



# Agenda

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# Group Highlights

Youth Olympic Games Center, Nanjing (China)



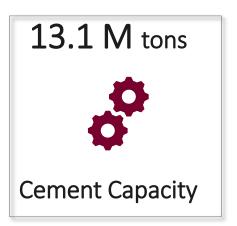


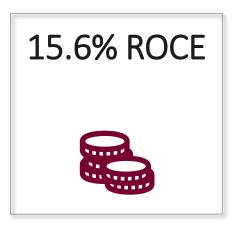
€ 1.4 BN
Annual Sales

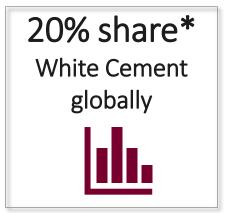
€ 1.3 BN

Net capital employed

3,083 Employees







































**GREY CEMENT** 

WHITE CEMENT

**READY-MIXED CONCRETE** 

**AGGREGATES** 

WASTE / CONCRETE **PRODUCTS** 



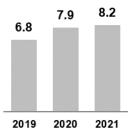




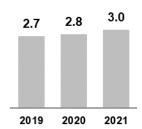




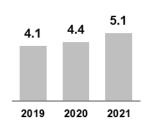
Volumes sold (mt)



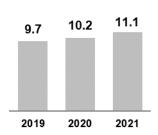
Volumes sold (mt)



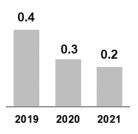
Volumes sold (mm<sup>3</sup>)



Volumes sold (mt)



Waste processed (mt)



2021 Figures

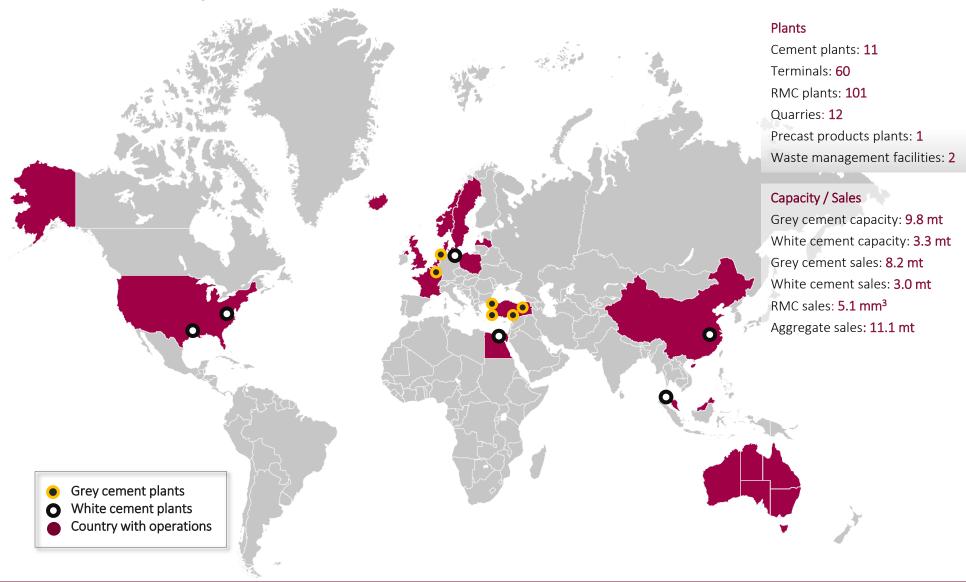
REVENUE = 854 M€ EBITDA = 232 M€ EBITDA margin = 27%

REVENUE = 449 M€ EBITDA = 49 M€ EBITDA margin = 11%

REVENUE = 94 M€ EBITDA = 33 M€ EBITDA margin = 35% REVENUE = 12 M€ EBITDA = 0.9 M€



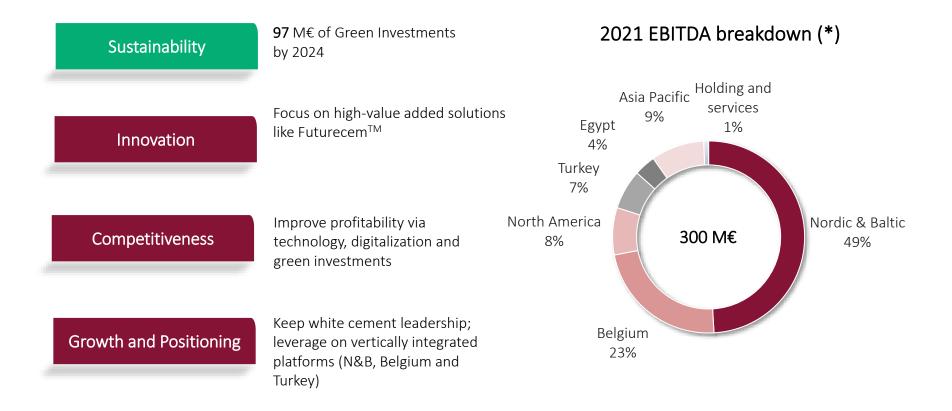
# **Industrial Footprint**







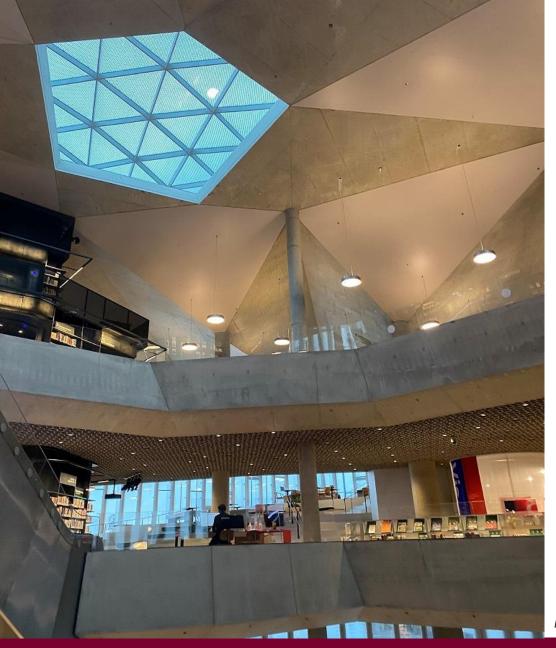
# Strategy based on 4 pillars



81% of Ebitda from mature markets (Currencies: EUR, USD, DKK, NOK, SEK)







# White cement global leadership

Deichman Main Library, Norway







# White Cement: unique competitive position







3 Mt White cement and clinker volumes sold in 2021



Local leadership and production

#1 in USA, Continental Europe, China, Australia, South-East Asia



**25%**Share of Global
Traded flows

Global leader in trading flows
In 2021, exports accounted for 1.2 Mt

20+ countries

Local market presence

Local sales for logistic setup

Local sales force and/or controlled logistic setup in 20 key target markets

out of around 3 Mt total volumes sold



80+ countries

Commercial Presence

Sales in more than 80 countries

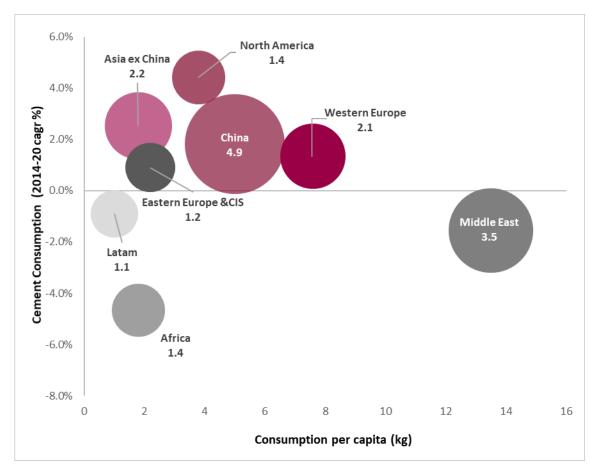






# White cement consumption by macro-area

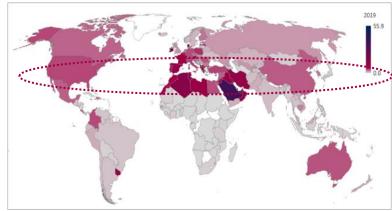
#### Global white cement demand stands at around 19m tons in 2020e.



Bubble size and figures show 2020e white cement consumption in Mt. Countries in red are those where Cementir is #1

- ✓ Per capita consumption is the highest in the Middle East (approx. 14 kg), where consumption is declining
- ✓ All areas where Cementir Holding is leader recorded the highest per capita consumption growth in 2014-20
- ✓ North America, where Cementir is the only manufacturer, is the country with the highest growth

#### White cement consumption per capita by country (kg)



Red dot shows the «white cement belt»

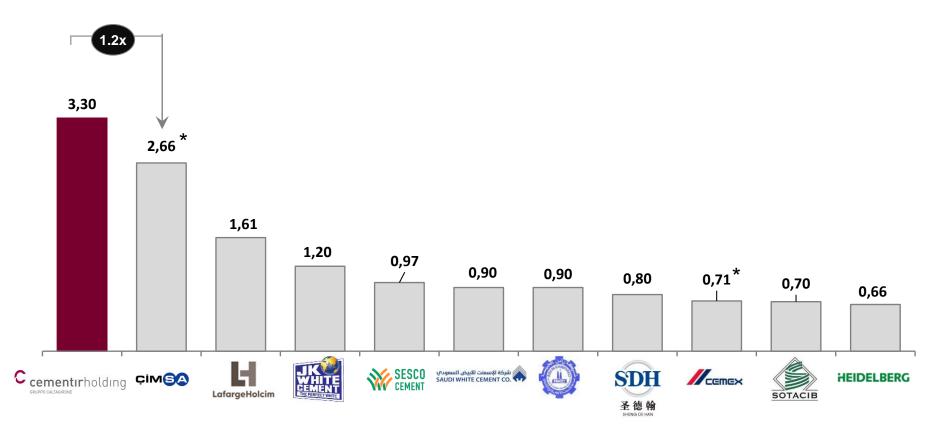




# WHITE CEMENT LEADERSHIP

 $\hookrightarrow$ 

# Largest white cement manufacturers' capacity (Mt)



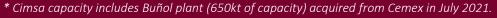
Share of global white cement capacity (Total = 28.4 Mt)



 $Source: Cementir\ estimates,\ CW\ Research.$ 







# **Unlimited White Cement applications**

#### Segments:

1.Pre-stressed and Ordinary Reinforced Precast

2. Precast Products

3. Artificial Stones

**4.**GRC (Glass Fiber Reinforced Concrete)

5.UHPC (Ultra High-Performances Concrete)

6.Dry Mix Mortars

7.RMC



1. Pre-stressed concrete façade: Chengdu Jingchuan Office Building, China

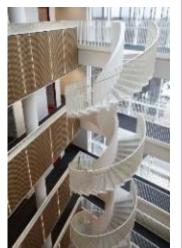




3. Artificial stone: Villa façade application, France



4. GRC façade: Changsha Meixihu Art Museum, China | Zaha Hadid Architects



5.UHPC staircase in Per Aarsleff office building, Denmark



Self levelling floor screed | Stucco



7. Cast in-situ concrete: Huai'an Shilian Chemical Plant, China | Architect: Alvaro Siza





## Cementir key innovations

#### **FUTURECEM**<sup>TM</sup>

Sustainable patented solution for cement, RMC and innovative products. Technology enables concrete with reduced clinker content (greener) and by exploiting two largely available materials on earth (sustainable).







Launched in Denmark in January 2021 and in February 2022 in France and Benelux

# Ultra-high Performance Concrete (UHPC) FUTURECEM

Ready-to-use, selfcompacting RMC products for very high aesthetical, mechanical and durability performance – wet-cast casting method – semistructural or structural



Aalborg Extreme® Light 120 in the market since October 2018

# Glass Fiber Reinforced Concrete (GFRC) FUTURECEM

Ready-to-use, high performance mortar products for very high aesthetical – primary focus is surface detail and finishing – wet-cast casting or sprayed method – semi-structural



Product in the pipeline: in the market since December 2019

# 3D Concrete printing FUTURECEM

Ready-to-use, high performance RMC mortar products for 3D printing technology – primary focus is buildability and surface finishing – structural, semistructural and non-structural



Product under development

#### **New Solutions**



White cementitious binder to be used in mortar and concrete recipes for high performance and highly aesthetical applications.



White cast-in-place Ultra High-Performance Concrete for a durable and impervious overlay solution

Products to be launched in 2022







# Industrial Plan & ESG Commitment

Gaurain Plant, Belgium





# **Our Strategy**

- ✓ Continue virtuous decarbonisation path with a 2030 Roadmap and 2050 ambition
- ✓ Strengthen white cement global leadership, focusing on high-added value solutions
- ✓ Leverage on unique vertically integrated platforms in the Nordics, Belgium and Turkey
- ✓ Keep improving profitability and operating efficiency.

#### Sustainability

- 97 M€ (~7% of sales) green capex over the 2022-24 Industrial Plan
- Deliver on SBTi carbon reduction targets
- Full rollout plan of Futurecem™
- Push towards circularity (increased use of AF and raw materials, recycle)

#### Innovation

- Leverage on
  Futurecem™ by
  launching new highadded value solutions
- Develop new products through *InWhite* Solutions<sup>TM</sup> platform

#### Competitiveness

- Decarbonisation drive across the value chain
- Achieve process efficiencies through digitalization
- Lean manufacturing, logistics and smart maintenance the three focus areas

#### **Growth and Positioning**

- Optimize industrial footprint
- Further develop our Trading business
- Seek opportunistic M&A in core businesses







# Our Sustainability journey since 2019

2019 2020 2021

- New organization and Sustainability Governance
- Move from mandatory reporting to ESG voluntary disclosure

- **2030 Roadmap** on CO<sub>2</sub> emissions reduction
- 2050 **Net Zero** ambition

Cementir joins the European Climate Pact against climate change



B Rating Climate Change from F



A- Rating Climate Change B Rating CDP Water



Score 61/100



Score 76/100 Rank in Materials 1/8



Committed to **25%** GHG reduction



BBB Rating



B Rating Score 64/100 Rank in sector 17/84

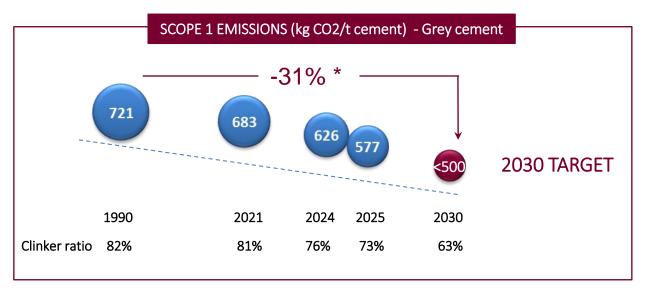


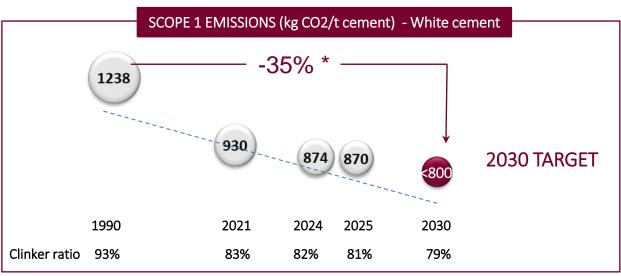
Score 45/100 Rank in Sector 8/25





# 2030 Decarbonization targets





- 2030 reduction targets per ton of cement eq. (grey + white) validated by SBTi for scope 1 and scope 2
- Clinker ratio to decline by 190bp in grey cement and 40bp in white cement
- White cement benchmark is 42% higher than grey cement (987 kg CO2/t clinker vs. 693 kg CO2/t clinker)





#### Decarbonisation drive across the value chain

**Raw Materials** 



Calcined clay

GBFS, fly ash and limestone

Circularity: materials and process waste recycle

Energy



Switch to natural gas, biomass and biogas (Aalborg and Gaurain by 2025)

Alternative fuels

District heating

Green power

**Process** 



Plants upgrade (Cementir 4.0)

Clinker ratio reduction

Kiln heat consumption reduction

Waste heat recovery

Predictive maintenance

Logistics



Green Transportation (Hybrid trucks)

Smart logistics

Network and routes optimization

**eProcurement** 

FUTURE**CEM** ™ rollout across all geographies

Development and adoption of new technologies (Carbon Capture & Storage)





# FutureCem™ is a key pillar of our sustainability strategy

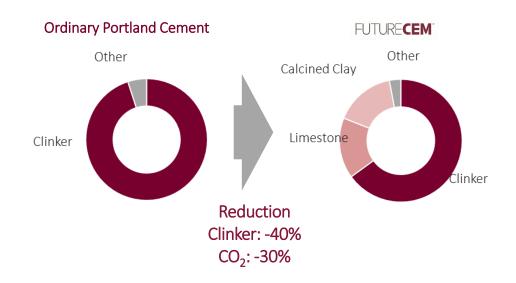




- Calcined clay is a major raw material for Futurecem™ production
- First Step: investment in storage silo, receiving station, grinding facility and securing adequate supply
- Second step: calcining plant construction
- Objective: Futurecem<sup>™</sup> to account for 51% of EU sales volumes by 2030

# FUTURE**CEM**\*

- It enables 40% clinker replacement
- Lower clinker content allows a 30% CO<sub>2</sub> reduction
- Allows to produce a greener and more sustainable concrete without compromising on resistance / strength



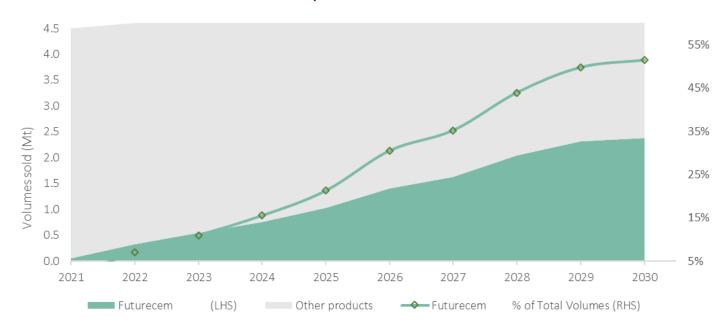




# Futurecem<sup>™</sup> roll-out plan

- ✓ 2021 targets achieved. Progressive launch in all regions in 2022.
- ✓ By 2030 Futurecem<sup>™</sup> volumes sold are expected to reach around 51% of total volumes sold in Europe and 60% of grey cement volumes

#### Futurecem<sup>TM</sup> roll-out plan - volumes sold in EU countries







EUR million	2021 A	2024	
Revenues	1,360 ~ 1,6		
EBITDA (recurring)	300	~ 350	
EBITDA Margin	22%	21%	
Avg. Yearly Capex (including Green Capex)	79.6	104	
Net (Debt)/Cash	(40)	> 300 Net Cash	

- > ~7% Sales CAGR in the 2021-24 period
- > 3-4% cement and RMC volumes CAGR; ~6% aggregates volumes CAGR (\*\*)
- > Price increases across all markets
- > ~ 5% EBITDA CAGR as fuels and electricity are expected to increase ahead of inflation in constant currency
- > ~ 500,000 tons CO<sub>2</sub> average yearly shortage, with an indexed mechanism on prices covering excess CO<sub>2</sub> costs
- Revenues inflated by CO2 recharge on average prices and recovery of fuel and logistic costs
- Ordinary Capex / Sales ratio between 4-5%
- ➤ Green Capex of cumulative **97 M€** includes FUTURECEM<sup>TM</sup> value chain, district heating, waste heat recovery, alternative fuels, cleaner fuels switch investments
- ➤ Cumulative ~ 340M€ Free cash flow generation, assuming a dividend payout ratio between 20-25%



entirholding

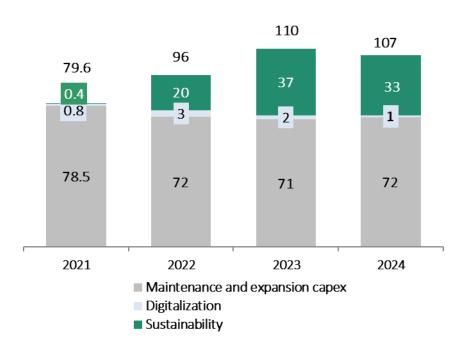
<sup>(\*\*)</sup> Aggregate volumes include the acquired aggregate business in Turkey contributing  $\sim$  3.6 Mt per annum

# 2022-24 Capex highlights

- 97 M€ of «green» investments, focused on operational efficiency through plant upgrades, digitalisation of industrial processes and product innovation
- 2021 sustainability capex lower than planned due to one-year postponement of Belgian kiln upgrade
- Main initiatives:
  - ✓ FUTURECEM™ grinding plant
  - ✓ Switch to natural gas in Aalborg, Denmark
  - ✓ Kiln upgrade in Gaurain, Belgium
  - ✓ District Heating in Aalborg, Denmark

#### **Industrial Plan cumulative Capex**

Green Capex = Sustainability + Digitalization





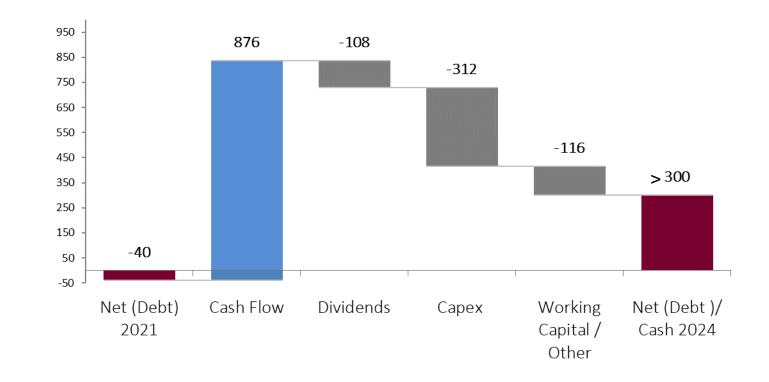




# 2022-24: strong cash generation continues

- ~ 340M€ cumulative Free Cash Flow in the 2022-24 period
- ~ 312M€ cumulative Capex of which 97M€ is Green Capex

#### Euro Millions

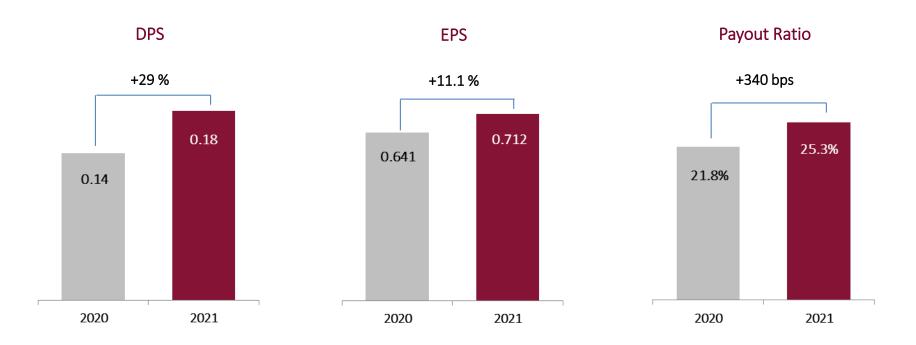






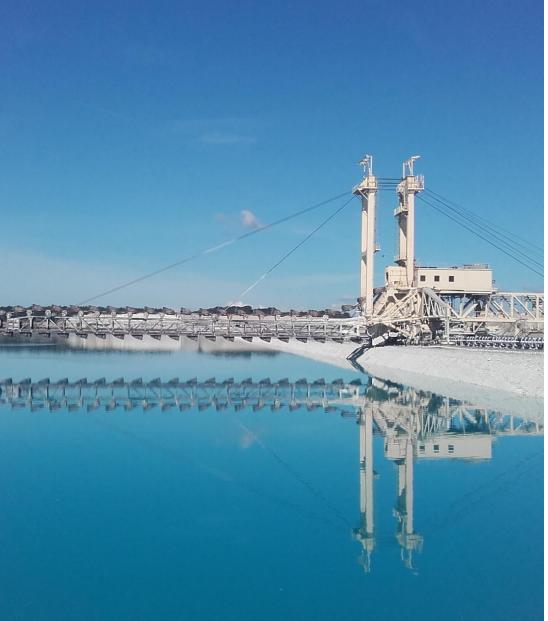
# Increasing shareholders return

- ✓ +29% Dividend per Share vs 2020 (payout ratio of 25.3%)
- ✓ Over the 2022-2024 Industrial Plan period, cumulative dividends will exceed **100 M€**, assuming 20-25% payout ratio









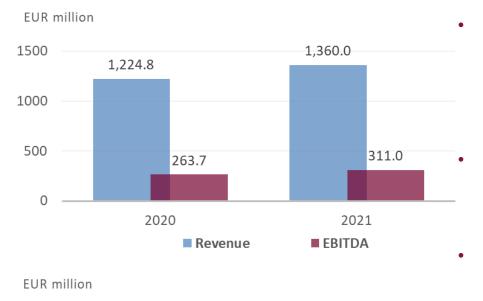
# 2021 Full year results and 2022 Guidance

Aalborg plant, Denmark





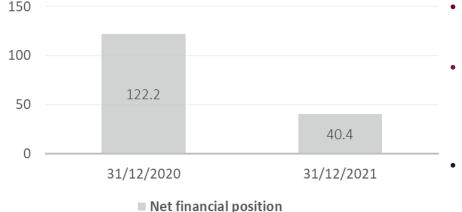
# 2021 FY results highlights



- Revenues hit historical record of 1,360 M€ (+11.0% yoy) due to good performance in all geographies
- Cement volumes up by 4.1%
- RMC volumes up by 14.8% and aggregates up by 8.1%

EBITDA historical record of 311.0 M€ (+17.9% yoy) including a 11.1 M€ net one-off positive impact. Recurring EBITDA of ~300 M€ +14.0% yoy (\*)

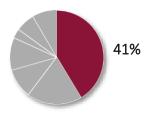
- **EBIT reached 197.8 M€ (+25.8% yoy)** from 157.2 M€ in 2020
- Group net profit of 113.3 M€ (+11.1% yoy)
- Net Financial Debt reached 40.4 M€, a reduction of 81.8 M€ year on year including IFRS 16 impact, after 24.8 M€ share buyback investment, 21.9 M€ of dividends distributed and 4M€ invested to acquire an aggregates business in Turkey
- Cementir is rated BBB- with Stable Outlook by S&P



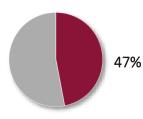




#### Nordic & Baltic



Share of Group Revenue 2021



Share of Group Ebitda 2021

EUR '0000	2021	2020	Chg %
Revenue	617,365	562,433	9.8%
Denmark	413,915	384,246	7.7%
Norway / Sweden	193,625	176,430	9.7%
Others (**)	66,054	58,298	13.3%
Eliminations	(56,229)	(56,541)	
EBITDA	147,254	151,921	(3.1%)
Denmark	121,281	131,440	(7.7%)
Norway / Sweden	21,213	17,379	22.1%
Others (**)	4,760	3,102	53.4%
EBITDA Margin %	23.9%	27.0%	

#### **Denmark**

- Domestic cement volumes up 8% due to increased market activity with avg. prices up also due to a favourable product mix
- White and grey cement exports up 4%; white exports driven by UK,
   Germany and France
- RMC and aggregates volumes up 6% and 16%, respectively
- EBITDA declined by 7.7%, due to cement business being impacted by significant increase in raw materials, fuel and electricity costs

#### **H** Norway

- RMC sales volumes up by 4%. After a slow start, since March significant recovery with the start of some new projects
- Prices in local currency in line with the previous year
- Higher EBITDA due to higher volumes and lower raw materials costs
- Norwegian Krone appreciated by **5.2%** vs. Euro

#### Sweden

- RMC sales volumes slightly up; aggregates volumes slightly down, in line with market trends
- Higher EBITDA in both RMC and aggregates, thanks to better pricing
- Swedish Krona appreciated by 3.1% vs. Euro

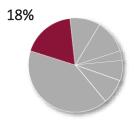


<sup>(\*\*)</sup> Includes: Iceland, Poland, Russia, white cement sales from Denmark to Belgium and France

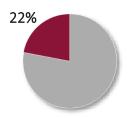




# Belgium and France (\*)



Share of Group Revenue 2021



Share of Group Ebitda 2021

# Belgium

#### France

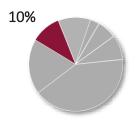
- Cement volumes increased by 2%, thanks to favourable weather, market growth and 2020 comparable figures impacted by Covid19
- Average prices showed an upward trend in both domestic and export markets
- RMC: **16%** volumes growth thanks to start-up of some major projects and a new plant in France. Prices up
- Aggregates: volumes up by 4%, with stronger domestic and export to France
- EBITDA increased by 12.1%, benefiting from higher volumes and prices, partially offset by higher electricity costs

EUR '000	2021	2020	Chg %
Revenue	274,957	253,237	8.6%
EBITDA	68,602	61,206	12.1%
EBITDA Margin %	25.0%	24.2%	

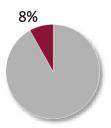




## North America



Share of Group Revenue 2021



Share of Group Ebitda 2021

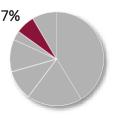


#### United States

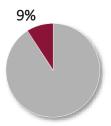
- **EUR '000** 2021 Chg % 2020 155,478 152,968 1.6% Revenue 11.9% **EBITDA** 23,829 21,299 EBITDA Margin % 15.3% 13.9%
- +3% cement volume growth and prices moderately up, with different local trends
- EBITDA up by 11.9% thanks to higher sales volumes and prices partly offset by higher fuel and electricity costs
- 3.6% USD devaluation vs EUR



## Asia Pacific



Share of Group Revenue 2021



Share of Group Ebitda 2021

2021	2020	Chg %
108,017	94,660	14.1%
62,967	54,912	14.7%
45,103	39,958	12.9%
(53)	(210)	
26,829	23,913	12.2%
20,768	17,098	21.5%
6,061	6,815	(11.1%)
24.8%	25.3%	
	108,017 62,967 45,103 (53) 26,829 20,768 6,061	108,017       94,660         62,967       54,912         45,103       39,958         (53)       (210)         26,829       23,913         20,768       17,098         6,061       6,815

#### China

- Revenue up by 14.7% due to more favorable sales mix
- EBITDA up by 21.5% driven by higher sales prices, despite higher raw materials and fuel costs

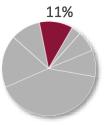
# Malaysia

- Export volumes increased by 10% whilst local market by 2.5%
   New lockdowns led to 35% volumes reduction in in Q3 2021,
   fully recovered in Q4 2021
- Export prices flat on average but comparison influenced by country/product mix, freights and FX impact
- EBITDA declined by 11.1%, due to the negative impact of fuel and transport costs

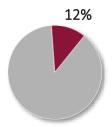




# Turkey



Share of Group Revenue 2021



Share of Group Ebitda 2021

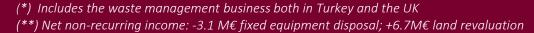
EUR '000	2021	2020	Chg %
Revenue	173,263	141,834	22.2%
EBITDA	38,304	6,830	460.8%
EBITDA Margin %	22.1%	4.8%	
Recurring EBITDA	20,037	3,217	522.8%
Recurring EBITDA Margin %	11.6%	2.3%	

## Turkey (\*)

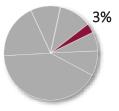
- Cement sales increased by 58% in local FX, with higher cement volumes and avg. cement prices up in local currency in line with PPI
- RMC volumes increased by 30% YoY, thanks to start of new infrastructure projects and new plants openings
- 30.5% TRY devaluation vs. Euro
- Strong YoY EBITDA improvement thanks to higher prices, operational leverage and the following non-recurring items:
  - 2021 EBITDA: 18.2 M€ land revaluation
  - 2020 EBITDA: 3.6 M€ net non-recurring income (\*\*)



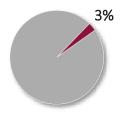




# Egypt



Share of Group Revenue 2021



Share of Group Ebitda 2021

EUR '000	2021	2020	Chg %
Revenue	50,729	43,364	17.0%
EBITDA	10,842	9,802	10.6%
EBITDA Margin %	21.4%	22.6%	

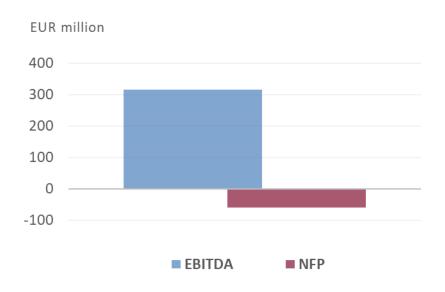


- Cement domestic volumes increased by 8%, with export volumes up by over 20%
- EBITDA increased by 10.6% due to higher volumes and prices despite higher fuel and other fixed costs due to inflation
- EGP devalued by 3% vs. Euro





#### 2022 Full Year Guidance



- Revenues > 1,5 BN€
- EBITDA ~ 305 315M€
- Net cash ~ 60 M€
- Capex ~ 95 M€

Guidance refers to like-for-like ongoing operations

These expectations do not take into account any intensified geopolitical tensions and any resurgence of the Covid-19 pandemic. As the expectations described here are based on certain preconditions and assumptions that are beyond management's control, actual results may deviate significantly from the expectations.

The foregoing exclusively reflects the point of view of the company's management, and does not represent a guarantee, a promise, an operational suggestion or even just an investment advice.





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# Appendix





# **Consolidated Income Statement**

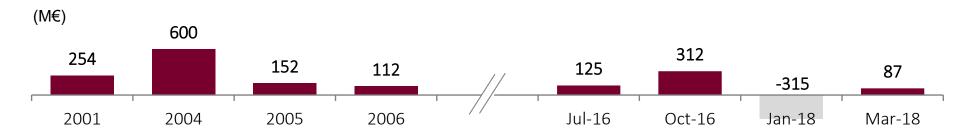
(EUR million)	2021	2020	Chg %
REVENUE FROM SALES AND SERVICES	1,360.0	1,224.8	11.0%
Change in inventories	14.7	(14.4)	202.1%
Increase for internal work and other income	39.0	22.4	73.8%
TOTAL OPERATING REVENUE	1,413.7	1,232.8	14.7%
Raw materials costs	(566.5)	(461.2)	22.8%
Personnel costs	(181.4)	(188.4)	(3.7%)
Other operating costs	(354.9)	(319.4)	11.1%
TOTAL OPERATING COSTS	(1,102.8)	(969.1)	13.8%
EBITDA	311.0	263.7	17.9%
EBITDA Margin %	22.9%	21.5%	
Amortisation, depreciation, impairment losses and provisions	(113.2)	(106.6)	6.2%
EBIT	197.8	157.2	25.8%
EBIT Margin %	14.5%	12.8%	
NET FINANCIAL INCOME (EXPENSE)	(25.8)	(14.6)	(76.5%)
PROFIT BEFORE TAXES	172.0	142.6	20.6%
Income taxes	(49.0)	(33.2)	47.6%
PROFIT FROM CONTINUING OPERATIONS	123.0	109.4	12.5%
PROFIT FOR THE YEAR	123.0	109.4	12.5%
Non controlling interests	9.7	7.4	31.6%
GROUP NET PROFIT	113.3	102.0	11.1%





#### M&A track record

Since 2001 over EUR **1.7 billion** invested with no recourse to shareholder equity



#### 2001 - Cimentas AS and Cimbeton AS

Entered the Turkish cement market with 2 plants

#### 2004 - Aalborg Portland A/S and Unicon A/S

Transforming deal:

- Product diversification (new products: white cement and aggregates and strong position in ready-mix)
- **Geographical presence** (new countries: Denmark, Norway, Sweden, Egypt, Malaysia, China, US)

2005

**Edirne plant** in Turkey

Vianini Pipe Inc. in US (Concrete products)

<u>2006</u>

Elazig plant in Turkey

#### Jul. 2016 - Sacci

Cement and ready-mix in Italy

#### Oct 2016 - Compagnie des Ciments Belges

- Cement, aggregates and ready-mix in Belgium
- Ready-mix in France

#### Jan. 2018 – Sale of all assets and activities in Italy

Disposal of cement and RMC businesses Cash in of 315 M€ in January 2018

# Mar. 2018 – Acquisition of 38.75% stake in Lehigh White Cement Company

Majority stake of 63.25%. Largest player in the U.S. white cement market

From being a 100% domestic player, Cementir today has operations in 18 countries





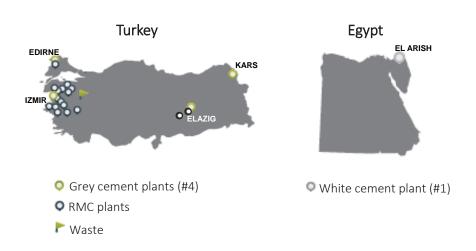
# Differences between white and grey cement

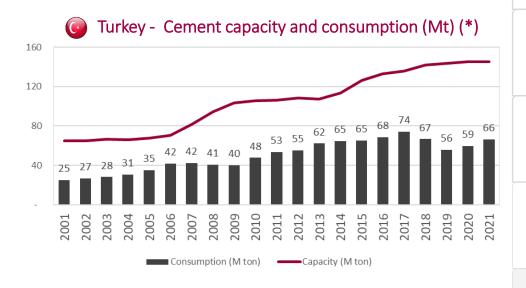
	White Cement	Grey Cement
Market Size	✓ ~ 20 million tons per year (0,5% of grey)	✓ > 4 billion tons per year
IVIAI NEL SIZE	✓ Niche product: high value, small volumes	✓ Commodity: basic value, large volumes
Industry Features	✓ Raw materials scarcity, fewer producers, growth end- markets, high switching costs, export-driven	✓ Raw materials widespread presence, many producers, cyclical end-markets, local demand (only 5% exported)
Growth drivers	<ul> <li>✓ Consumption driven by home renovation, restructuring and technology. High tech product</li> <li>✓ Higher market growth rates in developed countries</li> </ul>	<ul> <li>✓ Consumption driven by infrastructure &amp; residential-commercial. Low tech product.</li> <li>✓ Demand growth in line with GDP in developed countries</li> </ul>
End markets	✓ Main clients are large dry mix players (Saint Gobain- Weber, Mapei, etc) and pre-cast producers	<ul> <li>Main clients are ready-mix companies, construction companies and pre-cast producers</li> </ul>
Product Features	✓ High workability, high electrical conductivity, aesthetics. Increasingly used for landmark buildings, urban fittings, eco-friendly construction projects	✓ The most widespread construction material, used mostly for new build and infrastructure





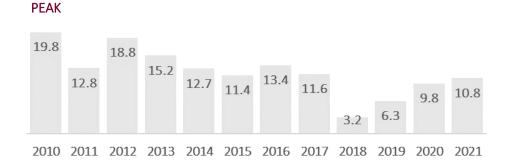
# Turkey and Egypt historical figures



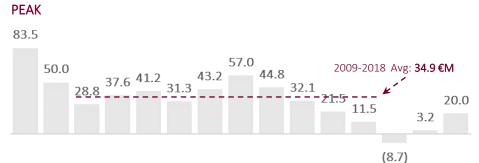




#### Egypt – EBITDA evolution €M







2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021



Concretely Dynamic

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#### 2022 Financial Calendar:

9 March Full year 2021 Results

21 April AGM

5 May First Quarter Results

27 July First Half Results

3 November Nine Months Results

#### Stock listing information:

Euronext Milan market, Euronext STAR Milan segment

Ticker: CEMI.IM (Reuters)

Ticker: CEM.IM (Bloomberg)

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