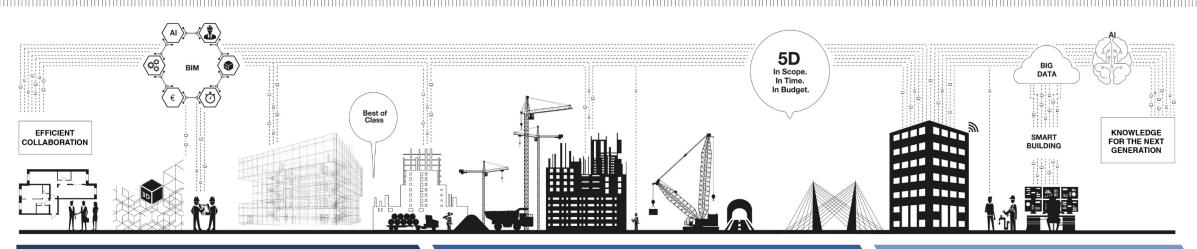


Customer Oriented Segments in Focus





Planning & Design



Build & Construct



Operate & Manage

GRAPHISOFT.

 Λ LLPL Λ N

SOLIBRI

IRISA

MEVARIS

BLUEBEAM

SDS/2

CREM SOLUTIONS

SPACEWELL

dRofus

FRILO

PRECAST | SOFTWARE engineering



VECTORWORKS°



MAXON

Business Highlights FY-2020: Successful Year Despite Challenging Environment



Financial Performance Indicators



Revenues:

+7.2% (FX adj.: +8.3%) to EUR 596.9m



Recurring Revenues:

+19.9% (FX adj.: +21.1%) to

EUR 359.0m



Subscription/SaaS Revenues:

+79.6% (FX adj.: +82.2%) to

EUR 90.4m



EBITDA:

+4.0% (FX adj.: +4.9%) to **EUR 172.3m**



EBITDA margin:

28.9% (FX adj.: 28.8%)



High Cash Conversion:

91.4%



Net Cash Position:

EUR 9m



Equity Ratio:

46.9% (FY-19: 40.7%)



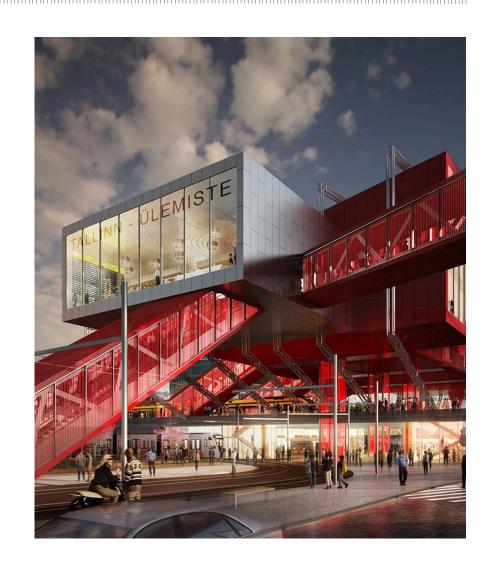
Sustainable Dividend:

DPS '20: EUR 0.30 (Proposal)

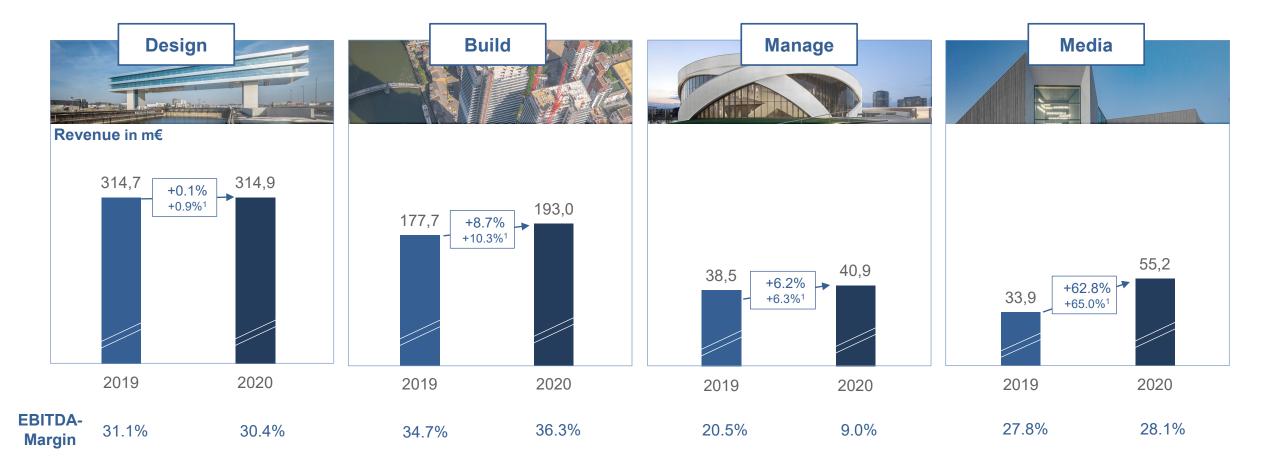
DPS '19: EUR 0.28

Strategic Highlights & Achievements in 2020

- Introduction of market innovations Integrated and Federated Design
- Integration of Red Giant and Redshift into Maxon
- Continued progress on strategies harmonization & efficiency initiatives (e.g. integration of Precast into Allplan)
- Acquisition of ADAPT and DEXMA
- Start-up / Ventures
- Successful subscription transition of Maxon, preparation for Bluebeam SaaS transition
- Important foundation for strong future growth



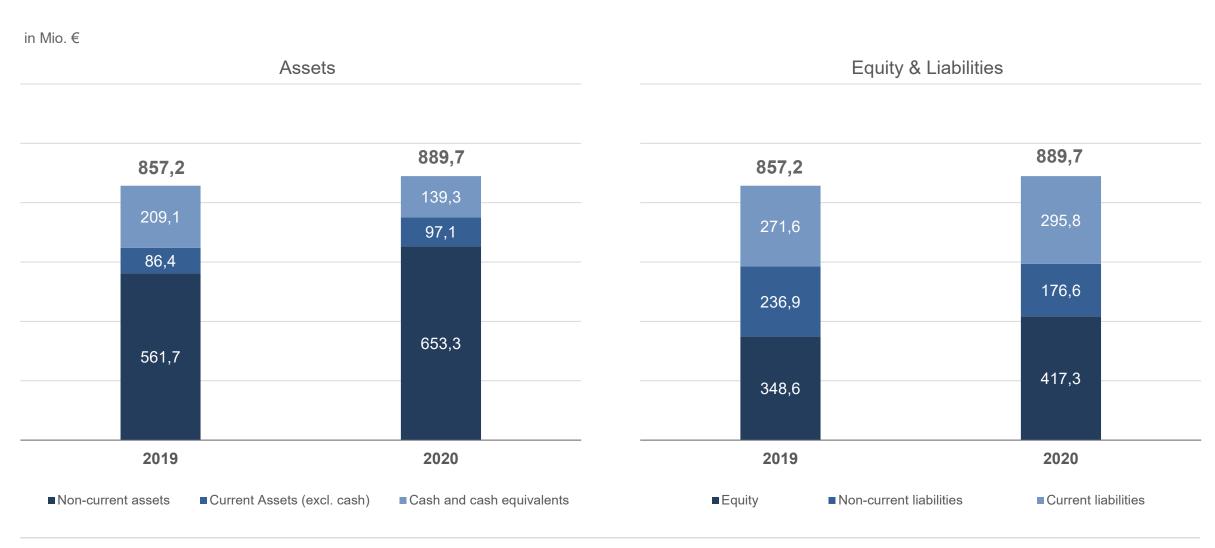
Segment Overview – Recovery in H2



¹ Constant Currency

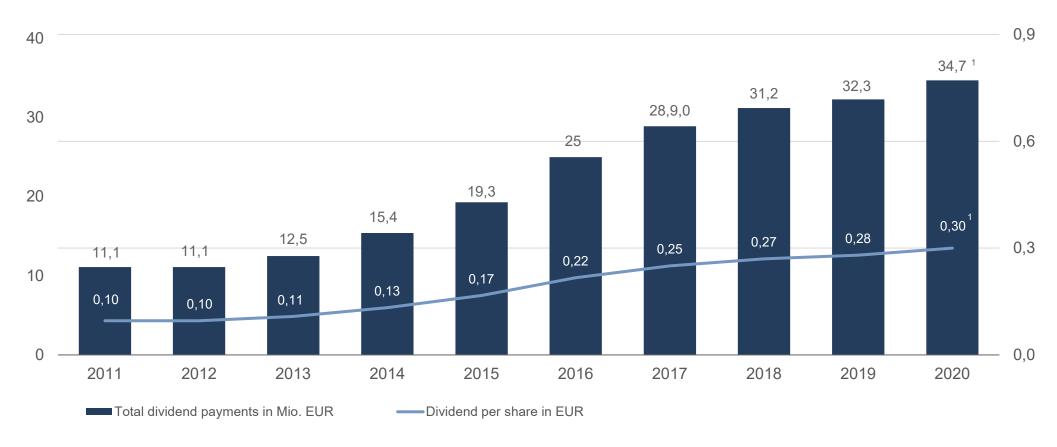
NEMETSCHEK GROUP Annual General Meeting 2021

Strong Financial Position



Dividend Increase to 0.30 EUR per Share

Development dividend per share and total dividend payment



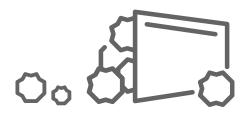
¹ Proposal to the Annual General Meeting on May 12, 2021.



Challenges in the Construction Industry – Our Potential!



However at least 20% is waste













~10%

materials are wasted

~30%

of construction is rework

~40%

of projects are over budget

~90%

of projects are late

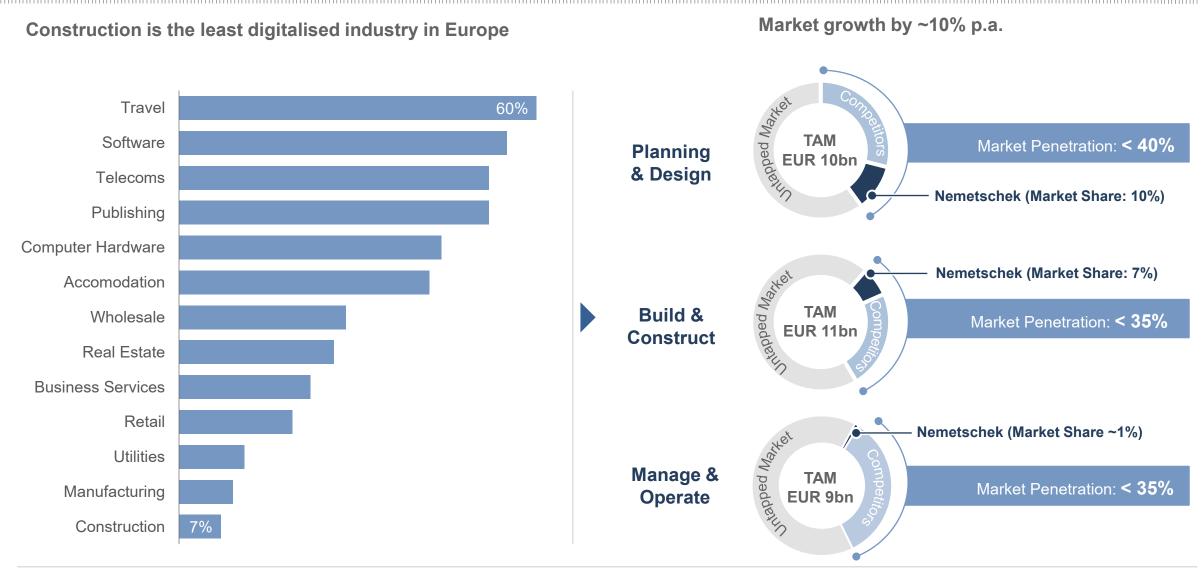
~40%

of jobsite work is unproductive

Mostly due to Ineffective Communication, Planning and Collaboration.

Source: Engineering-News Record 2019.

Our Market: AEC/O BIM Software Market offers huge Potential



Growth via Digital Solutions for more **Sustainability** in the Construction Industry

The **FOOTPRINT** of the Building Industry



Buildings and construction account for

36% of global final energy use and

39% of energy-related CO2 emissions



Construction and demolition account for

35% of all waste in the EU



During the construction phase

10% of materials are wasted

30% of construction is rework



Planning & Design

- Less errors and rework through cross-functional planning
- Green design decisions
- Simulations
- Energy analysis
- Exact calculation of materials

Build & Construct

The **HANDPRINT** of

- Optimized usage of resources and materials (incl. paper)
- Up to 60% less energy consumption and 90% less waste with prefabrication

Sources: Global Status Report 2019, UN Environment and the International Energy Agency. Engineering-News Record 2018/2019.



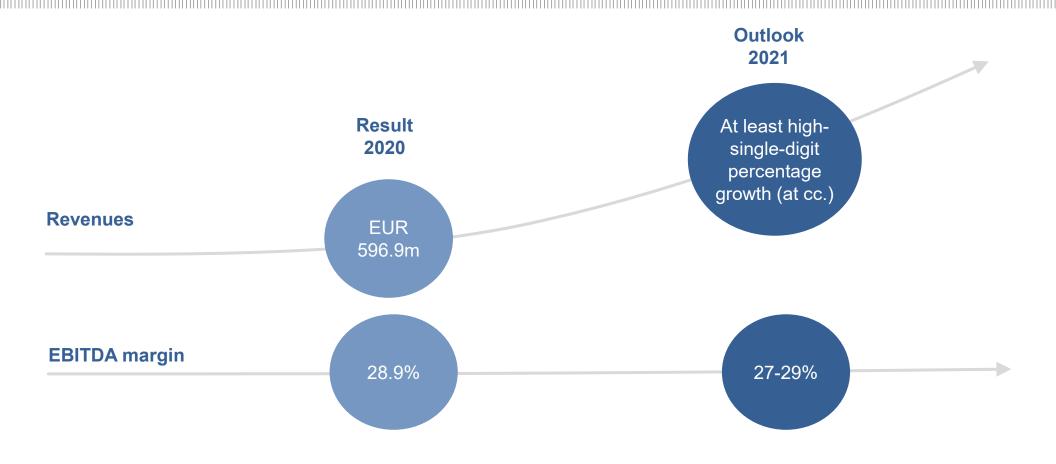
Highlights Q1-2021: Strong Start to the Year



Financial Performance Indicators



Outlook 2021: Confirmed after the First Quarter



Ambition 2023

- Mid-teens growth starting in 2023 and following the successful subscription/SaaS transition
 - Share of Recurring Revenues: ~ 75% (t/o Share of Subscription/SaaS ~ 45%)

Nemetschek Is Well Positioned!

Nemetschek SE

Attractive Endmarkets

- Structural long-term growth drivers
- Low degree of digitalization
- Regulation

Unique market position

- Best in class products
- Product offering along the complete AEC value chain
- Close proximity to customers

Attractive business model

- Strong Cash conversion (> 90%)
- High share of recurring revenues (> 60%)
- Highly profitable

Strong financial position

- Very healthy balance sheet
- Equity ratio of 49%
- Long-term anchor shareholder

Value accretive M&A

- Focus on long-term value generation
- Disciplined approach
- Substantial financial fire power

Four strong divisions with leading global brands



