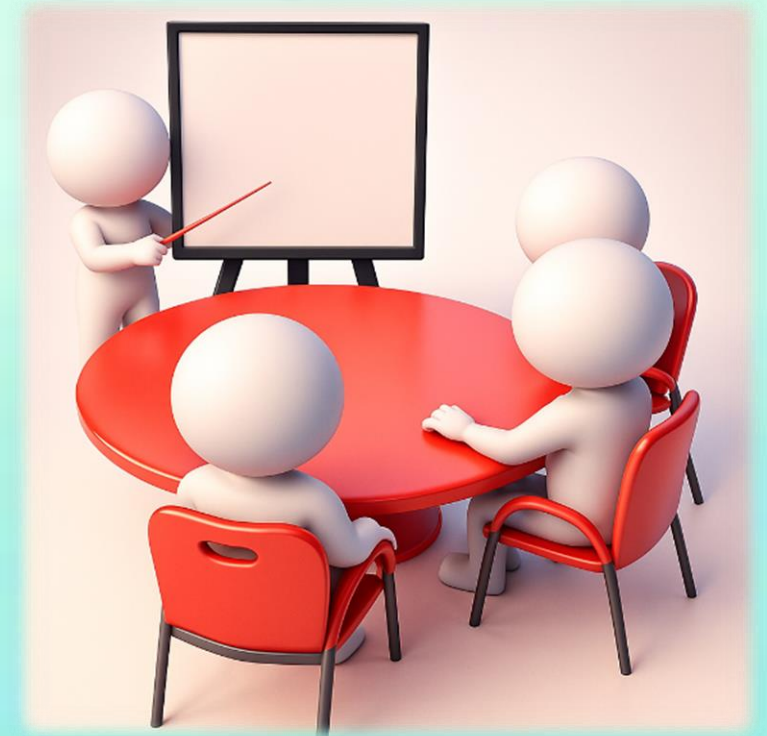




Lucky Cement Corporation

**Investor
Conference
2025.12.26**





Disclaimer



The information provided in this presentation is based on the Lucky Cement Corporation's financial statements that have been audited or reviewed by independent CPAs and prepared in accordance with International Financial Reporting Standards (IFRS). For complete information and detailed figures, please refer to the Company's official financial statements.

The information provided in this presentation may contain forward-looking statements that are subject to risks and uncertainties. Actual results may differ from these forward-looking statements. This presentation makes no express or implied representation or warranty as to its accuracy or completeness and does not claim to be a complete statement of subsequent material developments with respect to the Company or related industries.

The Company assumes no responsibility in updating or revising the information in this presentation.

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Milestone

Company Profile

- Time of Incorporation: May 7, 1974
- Time of Listing: June 6, 1990
- Founder: Mr. Liang-Chuan Chen
- Chairman: Ms. Yun-Ju Chen

- In 1992, Puxin Plant was acquired
- In 1996, the blast furnace slag products were launched
- In 2000, the circular economy business was added
- In 2003, the Class B Waste Disposal Permit was obtained
- Completed the second phase expansion of Heren Plant in 2008
The nation's largest manufactured sand production plant

- New Luckicon Ready Mixed Concrete Shulin Plant, expected to be completed in 2026 Q3
- New Luckicon Ready Mixed Concrete Haihu Plant, expected to be completed in 2026 Q2

- In 1981, Dong'ao Plant was officially commenced operations
- On June 6, 1990, shares were publicly listed

- On May 7, 1974, Chairman Liang-Chuan Chen founded Lucky Cement Corporation

1974



1990

2008



2026





The Story of the Logo

The founder, Mr. Chen Liang-Chuan, started his nascent career in construction, hoping that every young person who wanted to start a family could own a house and feel warm and happy in life. Therefore, to produce high quality and reasonably priced cement for sturdy houses is Mr. Chen's lifelong ambition and goal.

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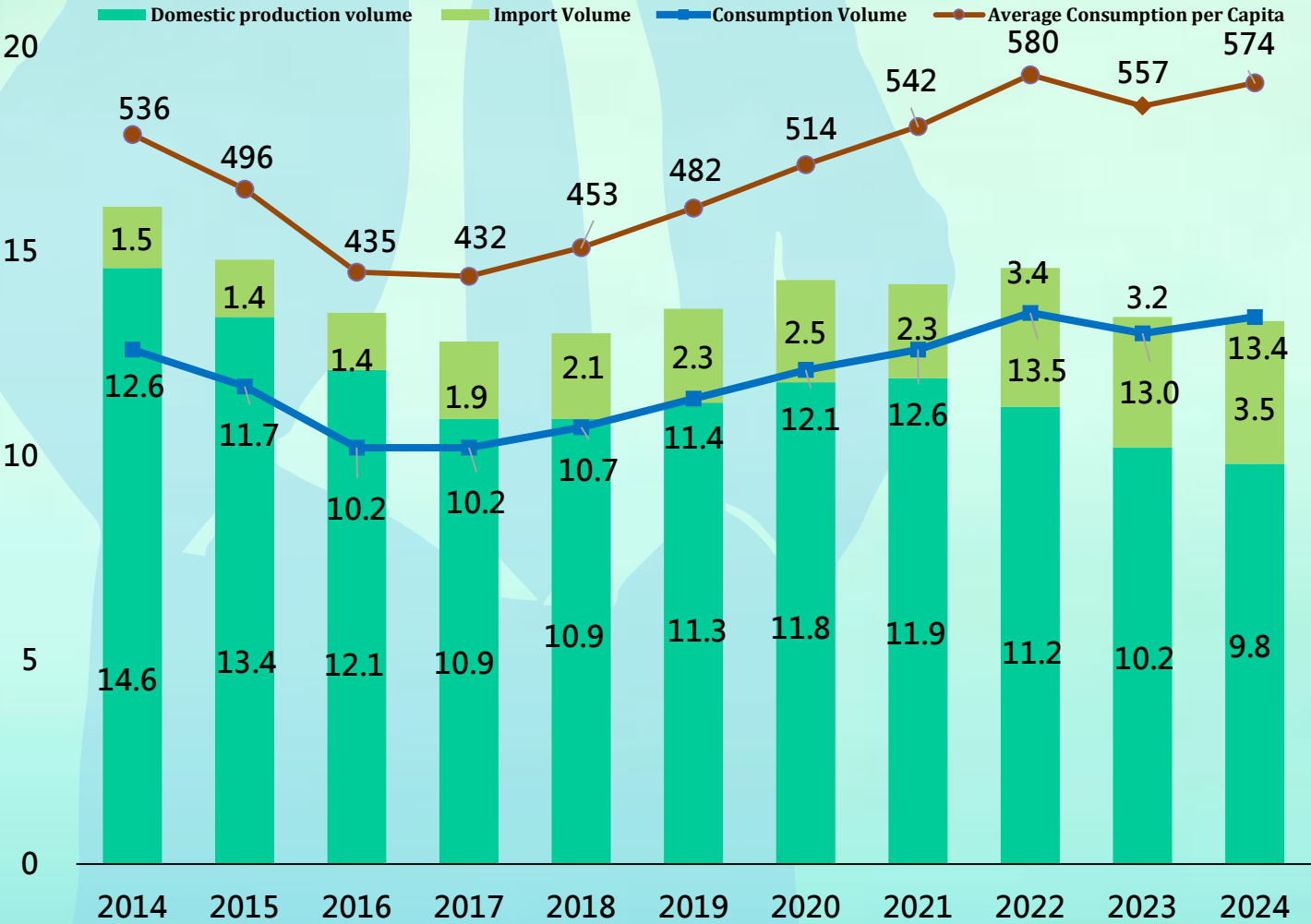
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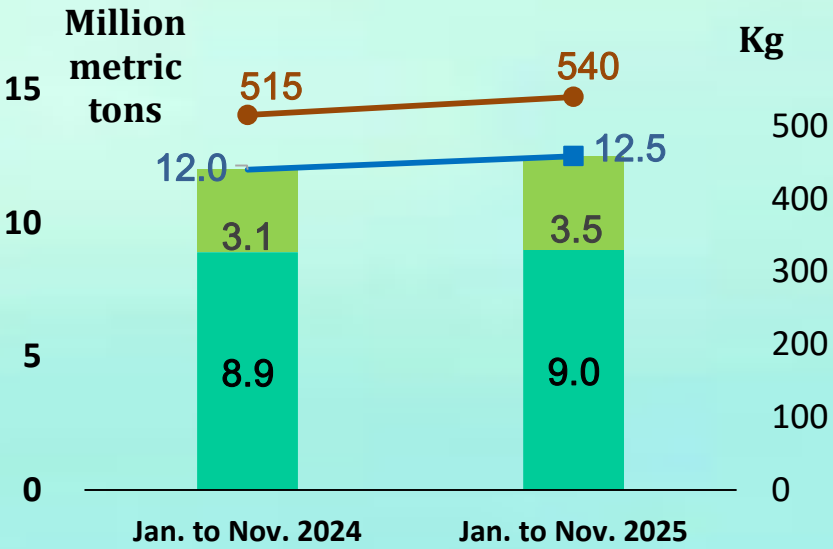


Overview of Cement Supply and Demand in Taiwan

Million metric tons



➤ Jan-Nov 2025 vs. Jan-Nov 2024
Domestic cement consumption increased by 4.41% year over year, while per capita consumption rose by 4.82%
Domestic cement increased by 1.80%
Imported cement increased by 13.77%



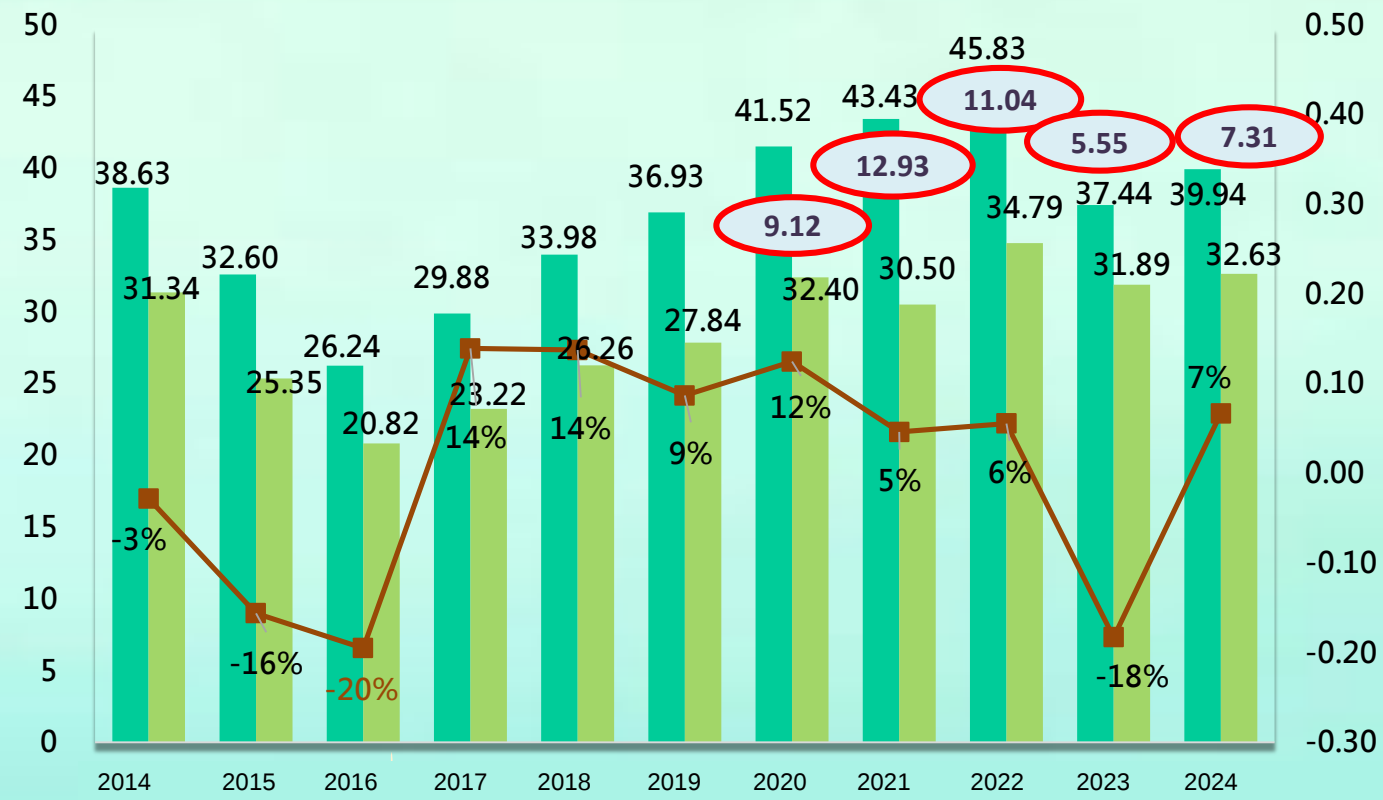
Source: Taiwan Cement Manufacturers' Association



Building Construction Licenses and Construction Commencement Total Floor Area Statistics

■ Building Construction Licenses
■ Construction Commencement Licenses
■ Building Construction Licenses YoY (%)

Unit: million sqm



➤ Compared with January–October 2024, the total gross floor area approved under building licenses for January–October 2025 declined by 13.1% year over year.

Unit: million sqm

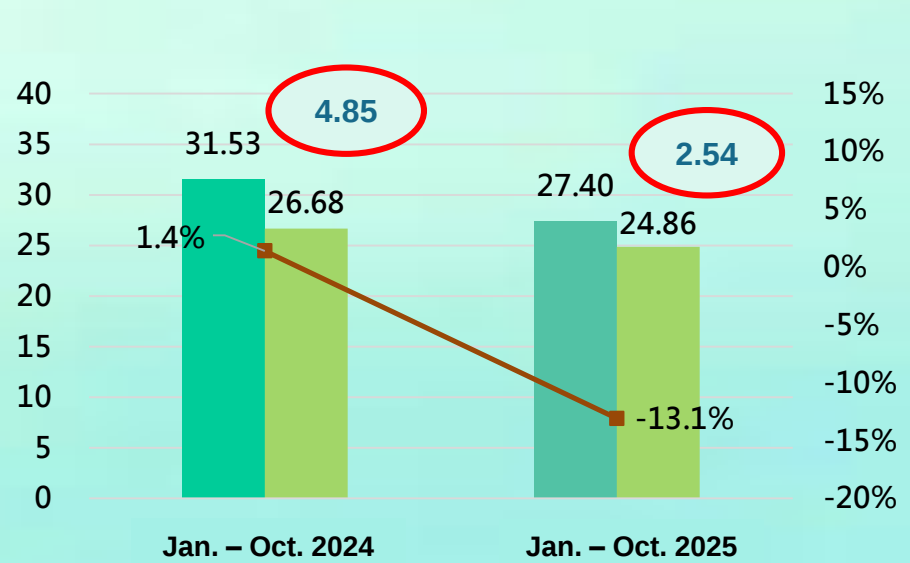


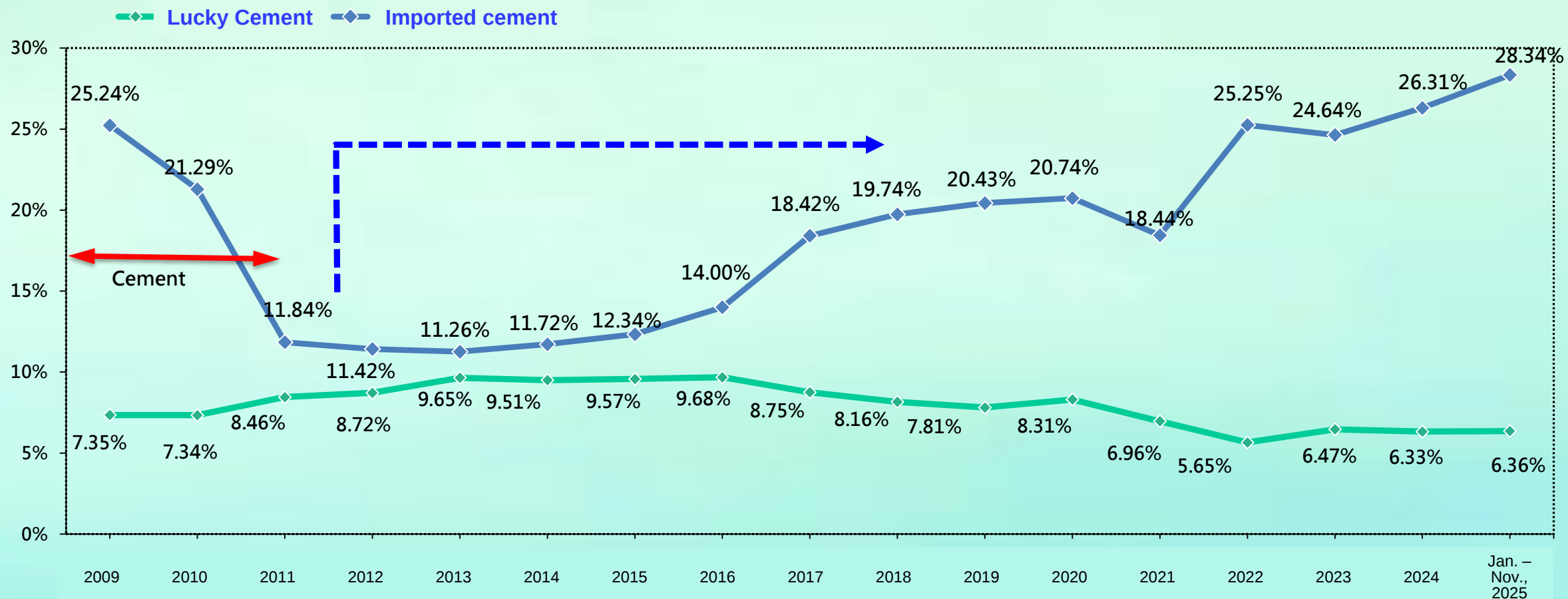
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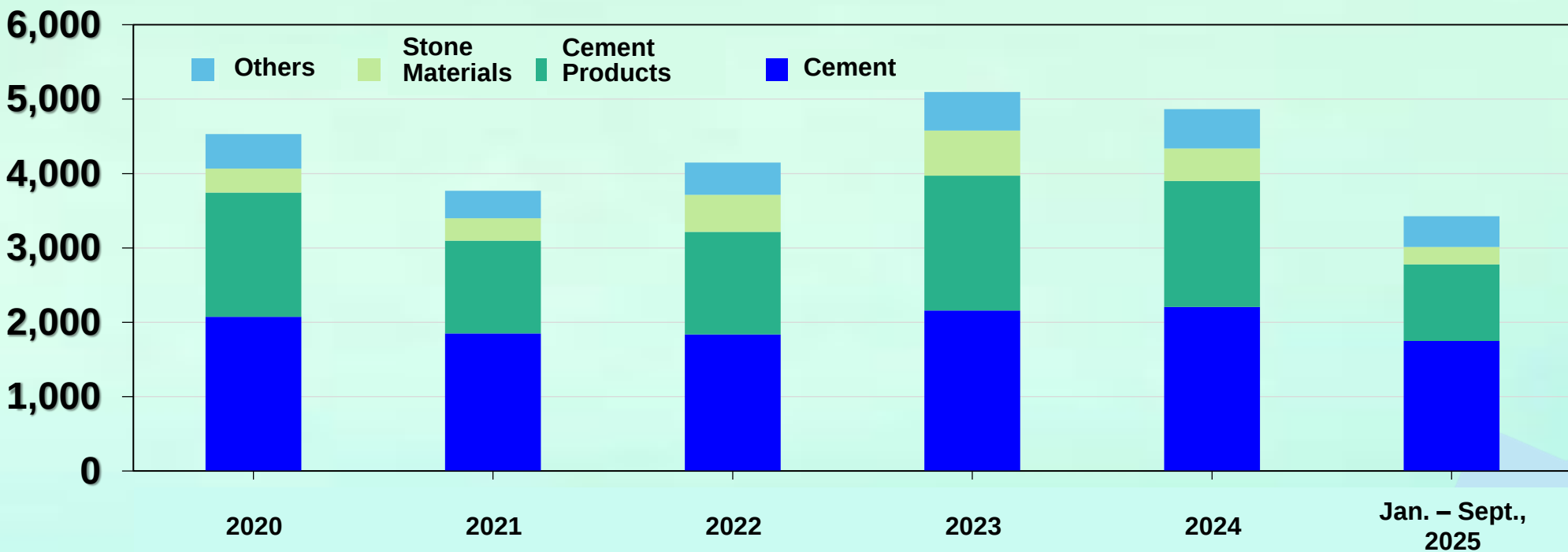


Cement Market Share





The Company's revenue by product for the past five years



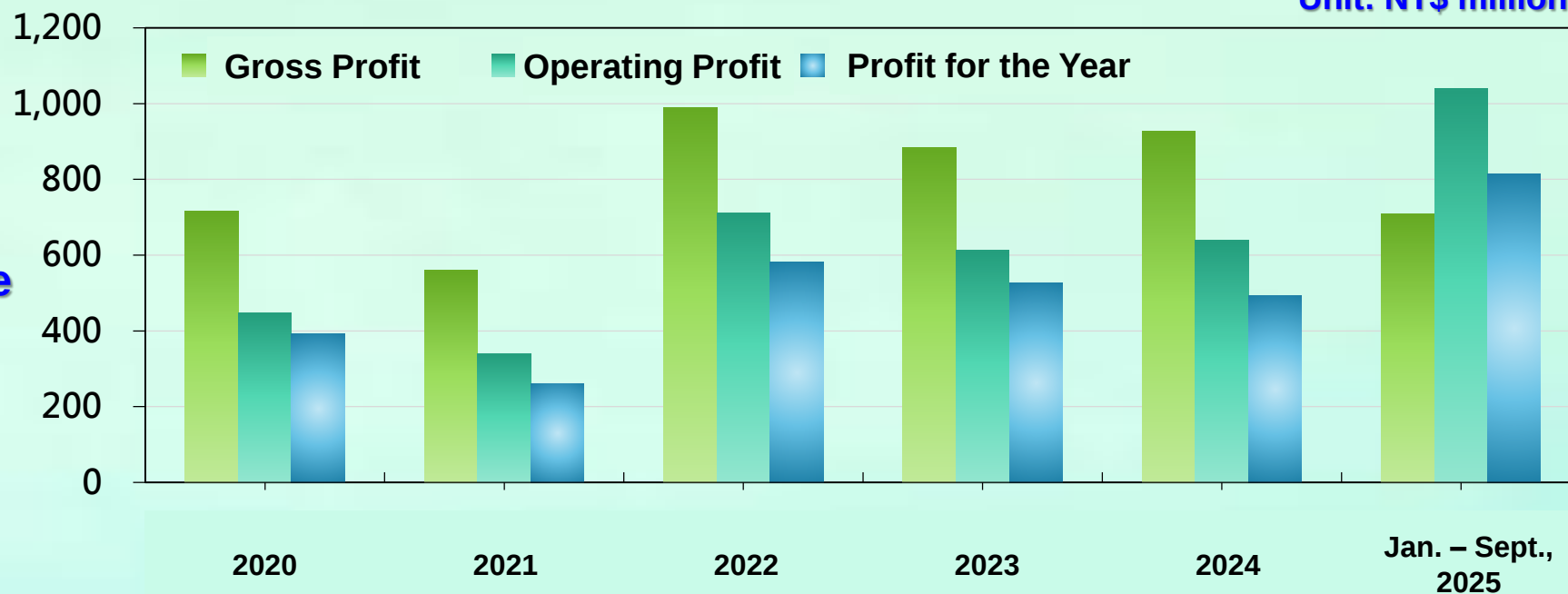
Unit: NT\$ million

	2020	%	2021	%	2022	%	2023	%	2024	%	Jan. to Sept., 2025	%
Cement	2074	46	1849	46	1837	44	2160	44	2206	45	1749	51
Cement Products	1669	37	1249	37	1379	33	1811	33	1695	35	1030	30
Stone Materials	323	7	300	7	499	12	606	12	436	9	235	7
Others	464	10	371	10	434	11	518	11	530	11	411	11
Total	4530	100	3769	100	4149	100	5095	100	4867	100	3425	100



P&L for the first three quarters, 2020 to 2025

Unit: NT\$ million



Consolidated
Statements of
Comprehensive
Income

	2020	%	2021	%	2022	%	2023	%	2024	%	Q1-Q3, 2025	%
Operating Revenue	4530	100	3769	100	4149	100	5095	100	4867	100	3425	100
Gross Profit	717	16	560	15	991	24	883	17	928	17	710	19
Operating Income	447	10	339	9	711	17	612	12	639	12	1039	13
Net Profit After Tax	392	9	262	7	581	14	527	11	494	11	816	10
Earnings per share (NTD)	0.97		0.65		1.44		1.30		1.22		2.02	



Balance sheet of Q3, 2020 to 2025

Unit: NT\$ million

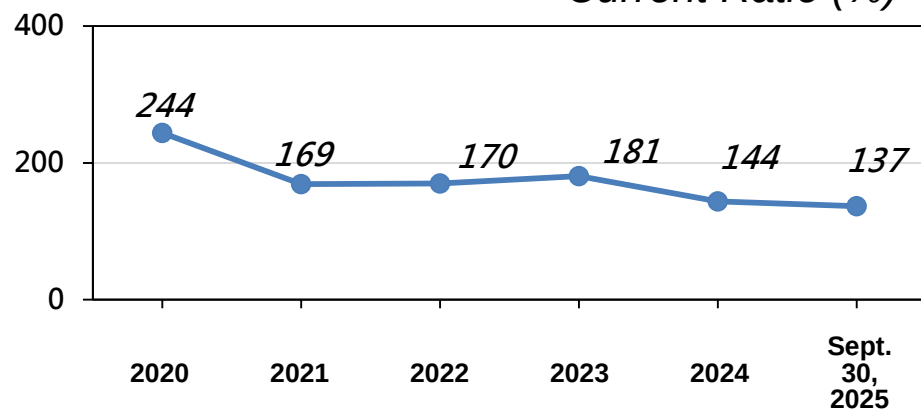
Consolidated Balance Sheet

	2020	%	2021	%	2022	%	2023	%	2024	%	Sept. 30, 2025	%
Current Assets	5259	66%	5118	64%	5920	61%	5956	60%	5999	58%	5769	56%
Property, plant and equipment	2223	28%	2302	29%	3024	31%	3415	34%	3811	36%	3832	38%
Other Assets	545	7%	622	8%	718	7%	599	6%	621	6%	631	6%
Total Assets	8027	100%	8042	100%	9662	100%	9970	100%	10431	100%	10232	100%
Current Liabilities	2151	27%	3032	38%	3489	36%	3298	33%	4163	40%	4226	41%
Non-current Liabilities	1219	15%	364	5%	1267	13%	1601	16%	1082	10%	317	3%
Total Liabilities	3370	42%	3396	42%	4756	49%	4899	49%	5245	50%	4543	44%
Shareholders' Equity	4657	58%	4646	58%	4906	51%	5071	51%	5186	50%	5689	56%

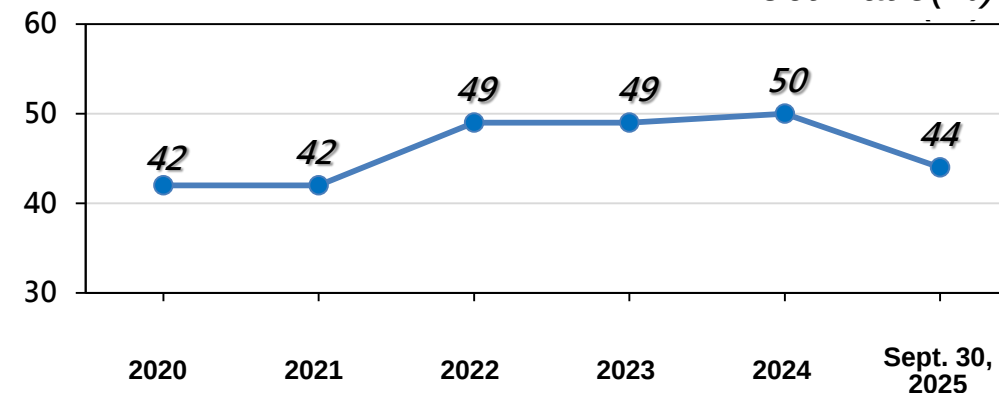


Financial Ratios and Book Value Per Share

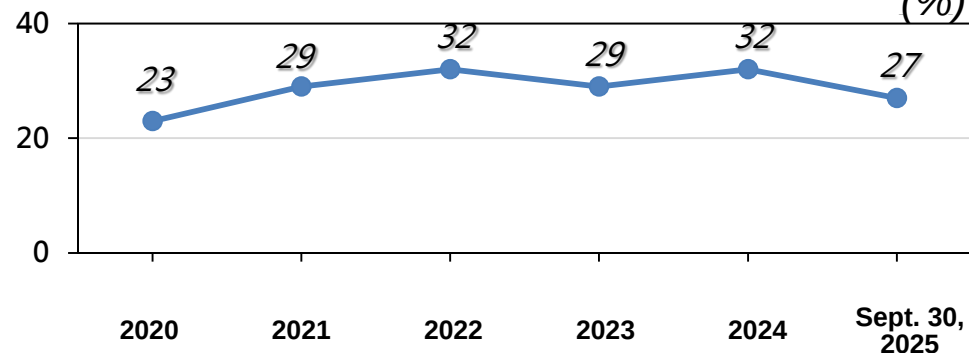
Current Ratio (%)



Debt Ratio(%)



Interest-bearing Debt Ratio (%)



Book value per share (NT\$)

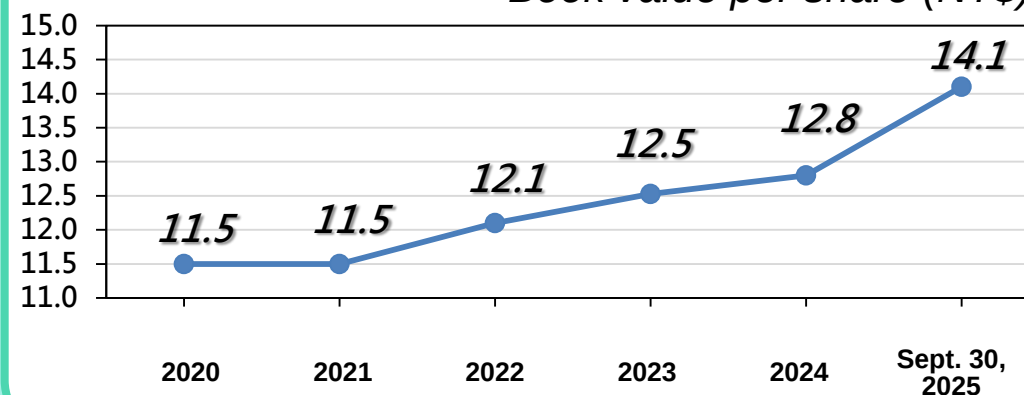


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In February 2023, Taiwan promulgated the Climate Change Response Act, incorporating a 2050 net zero emissions target aligned with the 1.5°C pathway under the Paris Agreement.

Unit : MtCO₂e

2005 Net Emissions (Baseline Year)

2005: 269.412

2007: 280.265

2022: 264.896 (-1.7%)

2023: 264.896 (-4.64%)

2024: 251.361 (-6.7%)

20% Reduction (INDC)

24 ± 1% Reduction (NDC 2.0)

28 ± 2% Reduction (NDC 3.0)

38 ± 2% Reduction (NDC 3.0)

Net-zero by 2050

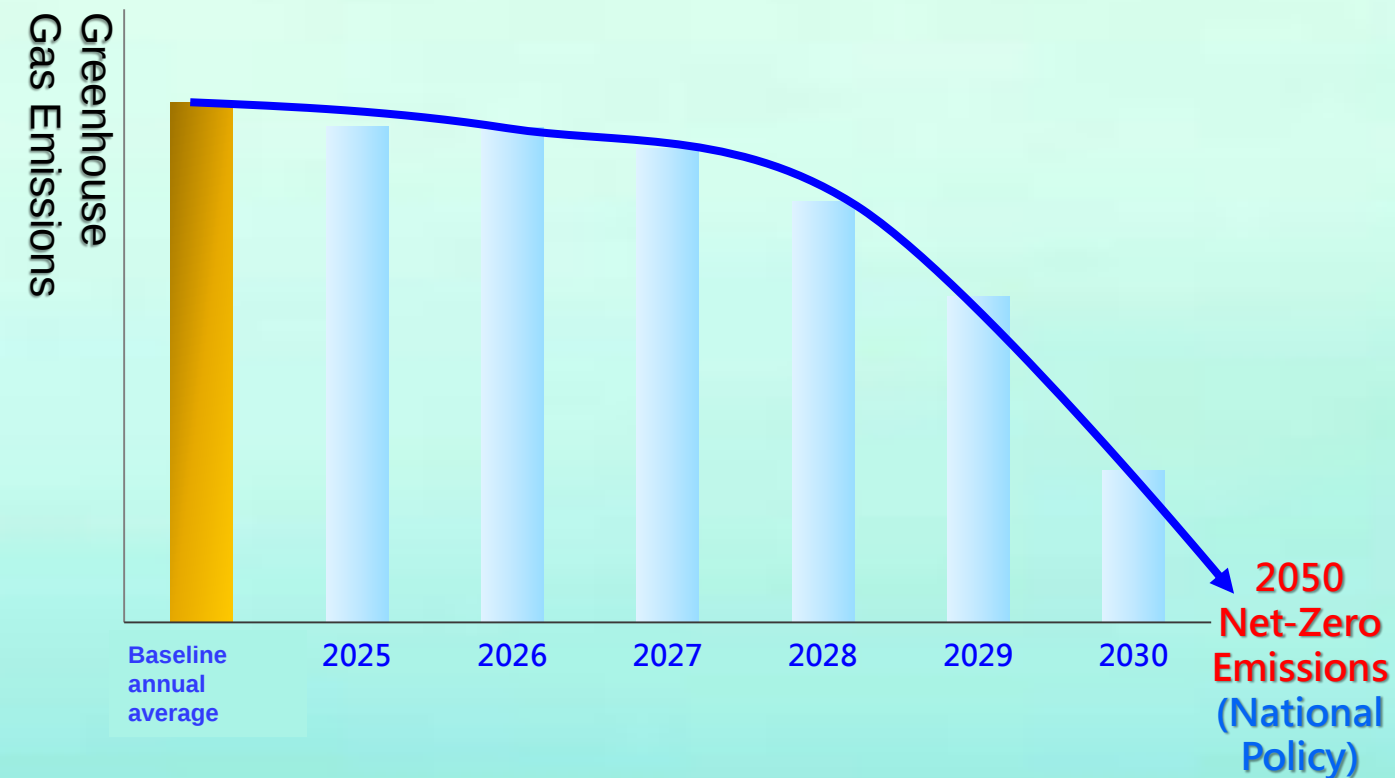
Year	2005	2007	2022	2023	2024	2030	2035	2050
Net Emissions (MtCO ₂ e)	269.412	280.265	264.896	264.896	251.361	~210	~180	0
Change (%)	-	~4%	-1.7%	-4.64%	-6.7%	-	-	-



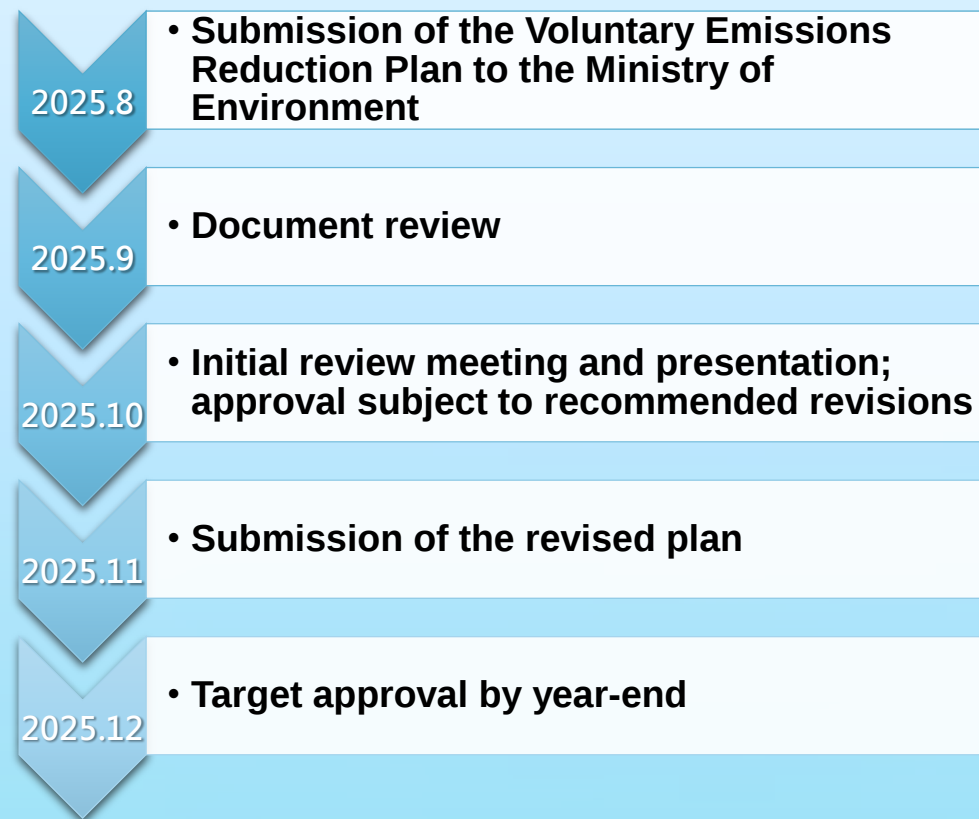
Ministry of Environment – Voluntary Emissions Reduction Plan

Ministry of Environment – Voluntary Emissions Reduction Plan

Baseline Year	Average Carbon Emissions (2018–2022)
2030 Carbon Reduction Target	Calculated in Accordance with Ministry of Environment Guidelines



Progress





Alternative low-carbon material substitution for cement raw materials

● Process improvement



Blended hydraulic cement

Reduction Measures

● Transition to low-carbon fuels



Alternative fuels to replace coal

Enhanced measures



Coal mill retrofit

● Improving energy efficiency



Cement mill retrofit



Low-Carbon Cement Strategy

Market Demand Driven by policy guidance and industry initiatives, Taiwan's cement market is gradually shifting from Type I Portland cement to blended hydraulic cement, in line with global low-carbon building material trends:

Policy Guidance Strong government promotion of near-zero-carbon buildings

Ministry of the Interior - *Guidelines for Life-Cycle Energy Conservation and Carbon Reduction in Public Building Projects*

Green Procurement - Low-carbon (low embodied carbon) building labeling system

Public Construction Commission - *Revision of General Specifications for Construction*, Chapter 03050, permitting the use of limestone cement

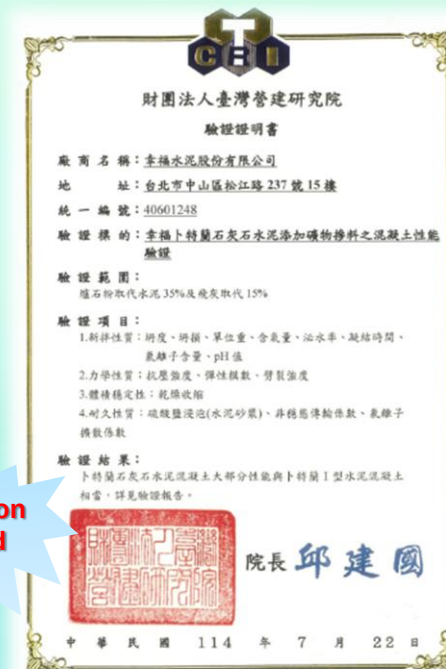
Economic Incentives - Commodity tax: NT\$220/ton vs. NT\$320/ton for Type I Portland cement

Industry Promotion - Taiwan Cement Manufacturers' Association, in collaboration with the Taiwan Construction Research Institute and Taiwan Concrete Institute, jointly conducts verification and promotion to accelerate market acceptance.

CNS Mark Certificate
Bureau of Standards, Metrology and Inspection
(BSMI), Ministry of Economic Affairs
(Blended Hydraulic Cement – Portland Limestone Cement (IL))



**Certification
Obtained**



Taiwan Construction Research Institute Certification
(Limestone Cement Concrete)



ESG

Greenhouse Gas Verification ♦

Parent company verification; subsidiaries conduct emissions inventories

Circular Economy ♦

High-temperature cement kiln co-processing of waste for resource reuse

Environmental Protection ♦

Air pollution control in compliance with environmental regulations

Environmental

E

Risk Management ♦

Operational, financial, information security, and climate risks

Internal Audit System ♦

Audit procedures implemented in accordance with the annual audit plan

Commitment to Ethical Corporate Management ♦

Full compliance with the Ethical Corporate Management Best Practice Principles

Governance

G

Social

S

♦ Customer Satisfaction

Customer satisfaction assessments

♦ Community Engagement

Long-term commitment to public welfare initiatives and community contribution

♦ Talent Cultivation

Enhanced training programs to strengthen professional competencies

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Q & A

**Thank you for your
attention.**