







We protect historical heritage from nature forces

Mose - Venice, Italy

"Marine Concrete": underwater concrete specifically developed for the Mose project.
Guarantees a lifespan up to 100 years.





Frederick Douglass Memorial Bridge – Washington DC, USA

This 440 metres long structure is the largest infrastructure project in DC's history. Designed for a 100-year service life, it has 3 above deck arches, 2 piers, 6 traffic lanes, and a pedestrian/ bicycle lane with 4 pedestrian overlooks.





We develop intelligent building materials that inspire

Phillip & Patricia Frost Museum of Science – Miami, USA

Our materials allow to create new levels of architecture. The Museum covers 23,200 m² and is divided into 4 buildings: a planetarium, an aquarium, and 2 separate wings for the science museum.





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About Heidelberg Materials

The global building materials industry faces major challenges







Climate change

In order to achieve the goals of the Paris Agreement for climate protection, the building materials industry needs to focus on decarbonisation.

Limited natural resources

For a more sustainable use of natural resources, industry must use fewer primary raw materials and rely more on recycling, for example.

Digitalisation

In production and on construction sites, digital solutions are needed that make processes simpler, faster, safer, more sustainable and efficient.



The building materials industry will continue to grow

Global megatrends that will shape the building materials industry over the next few years



Market Dynamics

- Population growth and urbanisation in emerging markets
- Infrastructure programmes in mature markets, e.g. USA, EU Green Deal



Society

- Solutions for sustainable building
- Circular economy models
- Regulation via CO₂ taxes/ emission caps



Technology

- New business models:
 Digitalisation & automation
- Innovative and sustainable building materials
- Technologies for CO₂ reduction



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Concrete is essential for building a sustainable society



- Second most used material after water
- Locally produced and sold
- 100% recyclable
- Durable
- Sound absorbent
- Designable
- Flexible



Heidelberg Materials is one of the world's largest building materials companies



51,000

employees on 5 continents



3,000

locations worldwide



Leading positions in cement, aggregates, and ready-mixed concrete





Our purpose: Material to build our future

The world is undergoing profound changes. Our building materials and solutions shape significant development worldwide. We build on one and a half centuries of experience. Now is the time to lay the foundation for our future.

At the centre of our actions lies our responsibility for the environment. We want to be the leader in the industry on the path to carbon-neutrality.

We deliver long-term financial performance through operational excellence, dedication, and openness for change.

We are progressive minds with the ambition to drive transformation. We push the boundaries to strengthen innovation and deepen partnerships with our customers and other stakeholders. Together we craft material solutions for the future.

So that the world can always build on us.



Very good result in the 2022 financial year



Strong pricing drives top-line growth



€3.7 bn -5% LfL*

+3% growth in Q4, despite weaker volumes and high energy costs



Adjusted EPS €9.47 +20%

Strong EPS improvement despite pressure on operational result



9.1% (PY: 9.3%)

We continue to earn a premium on our cost of capital



Free cash flow €1.3 bn

Solid FCF, despite increase of working capital of €800 m



Shareholder return €1 bn

Second year in row with record high shareholder return



CO₂ reduction -2%

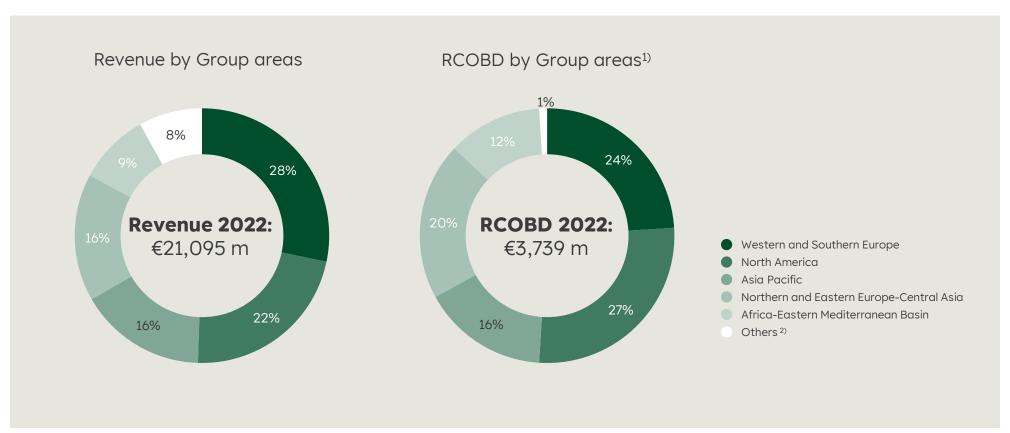
Continued good progress in specific CO₂ reduction

RCOBD: Result from current operations before depreciation and amortisation ROIC: Return on Invested Capital



^{*} On a like-for-like basis

We are well positioned with our asset base in mature and emerging markets



¹⁾ Excludes reconciliation; figures may not add up to 100% due to rounding



Others primarily include trading business, intra-group sales (only for revenue), JVs (only for RCOBD = Result from current operations before depreciation and amortisation) and other building product businesses

We want to become the first industrial tech company in the sector

Cost optimisation Revenue growth HService HConnect HProduce Digital We provide We drive We optimise connected solutions our back-office efficiency strategy in our operations for our customers processes > 50% > 20% > 75% Digital of global revenue of operational efficiency gains targets improvements supported in central shared connected digitally services



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Sustainability



Sustainability Commitments 2030 – stronger and more comprehensive

We drive the **decarbonisation** of our sector and provide **low-carbon** products

We drive **circularity** to reduce and reuse materials and natural resources



We place the **health and**well-being of employees,
communities, and suppliers at
the core of our business
operations

We contribute to a nature positive world through our Industry-leading biodiverstiy programme and sustainable water management



Building a Net Zero future



We drive the decarbonisation of our sector and provide low-carbon products

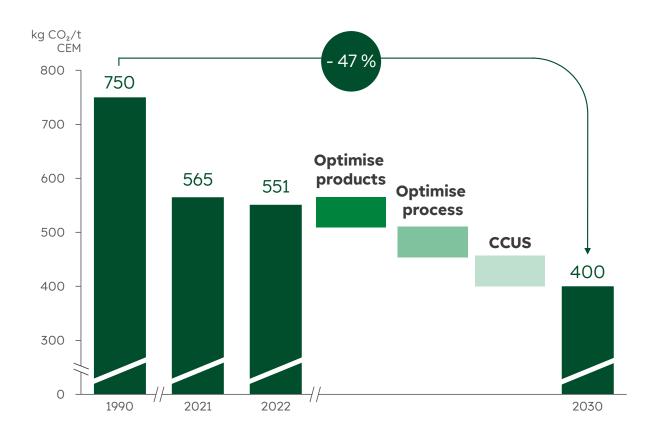
- Under Construction: Our CCS project in Brevik, Norway, will start operation as early as 2024
- Funded in 2022: With ANRAV in Devnya,
 Bulgaria, we are creating the first full-chain
 CCUS project in Eastern Europe
- Launched in 2022: Our biggest CCUS project to date in Mitchell, USA

31.01.2024





By 2030, we want to reduce our CO₂ emissions by almost 50% vs. 1990



Levers to reach our 2030 targets

- ProductsClinker incorporation < 68%Drive circularity
- Process45% Alternative fuels rate20% Biomass fuels rate
 - CCUS10 mt CO₂ captured by2030 (cumulative)



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Sustainable products are becoming the game changer for profitable growth.





We commit to generate 50% of our revenue from sustainable products by 2030



50%

Sustainable products



Reduce and reuse CO₂

Less CO₂ in cement and concrete



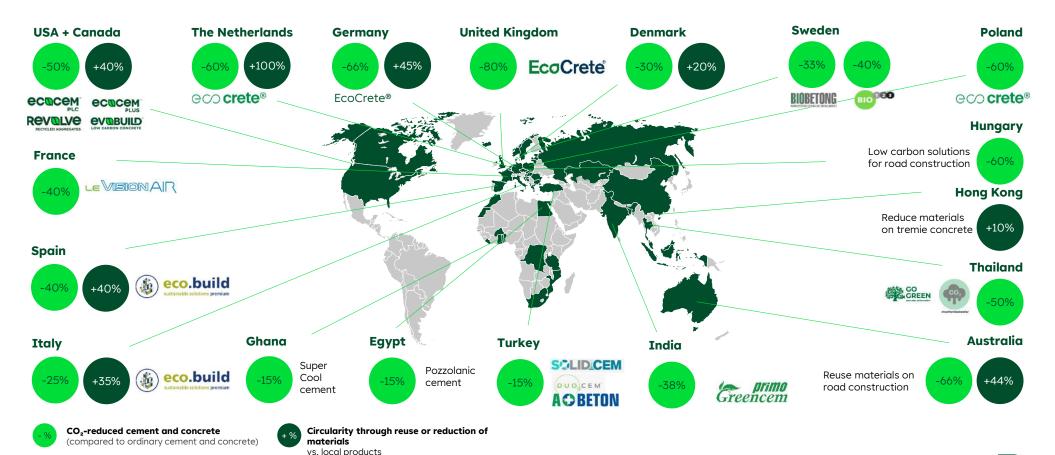
Reuse and reduce materials

More circularity in the product mix

Commoditisation comes to an end: Sustainable product portfolio will be THE key differentiator!



Customers benefit globally from our sustainable products and solutions





Significant carbon reduction through sector's first CCS project already in 2024



We are confident to deliver on our target of reducing CO₂ emissions by 10 mt through CCUS by 2030

All dates estimated start of operations, timing dependent on various factors, incl. funding decision.





We will be the first to offer Net Zero cement and concrete at scale.



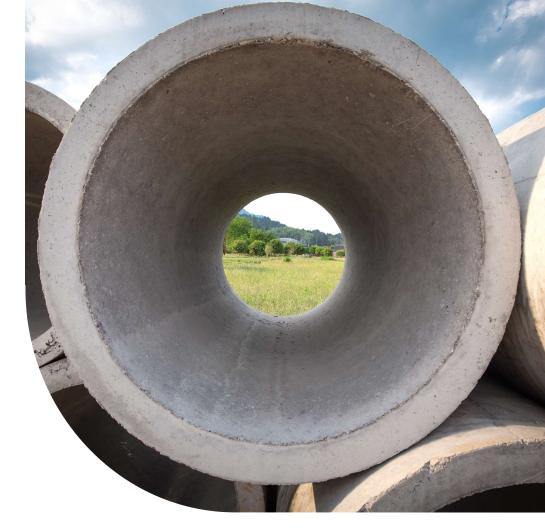


Building a Circular & Resilient Future



We drive circularity to reduce and reuse materials and natural resources.

- New acquisitions add to our portfolio of recycled aggregates
- Our goal: closing the carbon loop
- 2022 awarded: Innovative concrete recycling with ReConcrete 360°





Scaling circularity through several acquisitions of leading recycling companies

Building a platform of circular businesses with selective recycling acquisitions in key developed markets





Concrete and asphalt recycler with operating assets in the Greater Seattle area







Integrated recycling & earthmoving, AGG and RMC business in the east of UK











Leading integrated recycling and environmental services company in Berlin





Demolition and construction materials recycling business, based in Southern Germany



Building a Nature Positive Future



We contribute to a nature positive world through our industry-leading biodiversity programme and sustainable water management

- Heidelberg Materials' Quarry Life Award:
 Opening up our quarries and gravel pits
- Participants implement their projects we turn them into best practices
- 2022 implemented: 76 projects in 19 countries
 with the top prize for an educational project
 by the Normandy Bird Protection League





Building a Safe & Inclusive Future $\frac{0}{1}$



We place the health and wellbeing of employees, communities, and suppliers at the core of our business operations

- We will roll out Community Engagement Plans at all sites
- Volunteering is part of our CSR strategy
- **In focus:** Projects in the areas of culture, environment, infrastructure & education



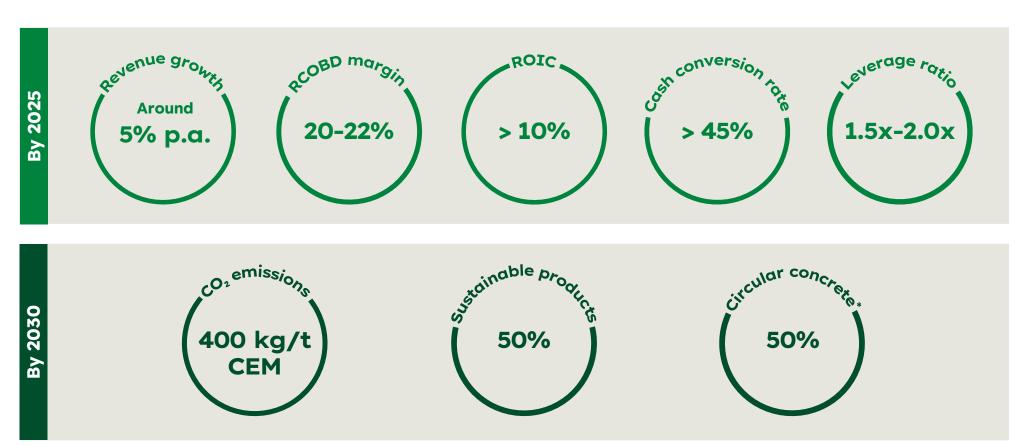


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Our targets



We set ourselves ambitious targets



*Offer circular alternatives for half of our concrete products – aiming for full coverage.



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Heidelberg Materials as a competent partner

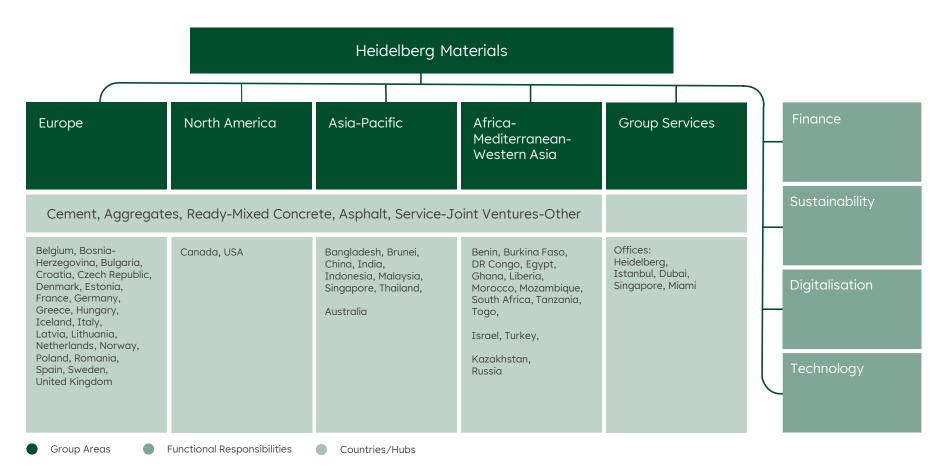
- **1. Solid growth –** We are benefiting from growth trends thanks to our balanced presence in mature and emerging markets.
- 2. Strong results We are on track to achieve our medium-term financial targets.
- Added value for our customers We offer our customers a high-quality and sustainable product portfolio.
- **4. Leading the way in decarbonisation –** We have the speed, knowledge, and technology to successfully manage the transformation to climate neutrality.
- **5. All stakeholders in view –** We are shaping the transformation for the benefit of our customers, our shareholders, our employees, and society.



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Appendix

Our organisational structure





Heidelberg Materials Trading

Heidelberg Materials Trading is one of the largest trading companies serving the global cement industry



Availability across the globe:

Covering over 100 countries with our trading hubs in Heidelberg, Miami, Singapore, Dubai, and Shanghai



Cement & clinker trade:

Lifting more than 10% of the global seaborne cement trading volume



For a greener industry:

Sourcing reliable clinker substitutes and additives





Our Managing Board



Dr Dominik von AchtenChairman of the Managing Board



René AldachChief Financial Officer
and Australia



Roberto Callieri Asia



Axel ConradsChief Technical Officer



Hakan GurdalAfrica-Mediterranean-Western Asia



Dr Nicola KimmChief Sustainability Officer



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Dennis LentzChief Digital Officer



Jon Morrish Europe



Chris WardNorth America



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We are
Heidelberg Materials.
Material to build
our future.





Thank You.



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