STRABAG -Financial Market Update

Building for Generations November 17, 2022



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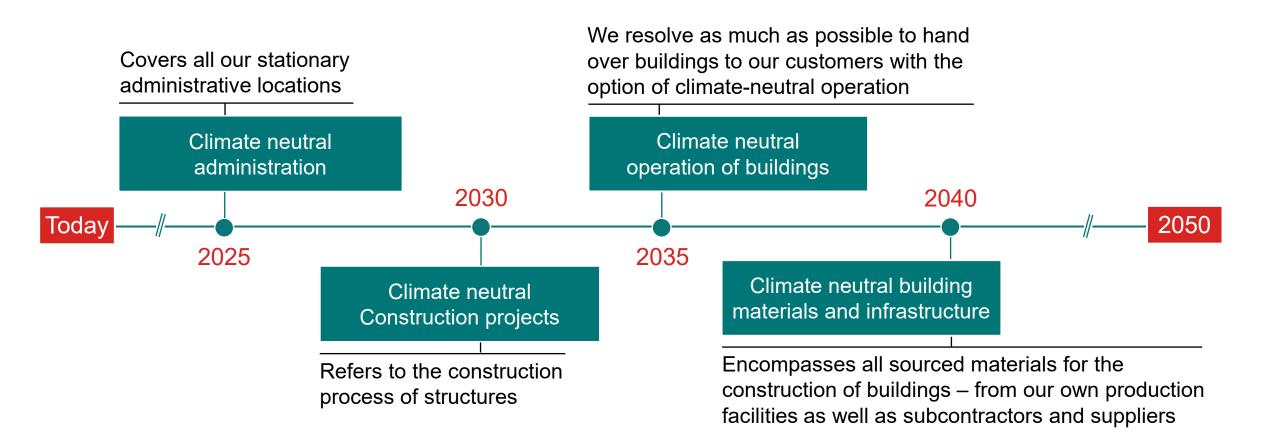
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PROGRESS

Klemens Haselsteiner



Our path to becoming climate neutral



First 3D-printed building in Austria



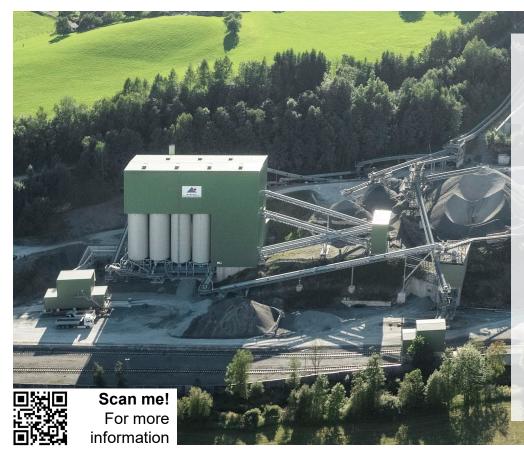
One of the largest 3D printers in the world

Technology and training to combat the skilled labour shortage

- Construction 3D printing offers significantly more design freedom compared to classic concrete construction.
- Works for the building in Hausleiten were completed in around 45 hours of pure printing time.
- Up to **1 m/s printing time**.



Breaking new ground in power generation



Carbon Emissions

Energy from the quarry, for the quarry

- 500 t of rock generate up to 550 kW electrical output per hour.
- Around 20 % of its electricity needs itself, is generated directly on site to operate the processing plant.
- Thanks to a sustainable partnership with ÖBB Rail Cargo, around 520 t of CO₂
 can be avoided on a delivery volume of 30,000 t of material a year.





Focus on alternative materials



Sustainable Construction

The use of low-carbon concrete in practice

- Our new Innovation Center corporate offices in Stuttgart marked the first time that we exclusively used low-carbon concrete.
- The result: Reduction of carbon emissions by 1,050 tonnes. This saving equals to 12.9 million km with the current VW Golf Variant (2.0 TDI SCR). Thats a distance of 252 times around the world or 26 times to the moon.
- Corresponds to savings of over 50 % during the structural works.



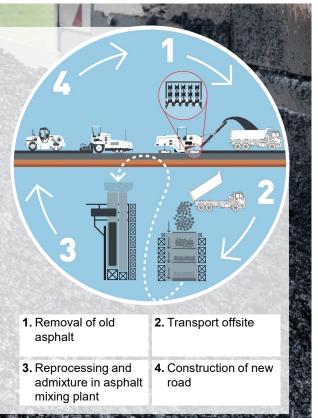
Conserving fossil resources



Asphalt recycling

Technology with enormous potential

- Around 385,000 t of recycled asphalt are used annually in Austria alone.
- Austria's most modern asphalt mixing plant produces asphalt mixes consisting of up to 50 % of recycled material – and even up to 70 % for some types of asphalt. Theoretically 100% possible.





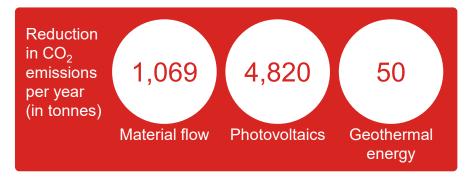
Circular economy business park



Circular Construction & Technology Center

Everything at one location

- Pioneering usage concept: **technology and research location** with co-working space.
- Climate-neutral construction and renewable energies.



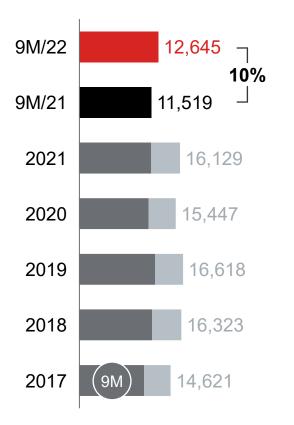


PACKARE H E. 20 STRABAG WORK ON PROGRESS

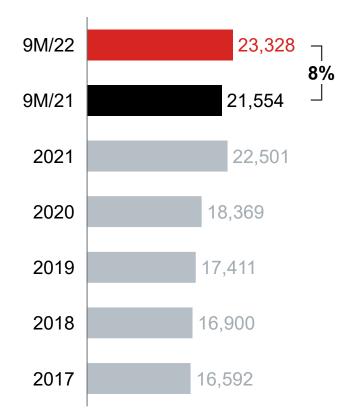
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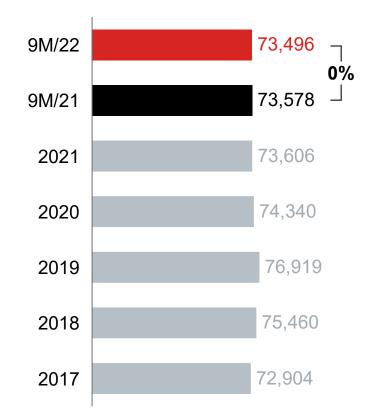
STRABAG SE

Output Volume (€m)



Order Backlog (€m)



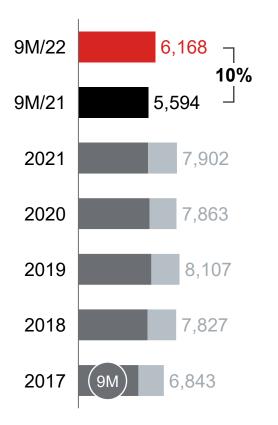




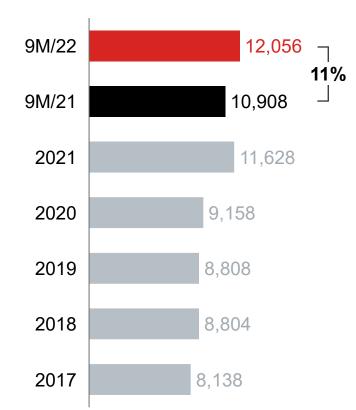
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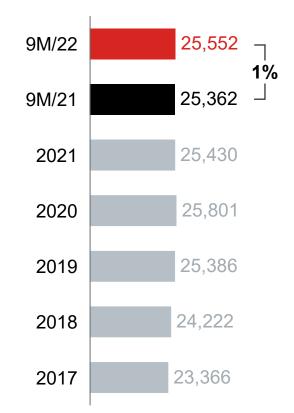
North + West

Output Volume (€m)



Order Backlog (€m)

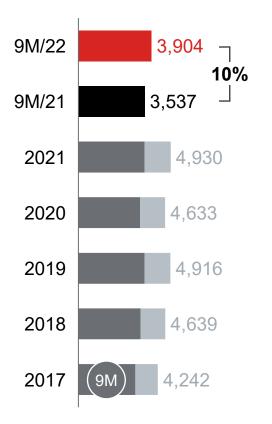




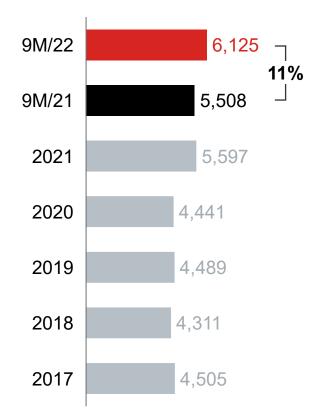


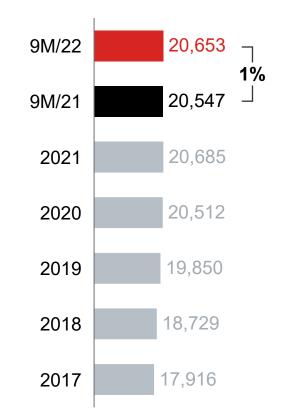
South + East

Output Volume (€m)



Order Backlog (€m)

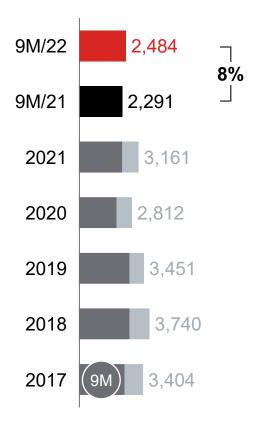




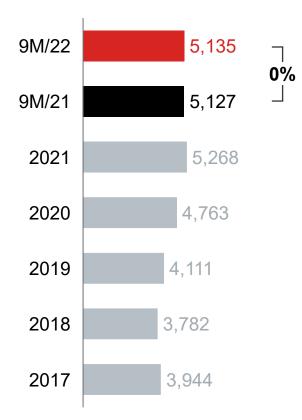


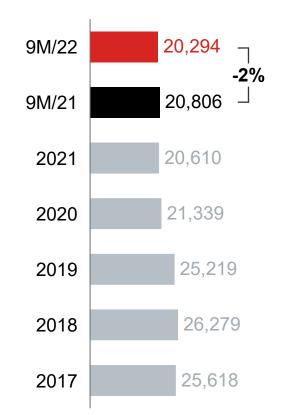
International + Special Divisions

Output Volume (€m)



Order Backlog (€m)







Latest STRABAG-News



Upgrade of Berlin-Köpenick station for regional rail service

- Project schedule: 8/22–12/28, Opens 7/27
- Contract value: Approx. € 154 million
- STRABAG share: 100 %



Expansion of the motorway infrastructure in Romania

- Project schedule: Start in 2022, takes around 18 months
- Contract value: € 85 million
- STRABAG share: 60 %



Latest STRABAG-News



STRABAG Environmental Technology lays foundation for circular construction of the future

- Circular Construction & Technology Center (C3) at Bremen's former oil port
- Competence centre to establish a regional circular economy



STRABAG expands TGA competences to include additional business areas

- Securing and bundling of know-how across the entire TGA value chain
- Orientation towards a more sustainable building operation



Anticipated mandatory takeover offer





Higher output forecast for 2022

Output volume 2022 should reach at least € 17.0 billion.

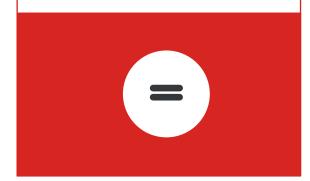
EBIT margin (EBIT/revenue) of at least 4 % on a longterm basis.

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CAPEX

(cash flow from investing activities) forecast to not exceed € 550 million.







Thank you for your attention!

