

Nemetschek's Key Figures: 5 Years - 5 Achievements













- We generate high shareholder returns¹
- We outperform our peers in terms of growth²
- We have become a truly global player

Strong EPS development

Sustainable dividend policy with continuous growth

5-year TSR1:

- Nemetschek: ~700%
- Peer group²: ~95% TecDAX: ~110%

- 5-year revenue CAGR:
- Total growth: 20.0% Organic growth: 13.4%
- Peer group²: <10%

- 5-year US revenue CAGR:
- 49% in the world's largest and most competitive AEC market
- 5-year EPS CAGR:
- 26%

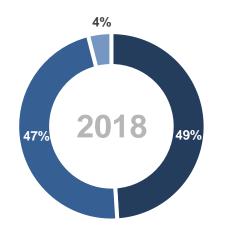
5-year CAGR:

20%

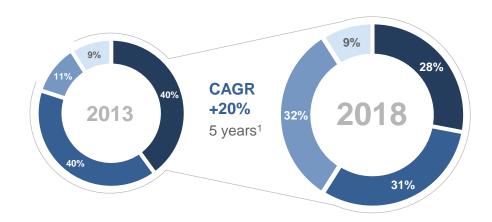
5-Years Development: Positioned to Provide Strong Growth

AEC business mix 3% 6% 2013 CAGR +20% 5 years1 2018 59%

Revenue mix



Global mix



- Design
- Build
- Manage
- Media & Entertainment

- Recurring revenues

 Maintenance and rental models such as subscription, SaaS
- Software licenses
- Consulting & Hardware

- Germany
- Europe (w/o Germany)
- Americas
- Asia/Pacific

1 2013-2018

Why We are Successful - A Unique Approach Similar to German Mittelstand



NEMETSCHEK GROUP

Highly specialized small or midsized companies

Long-term focus

Holding 5x as many patents per employee as major corporations

37% of all employees have regular customer contact (only 7% in major corporations)

Almost 50% of all small world market leaders are German

Going to market with 16 strong, entrepreneurial brands (5–100m €)

Every brand is a world leader in its discipline

Our brands are pioneers in Building Information Modeling

All brands are developing their solutions in close cooperation with the customers

No 1 AEC software provider in Europe, one of the largest worldwide



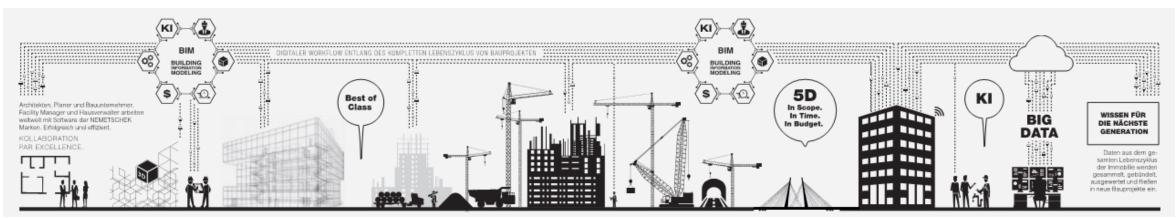


Customer focused



Internationally successful

NEMETSCHEK GROUP Provides Expertise Along the Complete AEC Value Chain





Media: AEC Renderings, Animation & Visual Effects for Gaming, Movies

MOXAM

Company Presentation

Key Business Highlights 9M 2019: Excellent Basis for Achieving Upper End of Targets in FY 2019



Strong Performance YTD 2019



M&A / Sale Successes



Brand-level acquisitions: Manage Division

01/2019

Axxerion by MCS, renamed afterwards in Spacewell



Media & Entertainment Division

04/2019

Redshift by Maxon

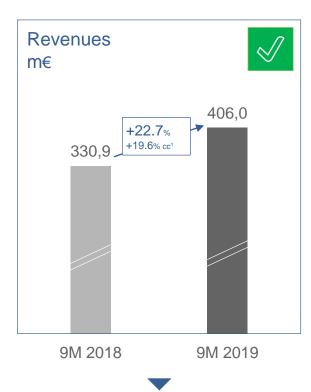


Sale of minority interest:

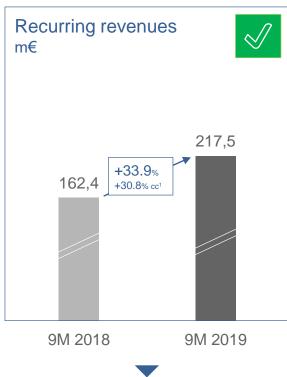
08/2019

Value-generating sale of DocuWare with a strong positive one-time effect on EPS in Q3

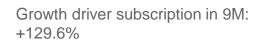
Top Key Figures 9M 2019: On the Way to Another Record Year







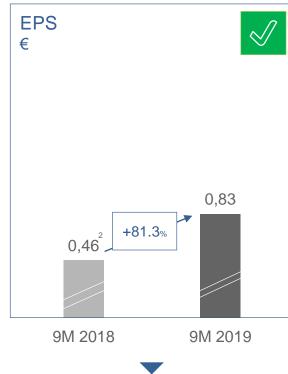
Strong organic growth in 9M: +26.8% (+23.7% cc¹)











Adjusted EPS w/o DocuWare sale: 0.57 (+24.5%)

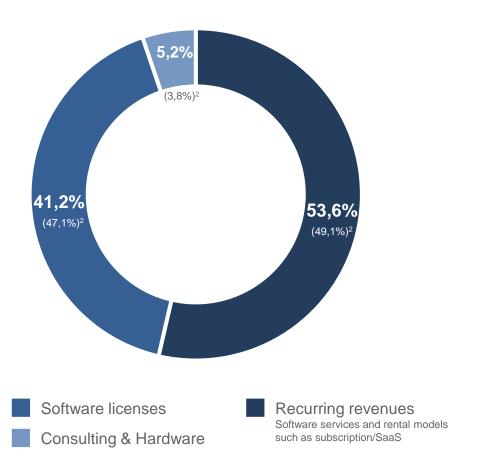
Tax rate: 18.5%

Adjusted toy rate w/s

Adjusted tax rate w/o DocuWare effect: 24.8% below previous year level (26.0%)

Strong Growth in Recurring Revenues: Subscription is Key Driver

Revenue distribution 9M 2019



Q3 2019

Recurring revenues you



+31.5% +29.0% cc

Subscription you



+119.0% +115.1% cc¹

Software licenses yoy



+5.1% +2.7% cc¹

9M 2019

Recurring revenues yoy



+33.9% +30.8% cc¹

Subscription yoy



+129.6% +124.5% cc¹

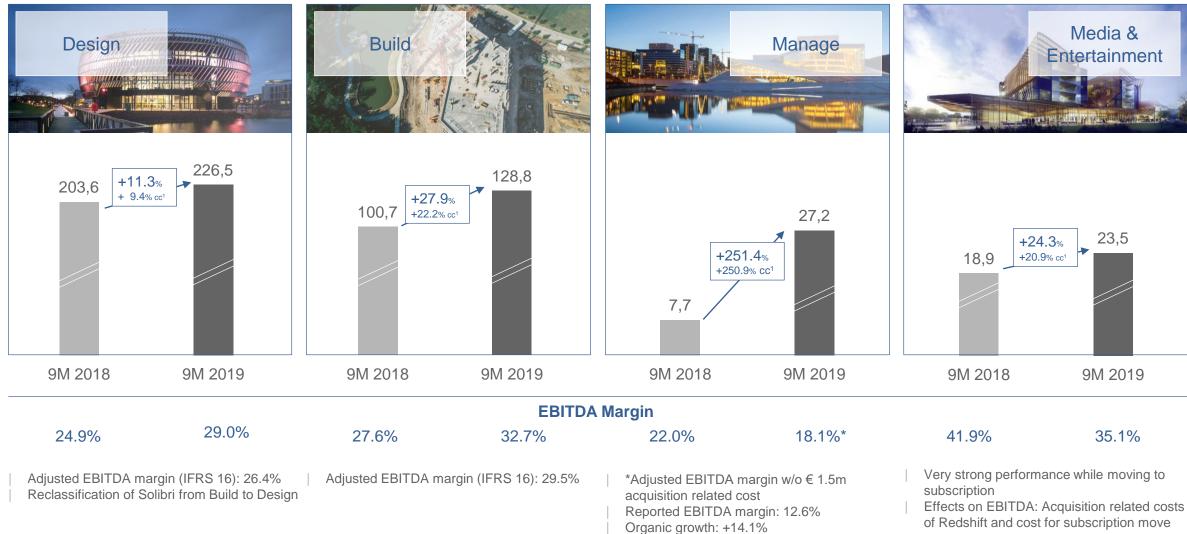
Software licenses yoy



+7.4% +4.2% cc

Segment Overview: Build Segment Remains in Strong Growth Mode

Revenues in m€



Company Presentation

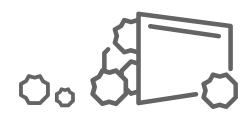
¹ Constant currency



Challenges in Construction Industry



However at least 20% is waste













~10%

are wasted

~30% materials

of construction is rework

~40%

of projects are over budget

Mostly due to Ineffective Communication, Planning and Collaboration

~90%

of projects are late

~40%

of jobsite work is unproductive

Source: Engineering-News Record 2017

Construction Projects: Running out of Time and Cost



Type of Project	Average Cost Overrun ¹
Bridges	11%
Roads	27%
Railways	30%
Buildings	39%
Airports	56%
Waterways	68%
Tunnels	149%

Cost and time overruns occur in ~90% of the projects

¹ Source: Herite School of governance (2015), 170 infrastructure projects analyzed | ² Flyvbjerg et al. (2013): Underestimating Costs in Public Works Projects: Error or Lie?

What is BIM? There Are Different BIM Levels

Level 0:

CAD is used as a drawing board, no collaboration

Level 1:

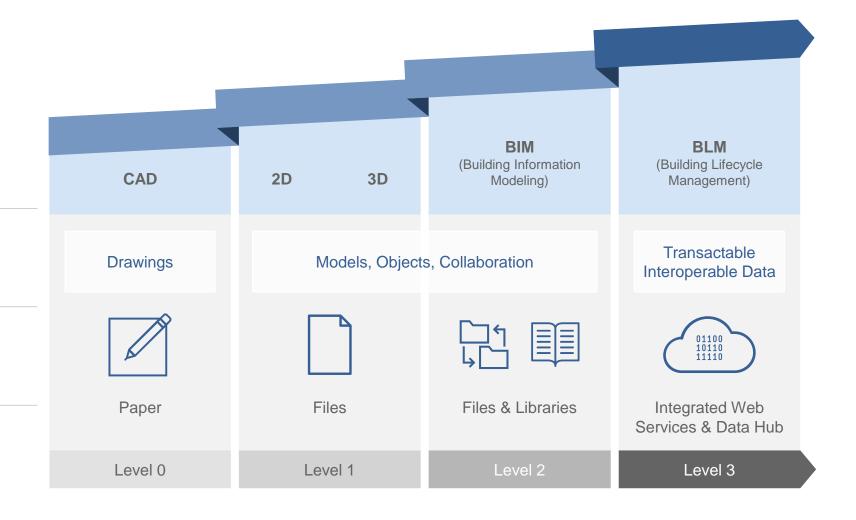
Mix of 2D and 3D work principles, no exchange of models

Level 2:

All planning partners work in 3D, but do not work on a shared model

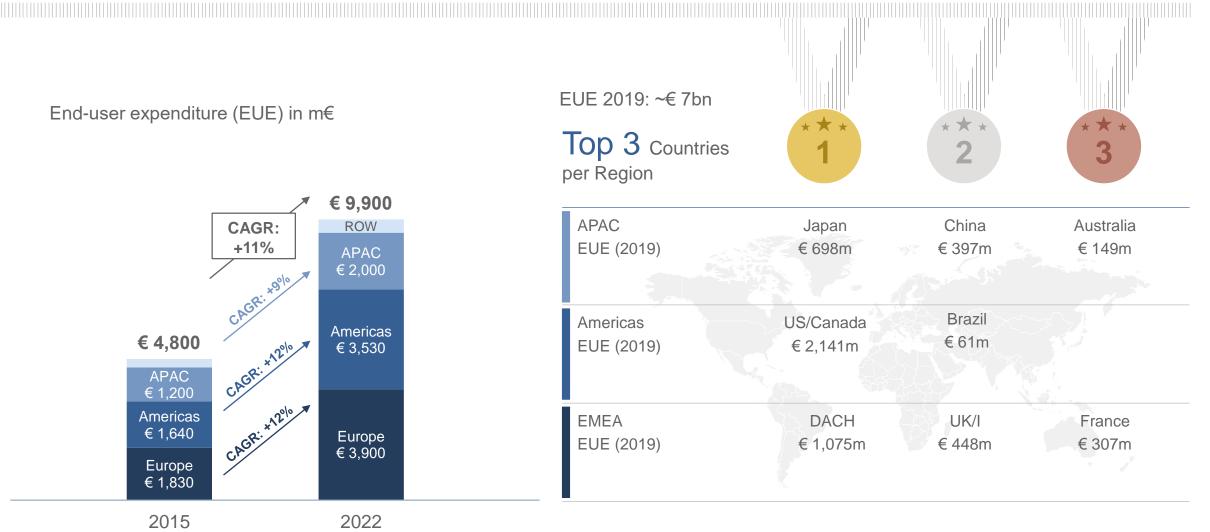
Level 3:

Full collaboration between all disciplines using a shared model



Source: Based on "The BIM Maturity Model by Mark Bew and Mervyn Richards adapted to reflect BLM's relationship to Level 3"

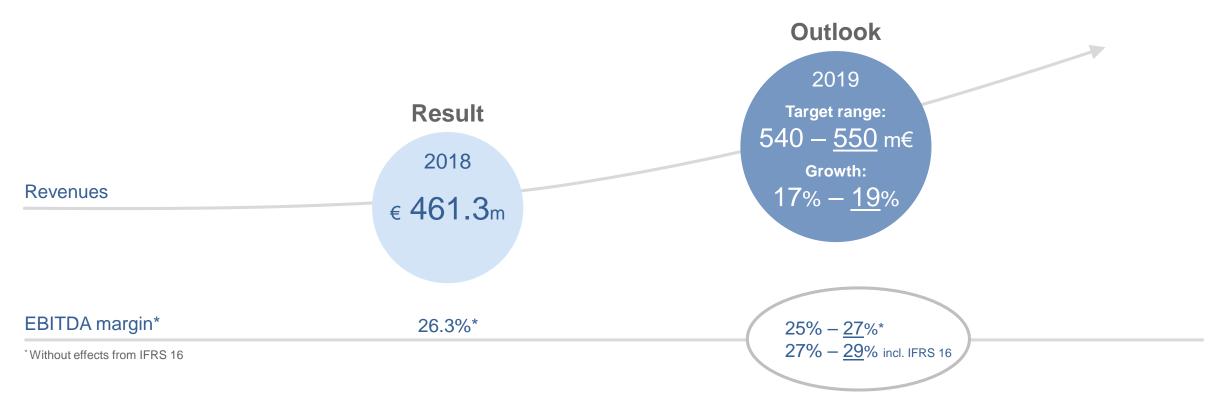
Huge Market Potential: The AEC BIM Software Market Will Grow to €10 billion in 2022



Source: Cambashi BIM Design Observatory and internal research



Outlook 2019: Reaching the Guidance on the Upper End



9-month results are an extremely solid basis to reach the upper end of the guidance 2019

Revenues range: € 540 – 550m, strong double-digit growth of 17% – 19%

EBITDA margin: in between 25% – 27%*, 27% – 29% incl. IFRS 16

DISTRIBUTED OF THE PARTY OF

Contact

NEMETSCHEK SE Investor Relations

Konrad-Zuse-Platz 1 81829 Munich Germany

investorrelations@nemetschek.com www.nemetschek.com

Safe Harbor Statement

Each of the presentations today will contain forward-looking statements about our strategies, products, future results, performance or achievements, financial, operational and otherwise, including statements about our strategic priorities, guidance and our mid-term goal, our M&A strategy, and our capital allocation initiatives. These statements reflect management's current expectations, estimates and assumptions based on the information currently available to us. These forward-looking statements are not guarantees of future performance and involve significant risks, uncertainties and other factors that may cause our actual results, performance or achievements to be materially different from results, performance or achievements expressed or implied by the forward-looking statements contained in these presentations.

Nemetschek undertakes no obligation to publicly update or revise any forward looking statements. All forward looking statements are subject to various risks and uncertainties that could cause actual results to differ materially from expectations. Readers are cautioned not to place undue reliance on these forward looking statements, which speak only as of their dates.