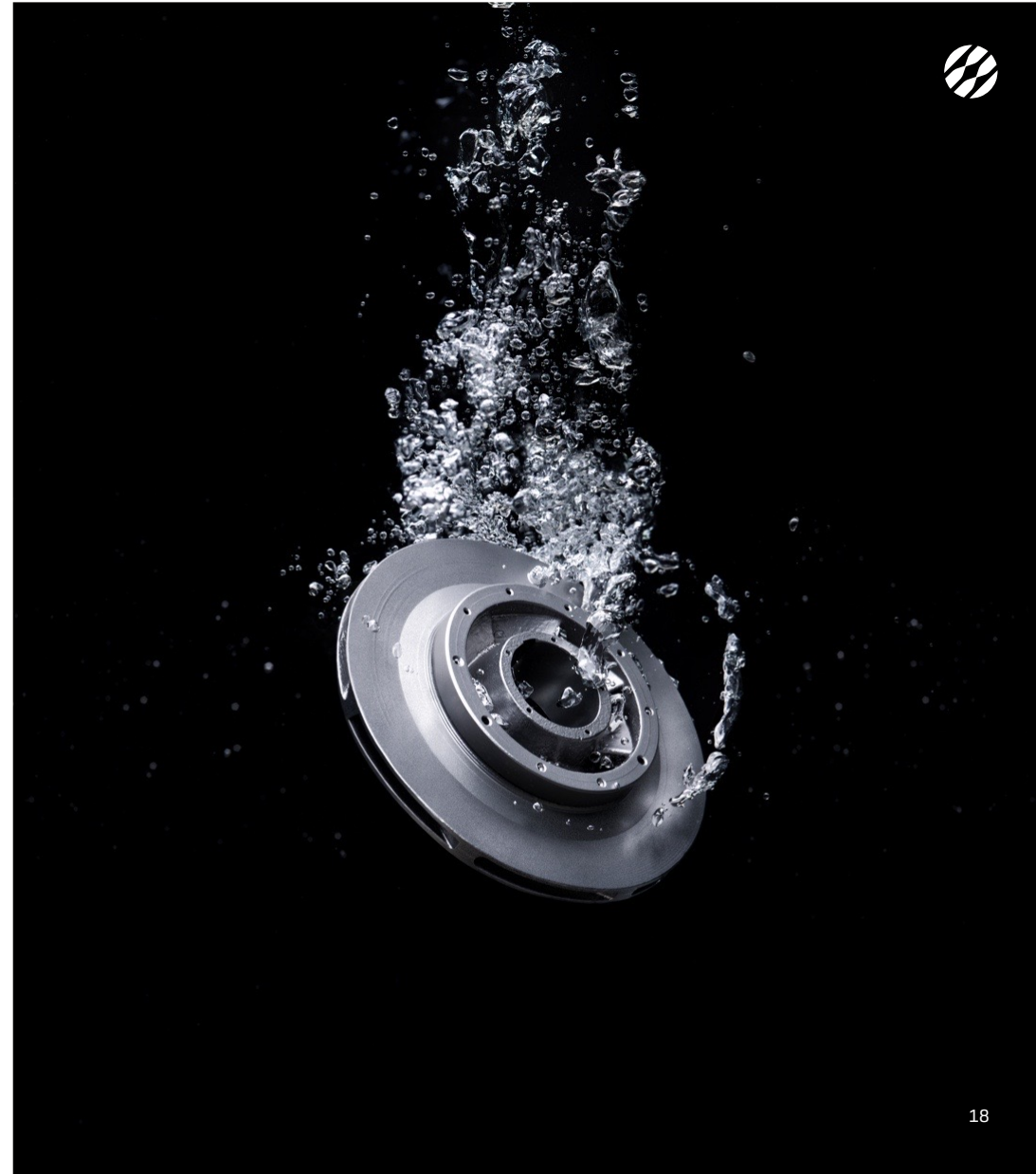
System to
system

Master data
management

Other initiatives

With automation and AI high on our agenda

- All teams within Group Finance have an OKR for the year to identify areas in which AI and/or automation can be utilized
- ERP roll outs within our Business Areas to streamline the reporting





Questions?



Thank you

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