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James Hardie Investor Day 2024

DAY TWO | MONDAY, JUNE 24TH | NEW YORK



Cautionary Note on Forward-Looking Statements

Cautionary note on forward-looking statements

This Management Presentation contains forward looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. James Hardie Industries plc (the “Company”) may from time to time make forward-looking statements in its periodic reports filed with or furnished to the Securities and Exchange Commission on Forms 20-F and 6-K, in its annual reports to shareholders, in media releases and other written materials and in oral statements made by the Company’s officers, directors or employees to analysts, institutional investors, representatives of the media and others. Words such as “believe,” “anticipate,” “plan,” “expect,” “intend,” “target,” “estimate,” “project,” “predict,” “forecast,” “guideline,” “aim,” “will,” “should,” “likely,” “continue,” “may,” “objective,” “outlook” and similar expressions are intended to identify forward-looking statements but are not the exclusive means of identifying such statements. These forward-looking statements are based upon management’s current expectations, estimates, assumptions, beliefs and general good faith evaluation of information available at the time the forward-looking statements were made concerning future events and conditions. Readers are cautioned not to place undue reliance on any forward-looking statements or rely upon them as a guarantee of future performance or results or as an accurate indication of the times at or by which any such performance or results will be achieved.

Forward-looking statements are necessarily subject to risks, uncertainties and other factors, many of which are unforeseeable and beyond the Company’s control. Many factors could cause actual results, performance or achievements to be materially different from those expressed or implied in this Management Presentation, including, among others, the risks and uncertainties set forth in Section 3 “Risk Factors” in James Hardie’s Annual Report on Form 20-F for the year ended 31 March 2024, which include, but are not necessarily limited to risks such as changes in general economic, political, governmental and business conditions globally and in the countries in which the Company does business, including; changes in interest rates; changes in inflation rates; changes in exchange rates; the level of construction generally; changes in cement demand and prices; changes in raw material and energy prices; changes in business strategy and various other factors. Should one or more of these risks or uncertainties materialize, or should underlying assumptions prove incorrect, actual results may vary materially from those described herein. James Hardie assumes no obligation to update or correct the information contained in this Management Presentation except as required by law.

All amounts are in US Dollars, unless otherwise noted

Use of non-GAAP financial information; Australian equivalent terminology

This Management Presentation includes financial measures that are not considered a measure of financial performance under generally accepted accounting principles in the United States (GAAP). These financial measures are designed to provide investors with an alternative method for assessing our performance from on-going operations, capital efficiency and profit generation. Management uses these financial measures for the same purposes.

These financial measures are or may be non-GAAP financial measures as defined in the rules of the U.S. Securities and Exchange Commission and may exclude or include amounts that are included or excluded, as applicable, in the calculation of the most directly comparable financial measures calculated in accordance with GAAP. These non-GAAP financial measures should not be considered to be more meaningful than the equivalent GAAP measure. Management has included such measures to provide investors with an alternative method for assessing its operating results in a manner that is focused on the performance of its ongoing operations and excludes the impact of certain legacy items, such as asbestos adjustments. Additionally, management uses such non-GAAP financial measures for the same purposes. However, these non-GAAP financial measures are not prepared in accordance with GAAP, may not be reported by all of the Company’s competitors and may not be directly comparable to similarly titled measures of the Company’s competitors due to potential differences in the exact method of calculation. For additional information regarding the non-GAAP financial measures presented in this Management Presentation, including a reconciliation of each non-GAAP financial measure to the equivalent GAAP measure, see slides titled “Non-GAAP Financial Measures” included in this Management Presentation.

In addition, this Management Presentation includes financial measures and descriptions that are considered to not be in accordance with GAAP, but which are consistent with financial measures reported by Australian companies, such as operating profit, EBIT and EBIT margin. Since the Company prepares its Consolidated Financial Statements in accordance with GAAP, the Company provides investors with definitions and a cross-reference from the non-GAAP financial measure used in this Management Presentation to the equivalent GAAP financial measure used in the Company’s Consolidated Financial Statements. See slides titled “Non-GAAP Financial Measures” included in this Management Presentation.

Formalities

Attendance

Charging Your Items

Presentations

Badges & Groups

Welcome Bags

Agenda





Agenda: Day Two

DAY TWO | MONDAY, JUNE 24TH | NEW YORK

Registration/Breakfast at Pendry Hotel	All
Logistics Overview	Joe Ahlersmeyer
Welcome	Aaron Erter, CEO
Finance Strategic Priorities	Rachel Wilson, CFO
Global Operations Strategic Priorities	Ryan Kilcullen
<i>9:00am Break for 5min</i>	
ESG Roadmap	Jill Kolling
Innovation Strategic Priorities	Joe Liu
Long-Term North America Aspirations	Aaron Erter, CEO
Q&A	All
<i>~10:15am Travel to Field Visit #1</i>	
Field Visit #1	All
<i>Travel to Lunch</i>	
Lunch	All
Repair & Remodel Panel	John Madson
<i>~3:30pm Travel to Field Visit #2</i>	
Field Visit #2	All
<i>Travel</i>	
Dinner at Yankee Stadium	All
<i>Travel to Pendry Hotel</i>	

Zero Harm



Stay Together as a Group



Utilize Safety Equipment When Provided
(E.g., Hard Hats, etc.)



Stay Hydrated and Leverage Facilities
as Needed



Please be Aware of Your Surroundings and
Identify the Nearest Emergency Exit



What The Best Are Made Of

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Aaron Erter

CHIEF EXECUTIVE OFFICER



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Our Continuing Evolution

This evolution is designed to build an even greater future for James Hardie and its people

FROM

A focus on what we do

Growth above all else

A top-down approach

Behaviors that only reflect what we are



TO

A focus on **why** we do what we do

Defining the **kind of company** we want to be

A **collaborative and inclusive** environment

Values that guide **who we are and how we act**



Embracing Our Future Remains Rooted In Our Purpose



PURPOSE

Building a Better Future for All™



VISION

To inspire how communities design, build, and grow today and tomorrow.



MISSION

Be the most respected and sought after building materials brand in the world.

VALUES



Honor Our Commitments



Collaborate for Greatness



Do the Right Thing



Be Bold and Progressive



Embrace Our Diversity

SUPPORTED BY OUR FOUNDATIONAL IMPERATIVES



The James Hardie Strategy

Homeowner Focused, Customer and Contractor Driven™

Strategic Initiatives

- 1 Profitably grow and take share where we have the right to win
- 2 Bring our customers high valued, differentiated solutions
- 3 Connect and influence all the participants in the customer value chain

Supported by Our Foundational Imperatives



Zero Harm



Hardie Operating System



ESG



Our People

Enabled by

- ✓ Customer Integration
- ✓ Innovative Solutions
- ✓ Brand of Choice
- ✓ Global Capacity Expansion

Executive Leadership Team (ELT)



CEO
Aaron Erter
Chicago



CFO
Rachel Wilson
Chicago



Chief HR Officer (CHRO)
Farhaj Majeed
Chicago



President North America
Sean Gadd
Chicago



President APAC
John Arneil
Sydney



President Europe
Christian Claus
Düsseldorf



EVP Global Operations
Ryan Kilcullen
Chicago



Chief Information Officer (CIO)
James Johnson
Chicago



VP ESG/ Chief Sustainability Officer
Jill Kolling
Chicago



VP Head of Transformation
Stephen Balsavich
Chicago



Chief Technology Officer (CTO)
Joe Liu
Chicago



VP Corporate Communications
Joel Wasserman
Chicago



Chief Legal Counsel
Tim Beastron
Chicago

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Finance Strategic Priorities

RACHEL WILSON
CHIEF FINANCIAL OFFICER



Finance Strategic Priorities

Building a Better Future for All™ by focusing on what we can control supported by our strategic foundations.

Effective Strategic Partnership: Solution seeker to support our regional businesses to successfully execute our Global Strategy and meet our regional goals

Target Delivery: Results and growth minded organization that consistently delivers on short and long-term financial and KPI commitments

Capital Stewardship: Disciplined management of Capital Deployment to efficiently and effectively return value to shareholders

No Space Between Say and Do



Controlling the Controllable

Non-Controllables



**Repair & Remodel
Market Growth**



**New Construction
Market Growth**



Raw Material Costs

Controllables



Primary Demand Growth (PDG)



Value-Based Pricing



SG&A + CapEx



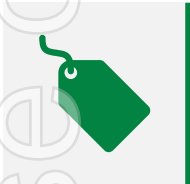
HOS Savings

How We Control the Controllables

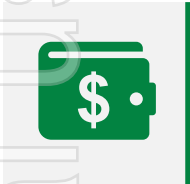
Controllables



Primary Demand Growth (PDG)



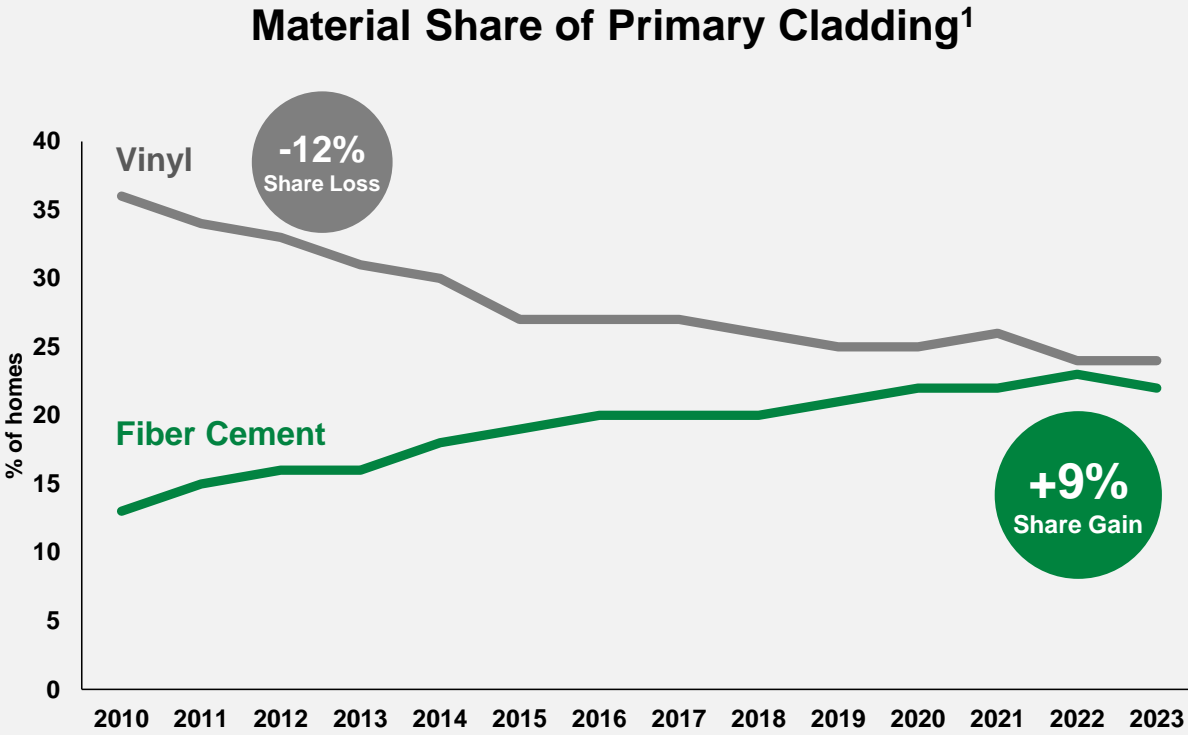
Value-Based Pricing



SG&A + CapEx



HOS Savings



1. US Census Bureau (Characteristics of New Housing, 2023; Single-Family Completions)

1. Proven Track Record of Long-Term Profitable Share Gain

2. Target 4% PDG in NA & APAC and Growth of High Value Products in Europe

3. Outperform the Market Through Cycles

How We Control the Controllables

Controllables



Primary Demand Growth (PDG)



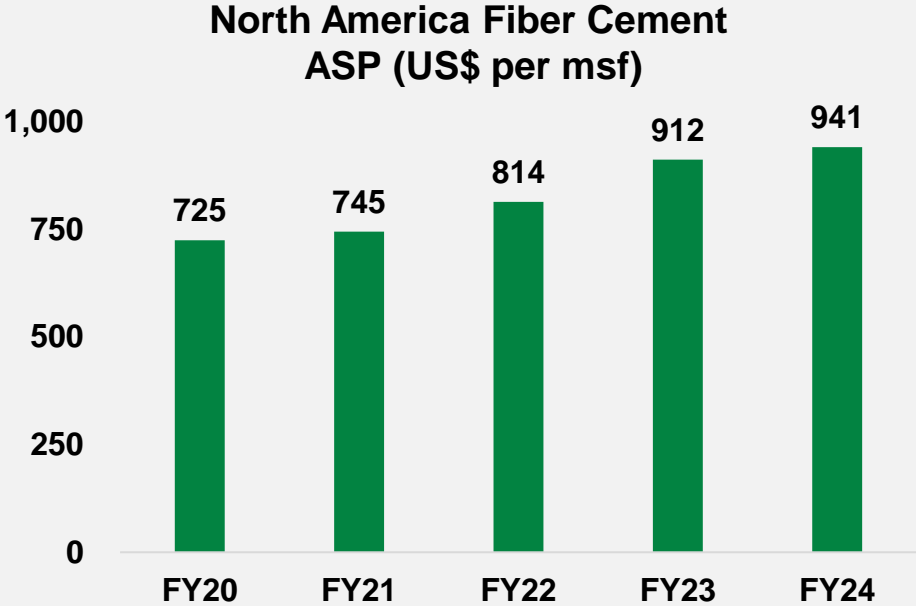
Value-Based Pricing



SG&A + CapEx



HOS Savings



1. Superior Value Proposition Enables

- Consistent Annual Price Increases
- Channel Support from Homeowner to Customer & Contractor

2. Factors That Influence Average Selling Price

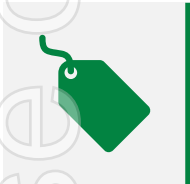
- Geographic & End-Market Performance
- Product Mix

How We Control the Controllables

Controllables



Primary Demand Growth (PDG)



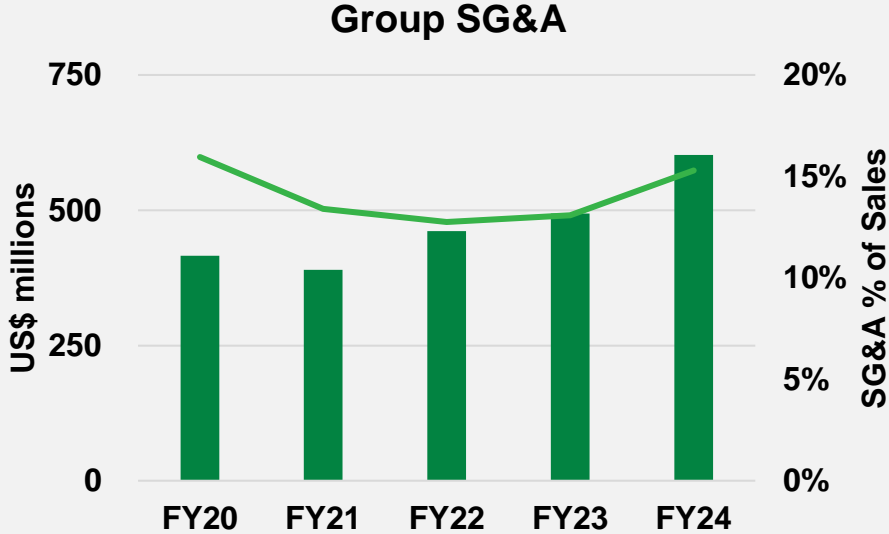
Value-Based Pricing



SG&A + CapEx



HOS Savings



1. Driving Profitable Growth

- Demand Creation
- Contractor Alliance Program
- Customer Integration

Leading Indicators

- Brand Awareness
- New Contractors
- Lead Generation

2. Scaling for Growth

- People
- HOS Initiatives
- Capacity Investment

Tangible Progress

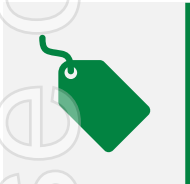
- Talent Development
- HOS Savings Progress
- ROCE

How We Control the Controllables

Controllables



Primary Demand Growth (PDG)



Value-Based Pricing



SG&A + CapEx



HOS Savings



HOS Progress in FY24

✓ Cumulative HMOS Savings

FY24-26 Goal



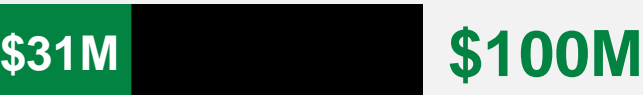
✓ Cumulative Procurement Savings and R&D Value Improvement

FY24-26 Goal



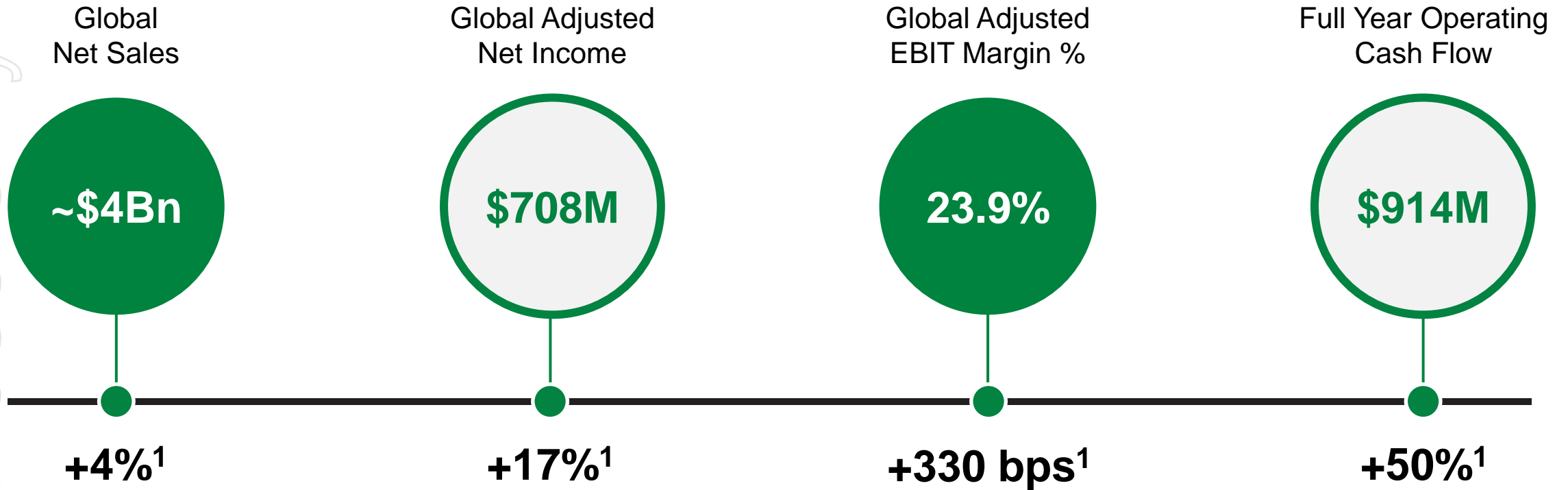
✓ Cumulative Working Capital Improvement

FY24-26 Goal



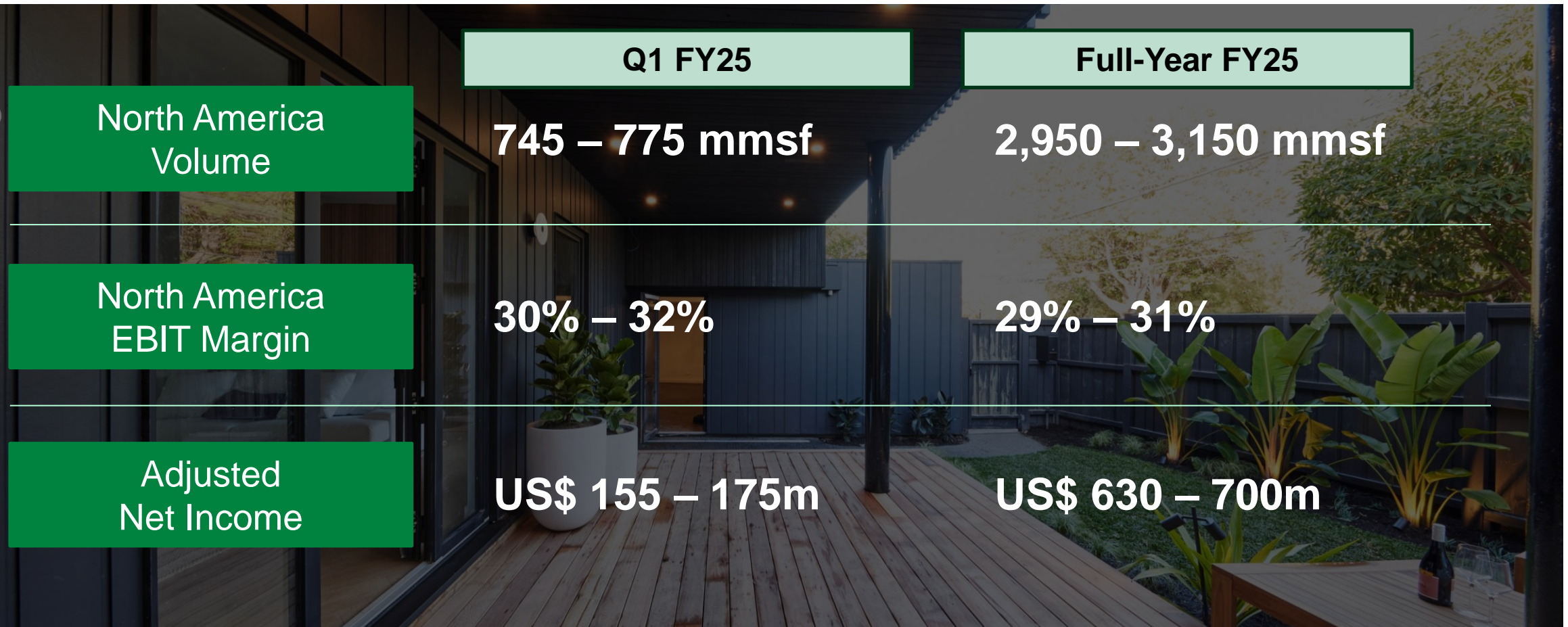
Investing in HOS to Generate Current and Future Savings

Strong Financial Performance in FY24



Record Full Year Global Net Sales, Adjusted Net Income, Adjusted EBIT Margin, and Operating Cash Flow

2025 Guidance



	Q1 FY25	Full-Year FY25
North America Volume	745 – 775 mmsf	2,950 – 3,150 mmsf
North America EBIT Margin	30% – 32%	29% – 31%
Adjusted Net Income	US\$ 155 – 175m	US\$ 630 – 700m

Reiterating Q1 and Full-Year FY25 Guidance



Capital Allocation Framework



Invest in Organic Growth



Maintain Flexible Balance Sheet

- \$958.2 million of liquidity at 31 March 2024
- 0.67x leverage ratio at 31 March 2024
- Strong liquidity position to navigate all market conditions



Deploy Excess Capital to Shareholders

- Increase share buyback program to \$300 million



Positioned for M&A to:

- Accelerate our Strategy
- Increase our Value Proposition
- Create Long-Term Financial Value

Incentives Are Aligned to Our Purpose, Mission, Vision, and Values

		APAC	EUROPE	NORTH AMERICA	
		FY25-27	FY25-27	FY25-27	
Zero Harm	DART	≤0.07	≤0.43	≤0.70	
Profitable Growth	Profitable Share Gain	PDG: 4%	HVP: 15%	PDG: >4%	
	EBIT Margin %	>29%	>14%	>30%	
Hardie Operating System		By FY27 vs FY23 Baseline			
	HOS Savings ¹	\$160M			
	Working Capital Improvement	\$100M			
Innovation	Commercial-in-confidence metrics for products and process efficiencies				
People & Culture	Embed Purpose, Vision, Mission, and Values	Employee Engagement: Survey, People Leadership Score, Succession Planning with IDPs, James Hardie University, and Recognition Platform	Align Org. design with company strategy	Drive improvement in Inclusion & Diversity	HR Technology Roadmap
ESG	ESG Goals				
	By FY26	By 2030	By 2035		
	30% gender diversity (senior leadership) 25% gender diversity in mgmt 30% underrepresented minorities in mgmt (U.S. Only)	42% absolute reduction in Scope 1+2 Greenhouse Gas Emissions compared to CY21 baseline	Recycle an additional 20M cubic feet of water per year compared to CY19 baseline	Zero manufacturing waste to landfill	

Note: Table is a summary of the LTI as disclosed on page 48 of James hardie 2024 Annual Report on Form 20-F
1. Includes R&D Value Improvement, HMOS, and Procurement savings

A Growth Company



Responsible Corporate
Citizenship



Innovative Solutions



Strong Cash Generation
& Balance Sheet



Demand Creation



Localized Manufacturing



Attractive Returns



Brand of Choice



Experienced Management Team



Premium Products and Services



Hardie Operating System "HOS"

**Global
Net Sales**
10 Year CAGR¹

10%

**Global Operating
Cash Flow**
3 Year Avg FY24 vs FY14²

3x

**Global
Adj. ROCE**
Avg. FY20-FY24

45%

**Global Adj.
Net Income**
10 Year CAGR¹

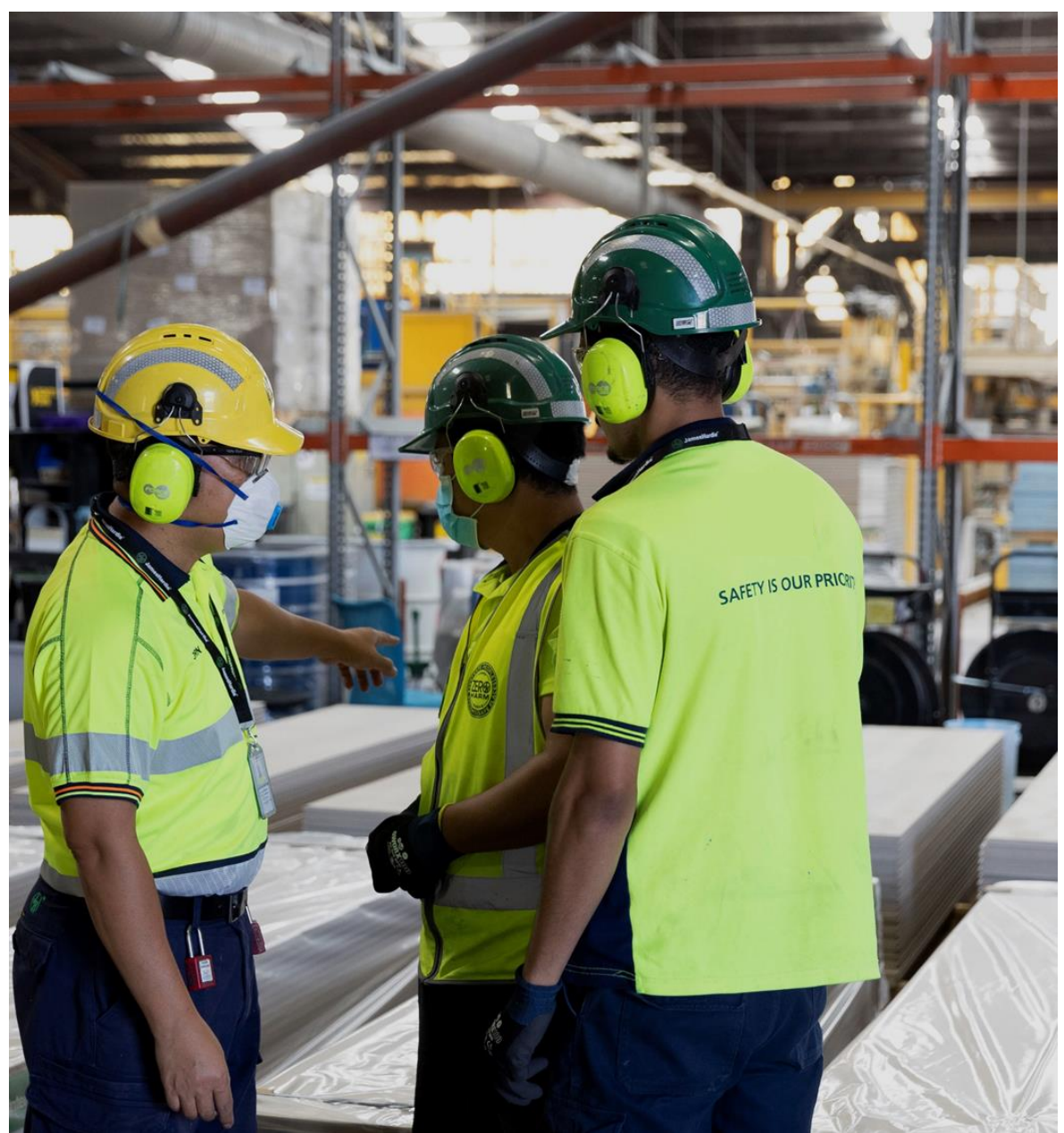
14%

Homeowner Focused, Customer and Contractor Driven™

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ersonally

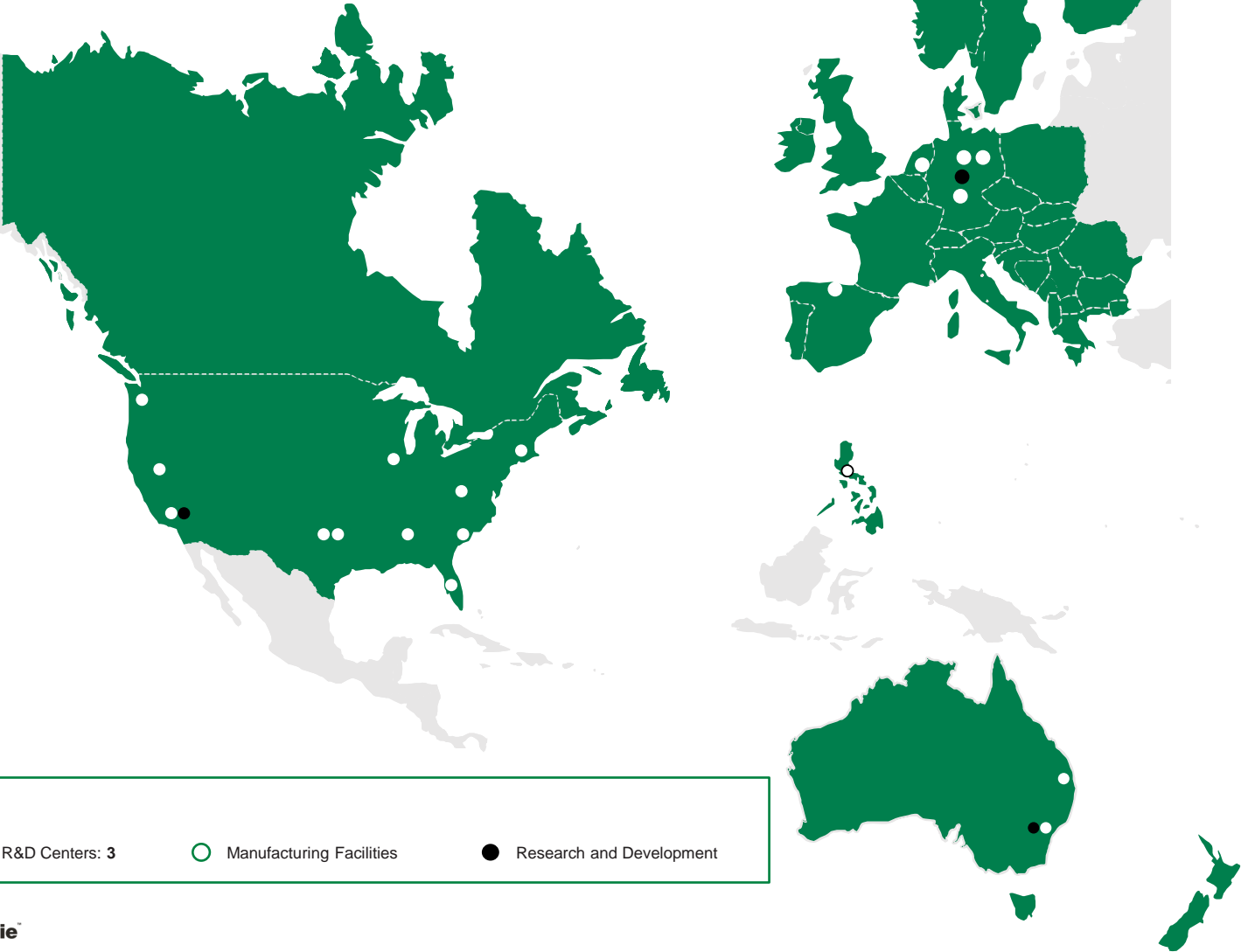
Global Operations Strategic Priorities

RYAN KILCULLEN
EXECUTIVE VICE PRESIDENT,
GLOBAL OPERATIONS



Global Capacity Footprint

Personal use only



GLOBALLY
 Operating Sites: 19 | R&D Centers: 3

- Manufacturing Facilities
- Research and Development



Ryan Kilcullen
 EVP, Global Operations

19 PLANTS

4,679 MMSF OF NORTH AMERICA
 NAMEPLATE CAPACITY¹

669 MMSF OF APAC
 NAMEPLATE CAPACITY¹

1,184 MMSF OF EUROPE
 NAMEPLATE CAPACITY¹

1. Capacity as of March 31st, 2024

Global Operations Strategic Priorities

Building a Better Future for All™ by focusing on what we can control supported by our strategic foundations.

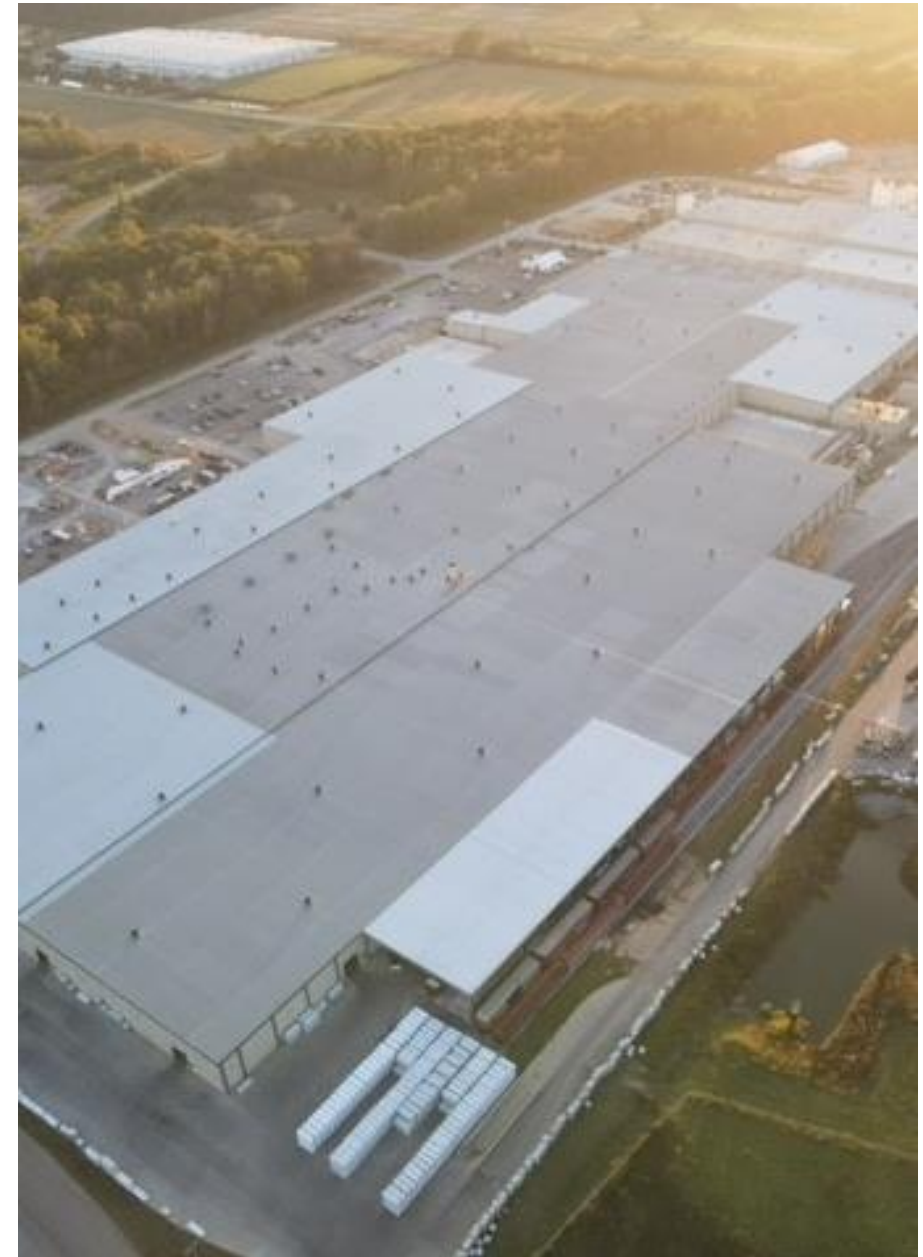
Zero Harm: Continuing to drive world class performance by creating a culture with a conviction that every incident is preventable

HMOS Continuous Improvement: Engaging our people & leveraging our global scale to deliver consistent value improvement

Advanced Manufacturing Strategy: Building capabilities to create step-change improvements in our manufacturing process utilizing best-in-class methodologies

Global Capacity Expansion: Enabling profitable growth by efficiently adding capacity to our global network & building on our local supply chain advantage

Homeowner Focused, Customer and Contractor Driven™



Continuing our Journey to World Class Manufacturing via Lean

*HMOS provides a framework to support our journey from the world's best fiber cement manufacturer to a **world class manufacturer***

LEAN Journey

Purpose & Strategy

World Class Manufacturing Organization

2019

Principles & Behaviors

Standardization & Best Practices

2019+

Management Systems

Tiered DMS & Continuous Improvement

2020+

Advanced Manufacturing

Process Engineering & Technology

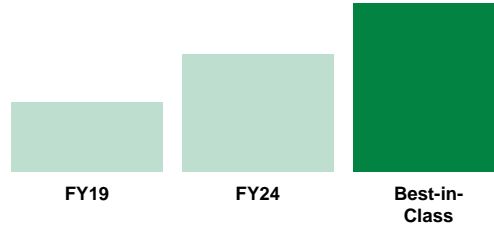
2024+



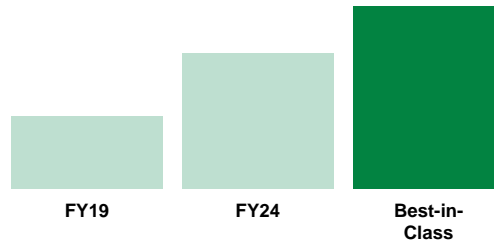


Opportunity for Continued Operational Gains via HMOS in North America

Net Hours Progression



RTY Progression



Rate Progression (% Design Rate)



- Demonstrated track record of continuous improvement via HMOS
 - ✓ Net Hours
 - ✓ RTY
 - ✓ Rate (**New focus in FY25**)

-
- Opportunity for continued gains in OEE to industry best-in-class

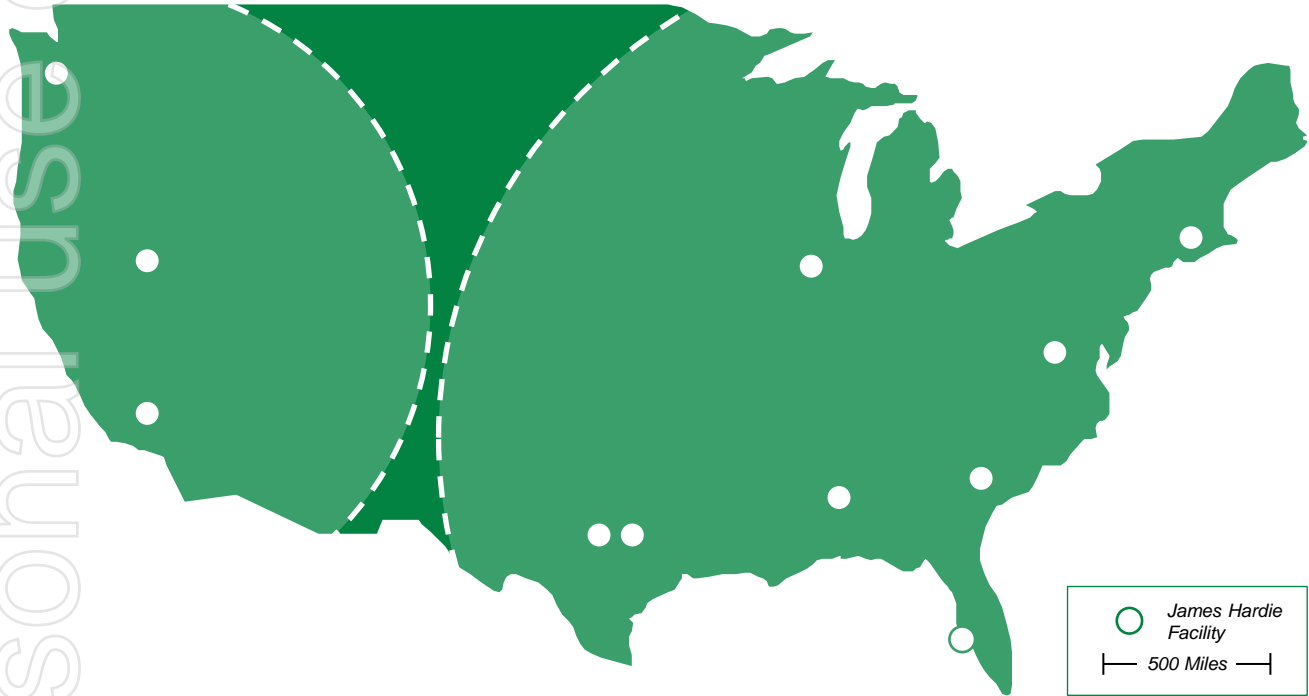
-
- Investing in internal capabilities & external experts to initiate our Advanced Manufacturing strategy

Our Localized Manufacturing Enables Efficiency Throughout Our Supply Chain



Localized Manufacturing

NA Manufacturing Footprint



Close Proximity to Our Customers

- 67% of Product Deliveries Are Within 500 miles of our Plants¹

Efficient Supply Chains

- 81% of Raw Materials Sourced Within 150 Miles of our Plants¹

Investing in, and Supporting Our Communities

- Contributed \$1.85bn In Economic Value in Communities Where we Operate¹

1. James Hardie FY23 Sustainability Report

Prattville Mega Site

*Sheet Machine 3 & 4 Expansion
Key Strategic Enabler of Profitable Growth*



Commissioning execution for FY25 Delivery



Integrated Safety Plan & Execution Team



Focused manufacturing lines & high scale approach

PRATTVILLE – JUNE 2018






PRATTVILLE – FEBRUARY 2024



4 Sheet machines	1.2B Standard Feet of Capacity	Approx. 600 Employees
-------------------------	---------------------------------------	------------------------------

North American Capacity: Mega Sites



Location	PRATTVILLE, AL	CLEBURNE, TX	CRYSTAL CITY, MO	Future Development (Brown or Greenfield)
Development	Brownfield	Brownfield	Greenfield	
Status ¹				
Sheet Machines	2 → 4	3 → 5	Up to 4	
Nameplate Capacity ²	1.2 Bnsf	1.2 Bnsf	Up to 1.2 Bnsf	
Strategic Link	Focused Manufacturing	New Construction Opportunity	Centrally Located	

Long-Term Capacity to Support Material Conversion and Profitable Share Gain

1. "Status" diagram refers to progress in completion of number of Sheet Machines at each location
 2. 1 Sheet Machine == 300 mmsf in nameplate capacity

Aligning Capacity to Support Material Conversion and Profitable Share Gain



Foundational Culture of Zero Harm



HMOS Continuous Improvement Through HOS

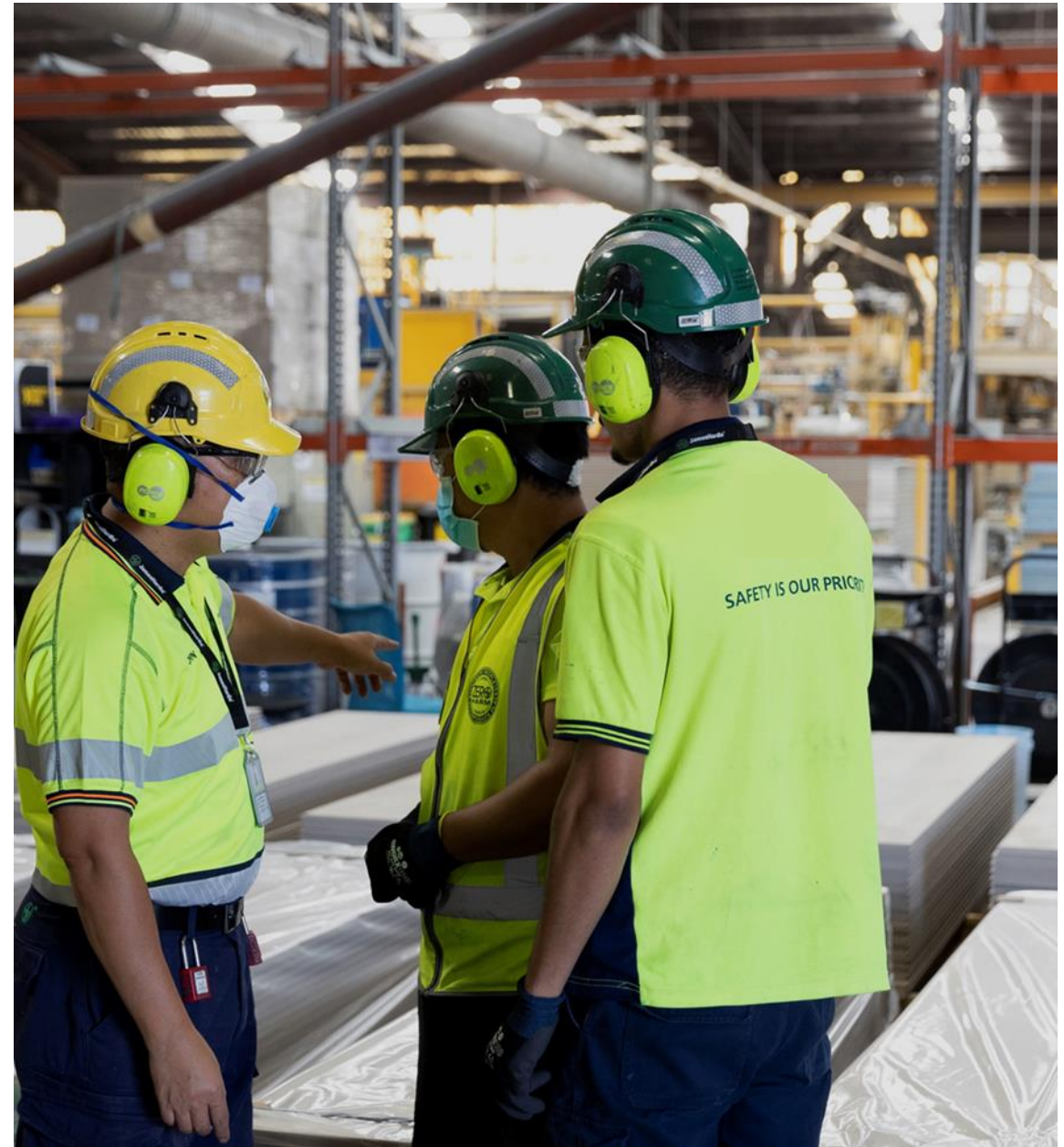


Advanced Manufacturing Focus



Aligned Global Capacity Expansion

Building a Better Future For All™



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ESG Roadmap

JILL KOLLING
CHIEF SUSTAINABILITY OFFICER



ESG: A Finish Without End



JILL KOLLING
Chief Sustainability Officer



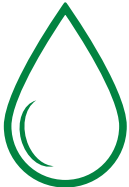
Our Commitments



Reducing Emissions

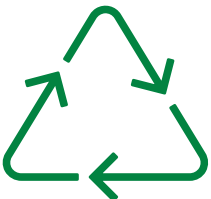
42% absolute reduction in Scope 1+2 greenhouse gas emissions by 2030, compared to CY21 baseline, and work towards net zero by 2050

Reduce the CO₂ impact of our products through implementation of our Low Carbon Cement Technology Roadmap



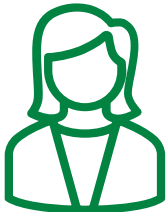
Saving Water

Recycle an additional 20M cubic feet of water per year by 2030, compared to CY19 baseline



Minimizing Waste

Zero manufacturing waste to landfill by 2035



Increasing Diversity

30% gender diversity in senior leadership by FY26

25% gender diversity in management by FY26

30% underrepresented minorities in management by FY26 (U.S. only)



Prioritizing Safety

Continuously improve our Zero Harm culture, processes and systems

Building a Culture of Sustainability



EMISSIONS

42% absolute reduction in Scope 1+2 greenhouse gas emissions by 2030



WASTE

Zero manufacturing waste to landfill by 2035



WATER

Recycle an additional 20M cubic feet of water per year by 2030, compared to CY19 baseline



Sustainability in Action at James Hardie



Europe



North America



APAC

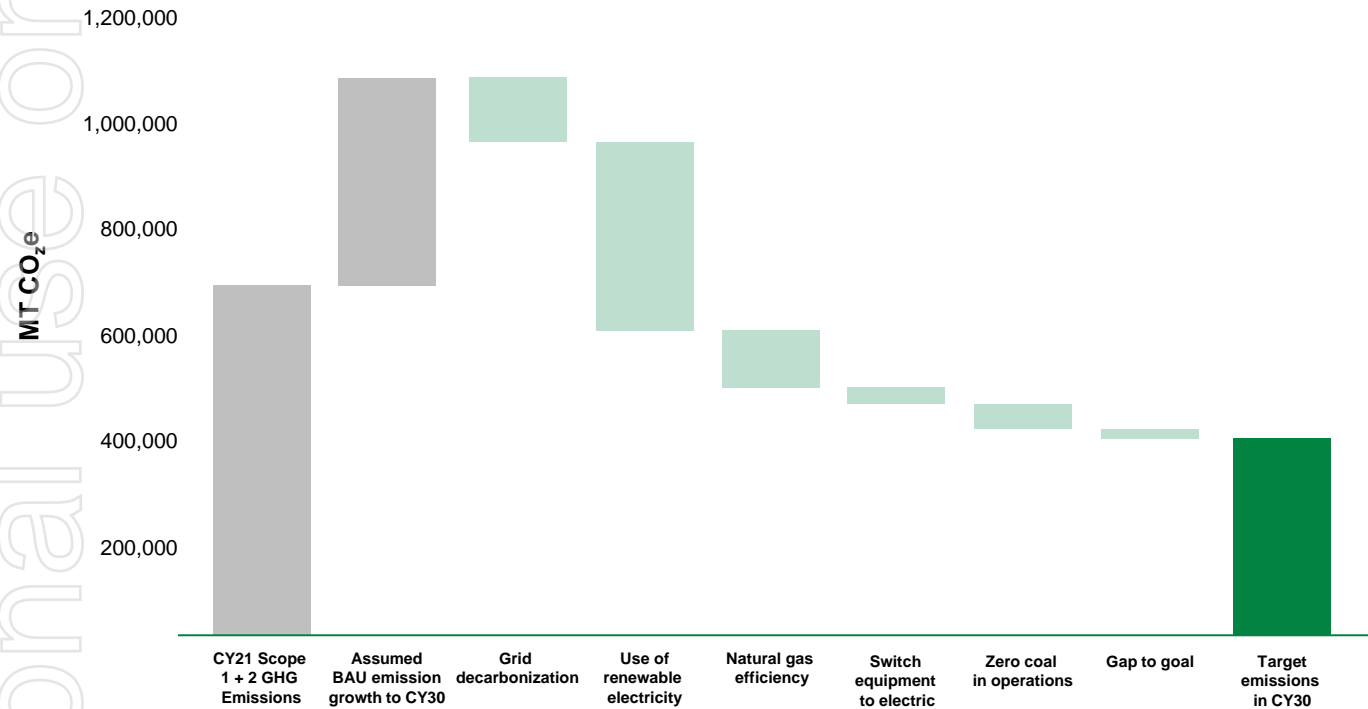
We frequently recognize individual and group contributions to make James Hardie a more sustainable organization

- Integrating into HMOS
- Driving accountability with internal goals and metrics
- Incorporating in key decision-making processes
- Building internal awareness through Sustainability in Action



Pathway to Achieving our Emission Goals in 2030 In Support of Net Zero by 2050

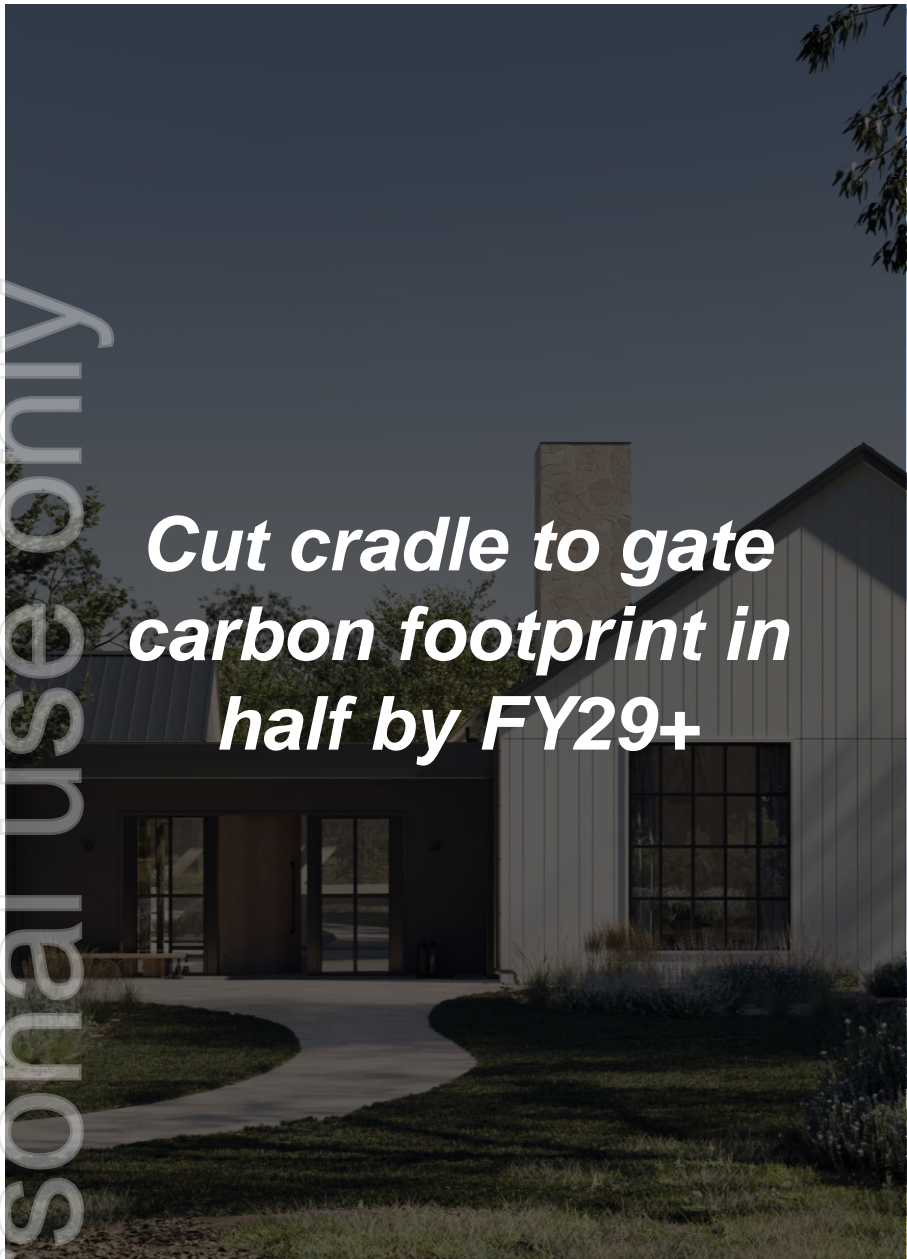
Greenhouse Gas Emissions – Levers to Target in 2030



Assumed Business-as-Usual Emission Growth to 2030 Offset by:

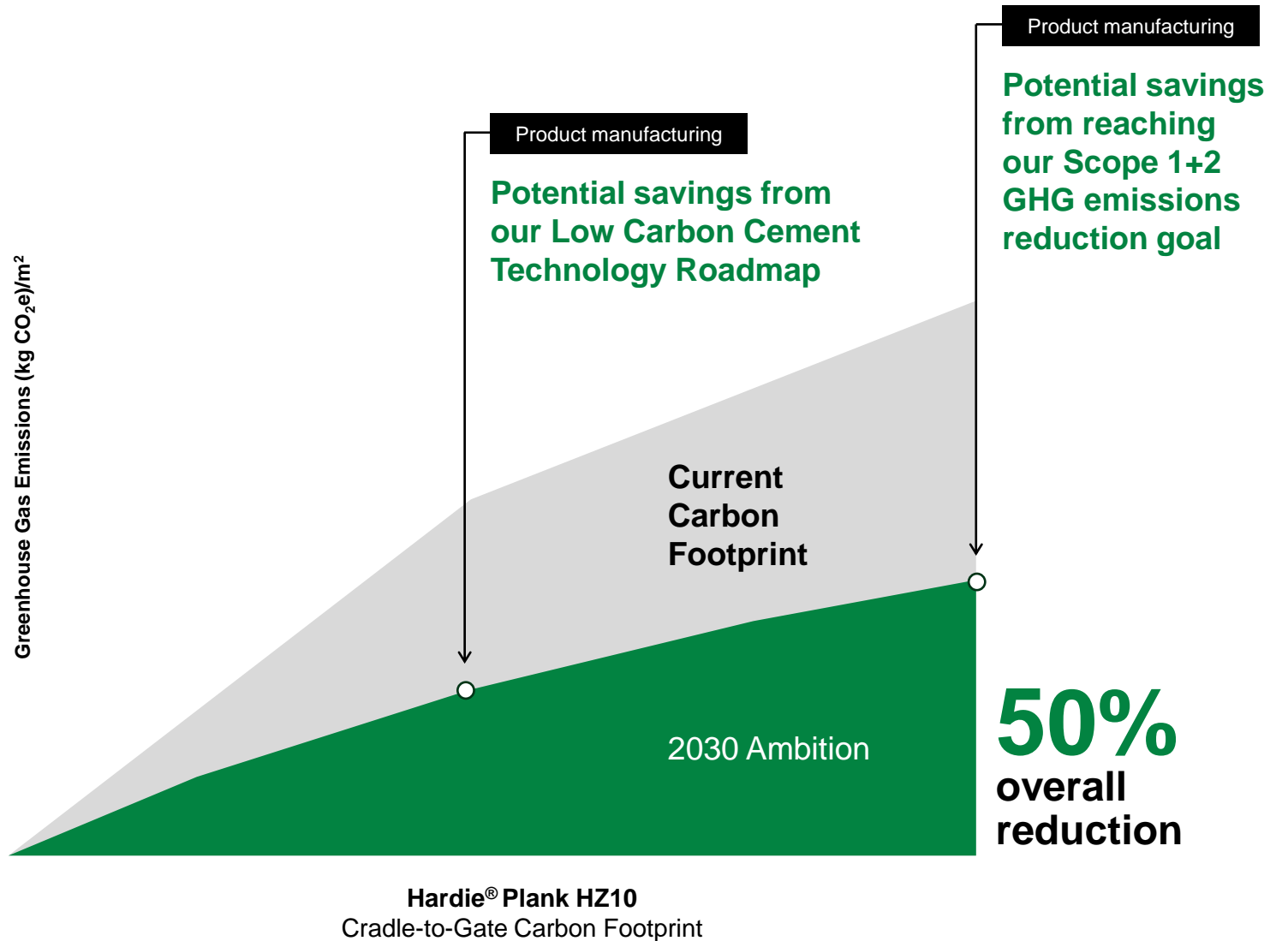
- Grid decarbonization
- Use of renewable electricity
- Natural Gas efficiency
- Zero Coal





Cut cradle to gate carbon footprint in half by FY29+

Reducing Product Carbon Footprint



Building a Better Future For All™

James Hardie Products Meet the Challenges of a Changing World...

Our Products are:

Resilient



Hardie® fiber cement products are built to withstand the harshest weather conditions and resist fires¹, floods and other natural disasters

Engineered for Climate®



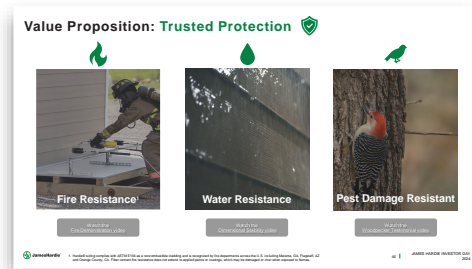
The Hardie™ Zone System provides siding with specific performance for the climate where the product is being used

Low Maintenance



Hardie® siding and trim products are low maintenance so homeowners can spend more time enjoying their home

Supported by our Value Proposition of Trusted Protection



...And we are Being Recognized for our Continued Efforts in Sustainability

2023 – Named ECO Actions Partner by the Home Depot



The Home Depot selected James Hardie as one of its first partners in its Eco Actions Partner Program. This distinction is a recognition of our efforts to enhance our sustainability practices and our active ongoing work to make cleaner, safer and more sustainable products and manufacturing processes.

2024 – Selected as 2024 Eco Leader by Green Builder



Selected by Green Builder Media's team as a 2024 Eco Leader. This accolade demonstrates, that James Hardie, in the opinion of Green Builder Media, is one of the industry's leading-edge sustainability companies.

Eco-Leaders

1. Hardie® siding complies with ASTM E136 as a noncombustible cladding and is recognized by fire departments across the U.S. including Marietta, GA, Flagstaff, AZ and Orange County, CA. Fiber cement fire resistance does not extend to applied paints or coatings, which may be damaged or char when exposed to flames.

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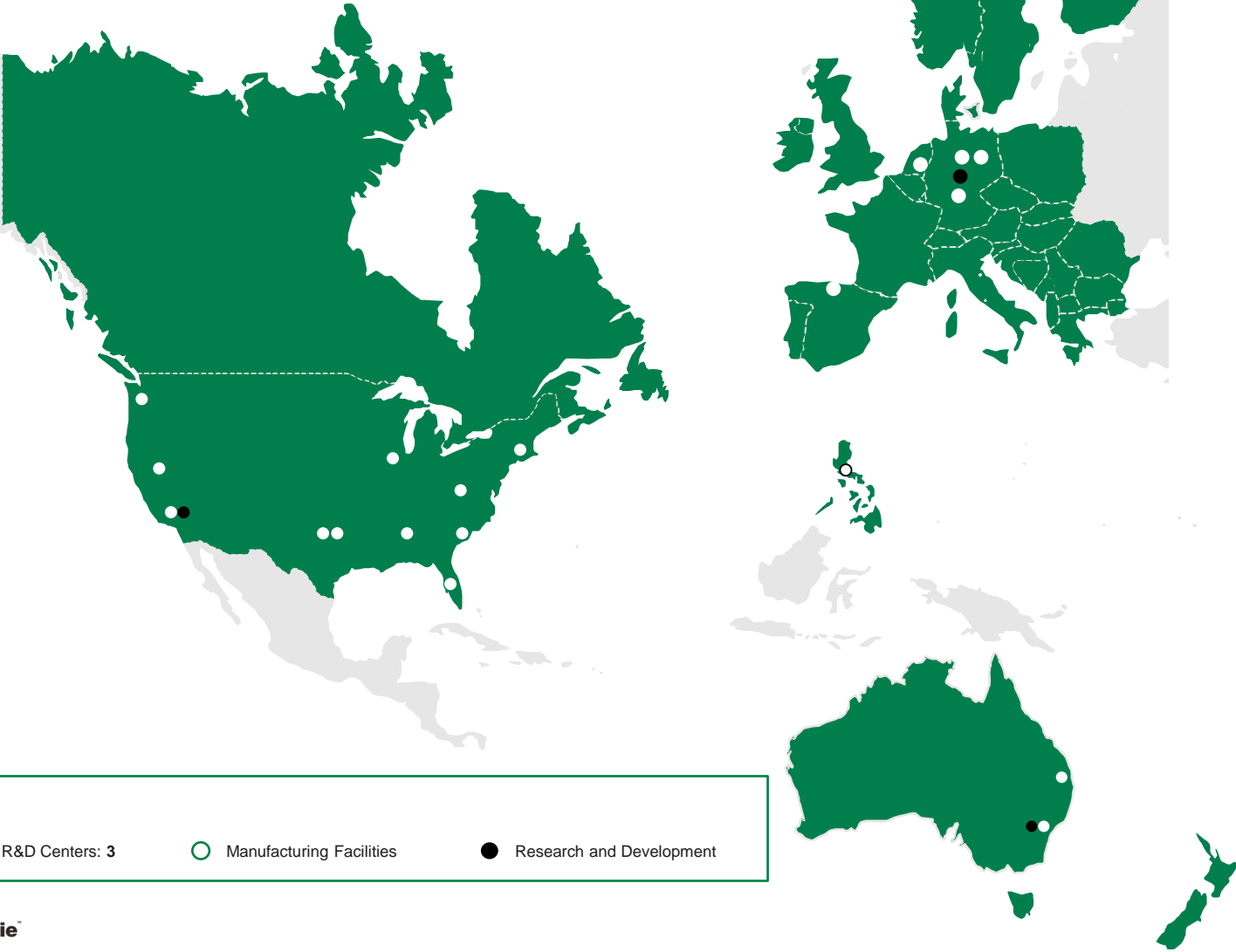
Innovation Strategic Priorities

JOE LIU
CHIEF TECHNOLOGY OFFICER



R&D Footprint

Personal use only



GLOBALLY
 Operating Sites: 19 | R&D Centers: 3

○ Manufacturing Facilities ● Research and Development



Joe Liu
 Chief Technology Officer

167 EMPLOYEES¹
3 GLOBAL R&D CENTERS



1. Average number of employees for Fiscal Year 2024

Global Innovation Strategic Priorities

Building a Better Future for All™ by focusing on what we can control supported by our strategic foundations.

Accelerate Material Conversion: Prioritized growth programs aligned to the regional focuses on material conversion and profitable share gain

Strengthen Our Core: Robust pipeline of programs to support and enhance the core businesses, from value improvement to sustainable raw materials

Develop New Platforms: Address mega-trends and increase design flexibility for homeowners, architects and builders in terms of look and use

Homeowner Focused, Customer and Contractor Driven™



Accelerate Material Conversion



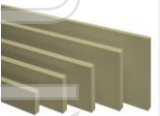
Optimize Installation

- Product and Accessories
- Install Tools and Processes



Innovate With ColorPlus®

- Enhanced aesthetics
- Next Generation Performance



Increase Trim Attachment

- Enhanced Aesthetics & Performance

**Prioritized Growth Programs Aligned to The Regional Focus
On Material Conversion and Profitable Share Gain**





Strengthen Our Core

Value Improvement Through HOS



- Re-formulation
- Process Optimization



Enable ESG

- Sustainable Raw Materials
- Recycled Material Usage

Low Carbon Cement Innovation

- Phased Roadmap Execution
- Leveraging Partnerships

Robust Pipeline of Programs To Support and Enhance The Core Businesses

Develop New Platforms That Address Mega-Trends

Megatrends



Mixed Materials
& Design



Labor Shortages



Affordable
Housing

- Product and Technology Road Mapping
- System/Solution Approach

Aesthetics



- Textures and Profiles
- Coatings

Optimize Installation

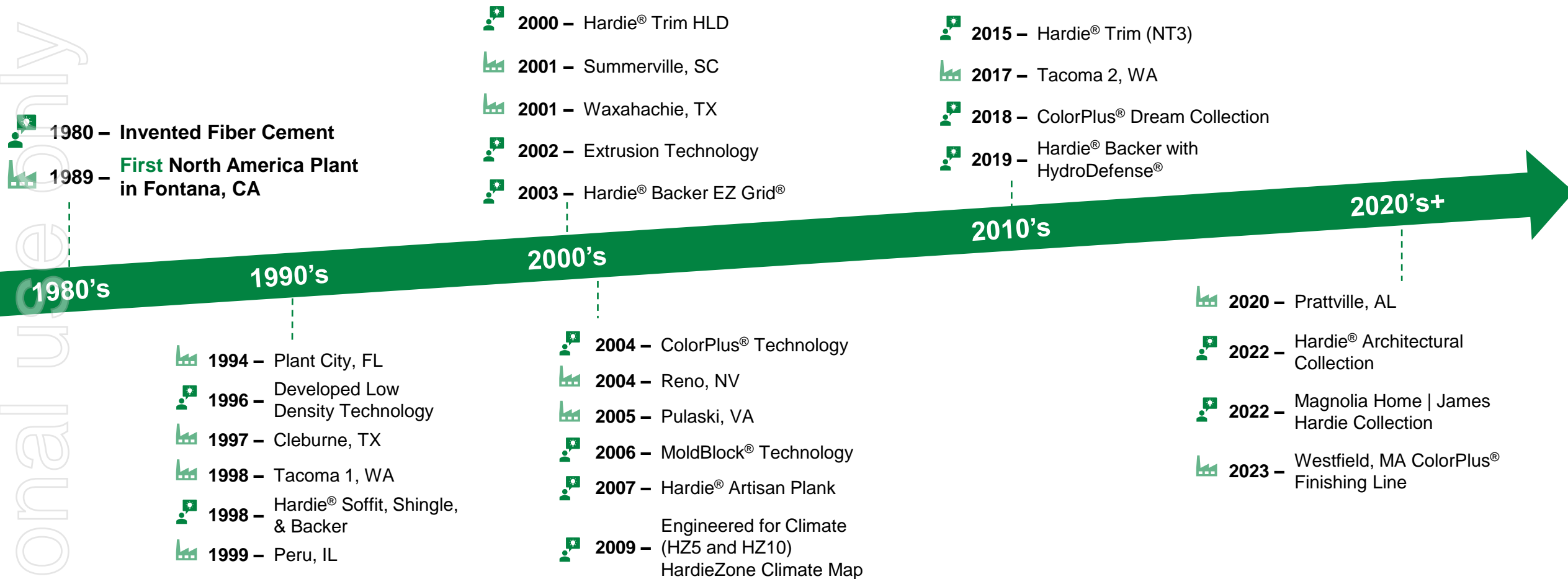


- Joining Systems and Accessories
- Holistic Designs



A Culture of Innovation That Supports Global Strategy

40+ Years Of Innovation And Capacity Growth In North America

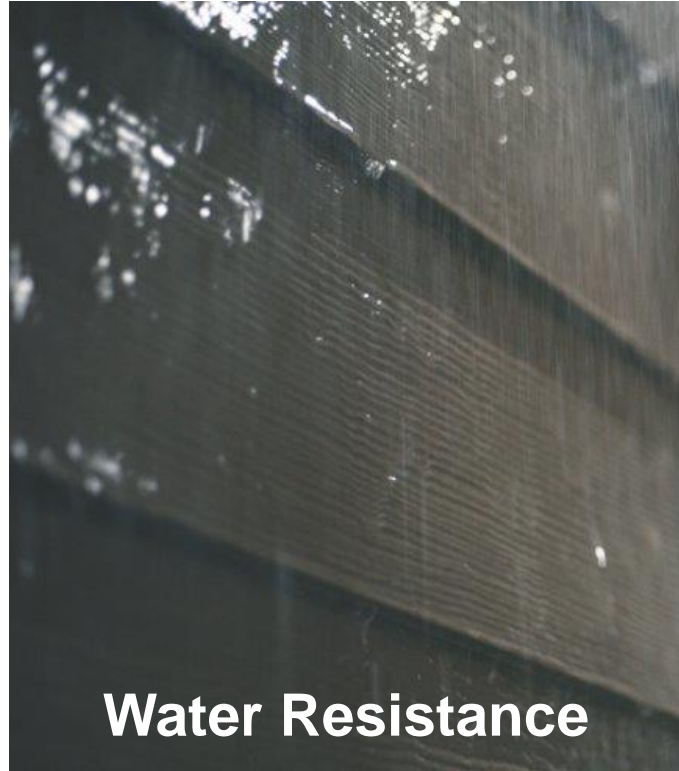


Value Proposition: Trusted Protection



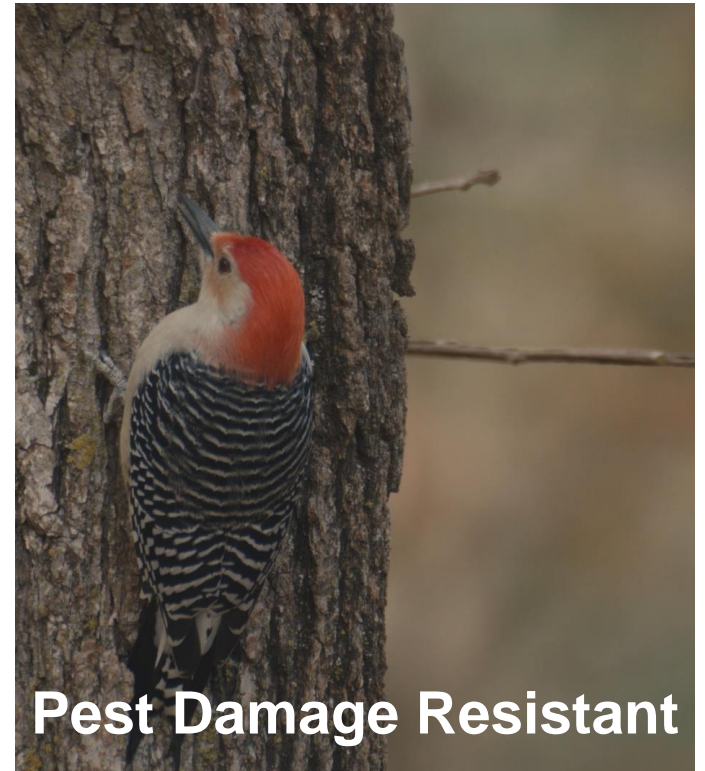
Fire Resistance¹

Watch the [Fire Demonstration video](#)



Water Resistance

Watch the [Dimensional Stability video](#)



Pest Damage Resistant

Watch the [Woodpecker Testimonial video](#)

ersonal use only

1. Hardie® siding complies with ASTM E136 as a noncombustible cladding and is recognized by fire departments across the U.S. including Marietta, GA, Flagstaff, AZ and Orange County, CA. Fiber cement fire resistance does not extend to applied paints or coatings, which may be damaged or char when exposed to flames.



Fire Resistance Video¹

ersonal use only

North America Long-Term Aspirations

AARON ERTER
CHIEF EXECUTIVE OFFICER



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The James Hardie Strategy

Homeowner Focused, Customer and Contractor Driven™

Strategic Initiatives

- 1 Profitably grow and take share where we have the right to win
- 2 Bring our customers high valued, differentiated solutions
- 3 Connect and influence all the participants in the customer value chain

Supported by Our Foundational Imperatives



Zero Harm



Hardie Operating System



ESG



Our People

Enabled by

- ✓ Customer Integration
- ✓ Innovative Solutions
- ✓ Brand of Choice
- ✓ Global Capacity Expansion

US Housing Fundamentals Support Long-Term Growth

Repair & Remodel

Housing Stock Aging Into Prime Remodeling Years



~35 Million Homes Aged 20 to 40 Years Old¹
(Single-Family Portion +23% vs. '19)

New Construction

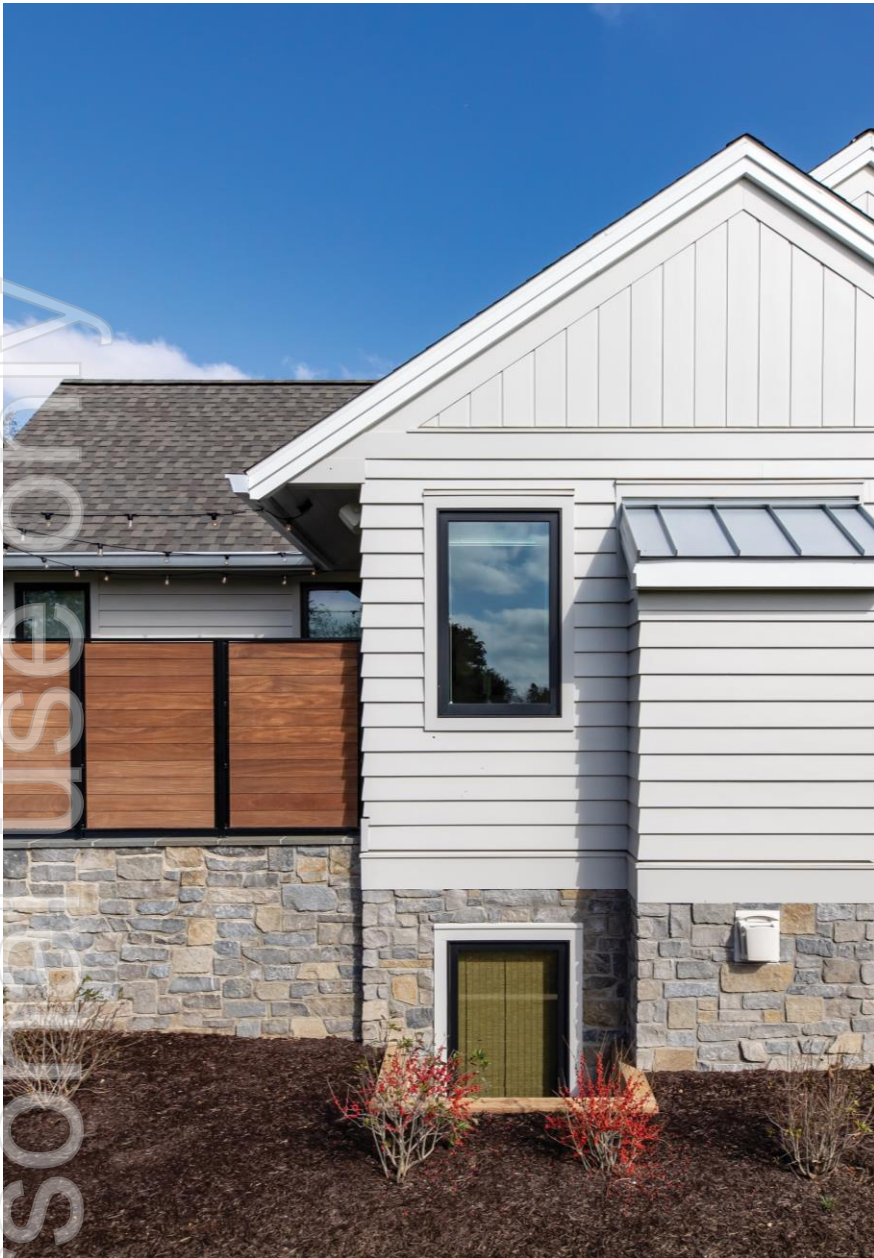
Cumulative Undersupply of US Housing



U.S. Housing is Currently Undersupplied by ~2.1M Units²

Opportunity for Material Conversion and Long-Term Profitable Share Gain

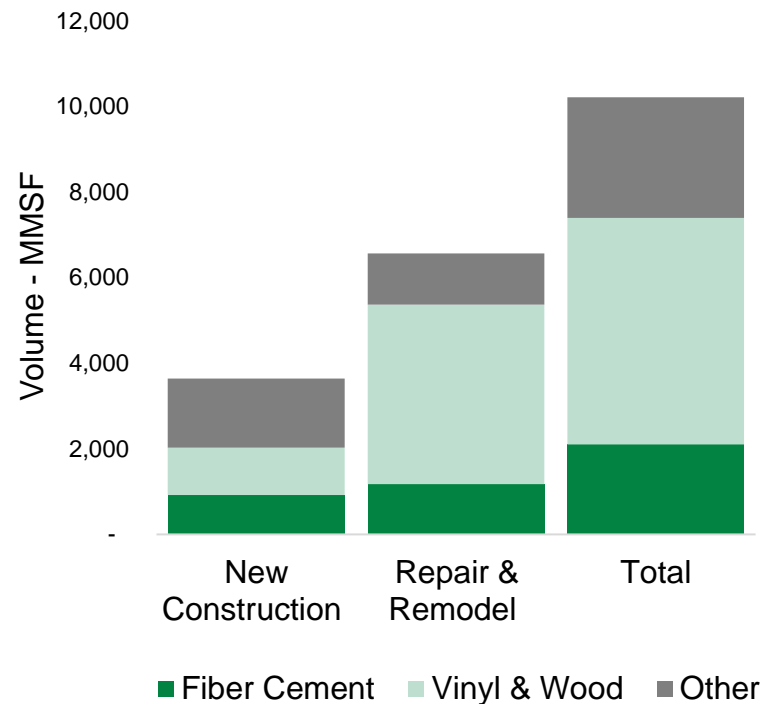
1. Zonda analysis of US Census Bureau data; 20-40 Years Old defined as "heavy siding remodel years"
2. John Burns Research and Consulting, LLC, June 2024



US Siding Opportunity

Accelerate growth in key end markets by driving *material conversion*.

US Siding Opportunity¹



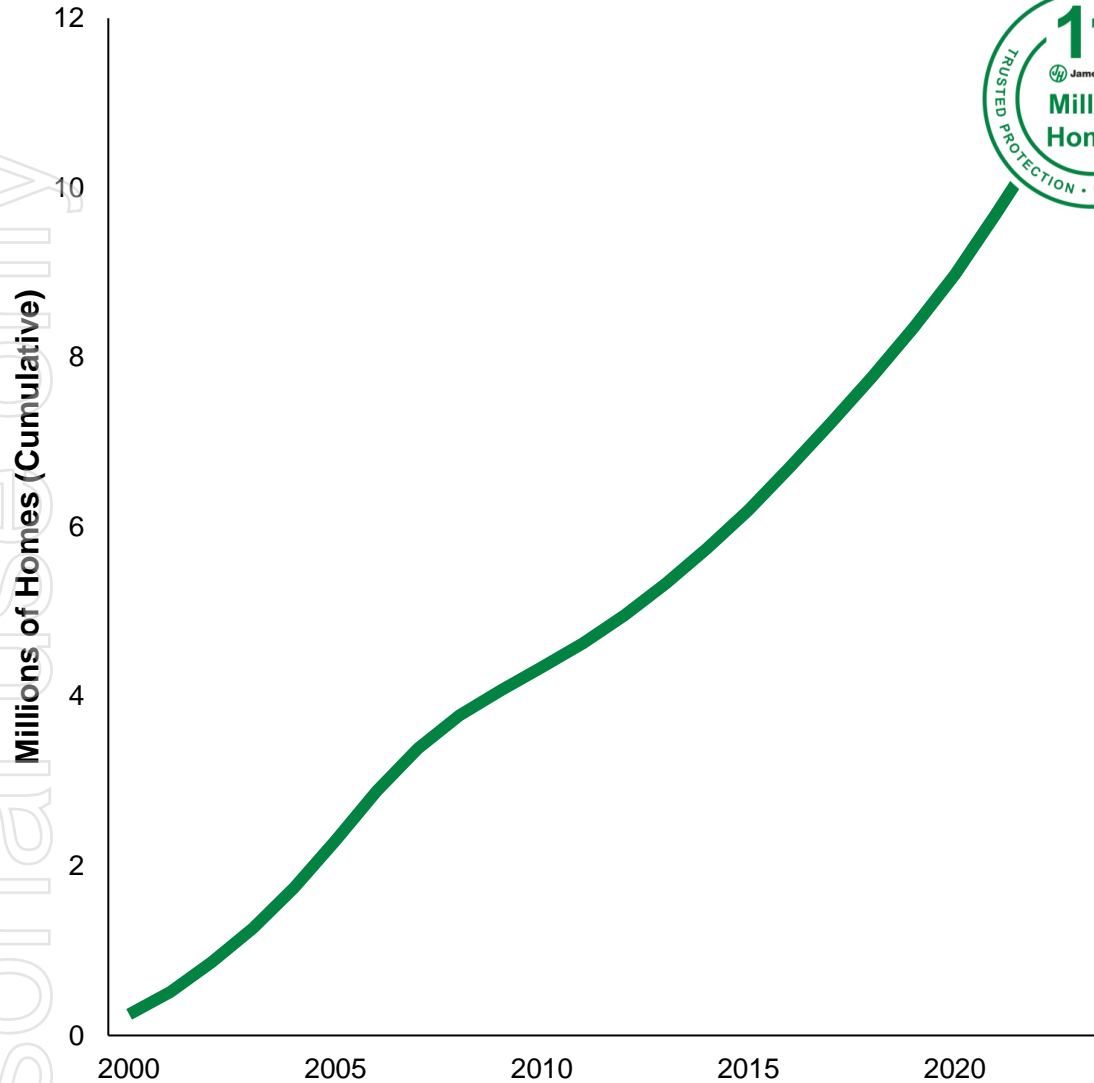
~\$10Bn US Siding Opportunity
~10Bnsf

- Opportunity in R&R to win against vinyl and other wood-look substrates
- New Construction remains a significant opportunity for material conversion

Long Runway for Growth Through Material Conversion

1. NAHB Home Innovation 2022 + James Hardie CY22 reported volumes, Total assumes James Hardie 90% category share.

A Track Record of Material Conversion: 11+ Million Homes and Counting



A History of Profitable Share Gain Driven by our Value Proposition and Superior Product Solutions

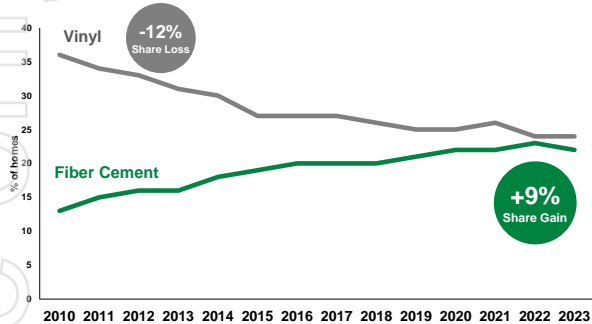
45 Billion Standard Feet of Total Volume Sold Since 2000

28 Billion Standard Feet¹ of Siding



Hardie: A Virtuous Cycle to Deliver Long-Term Value Creation

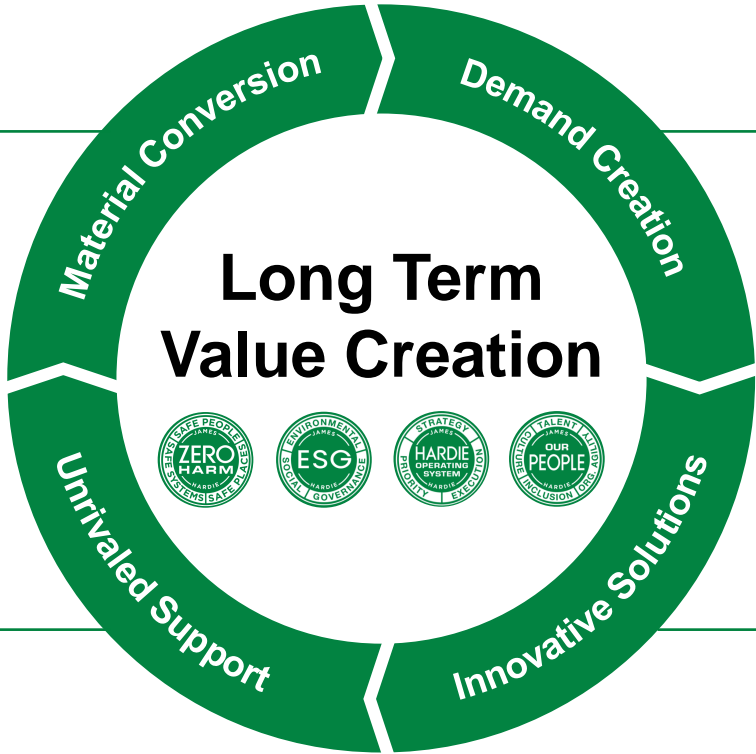
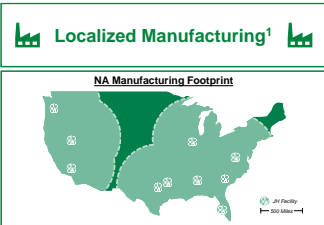
Profitable Share Gain Over The Long-Term



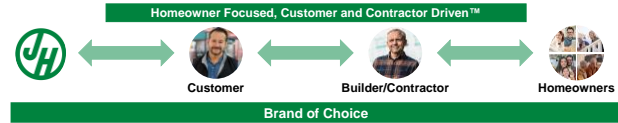
2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023

Source: US Census Bureau (Characteristics of New Housing, 2023; Single-Family Completions)

Supporting the Growth of Our Partners



Create Demand Across The Customer Value Chain



Provide Customers With Innovative Product Solutions That They Want



Product Solutions		
Magnolia Home by James Hardie	Hardie™ Architectural Collection	Hardie® Plank Lap Siding
Hardie® Shingle Siding	Hardie® Panel Vertical Siding	Hardie® Trim Boards
Hardie® Soffit Panels	Aspyre® by James Hardie	Cemplank® Lap Siding

Value Proposition	
Exterior Design	Trusted Brand
Superior Durability	Unrivaled Business Support
Low-Maintenance	Localized Manufacturing

James Hardie North America Aspirations

Accelerate Material Conversion

Support Growth With High-Return Capacity

Create Long-Term Financial Value



~8Bnsf

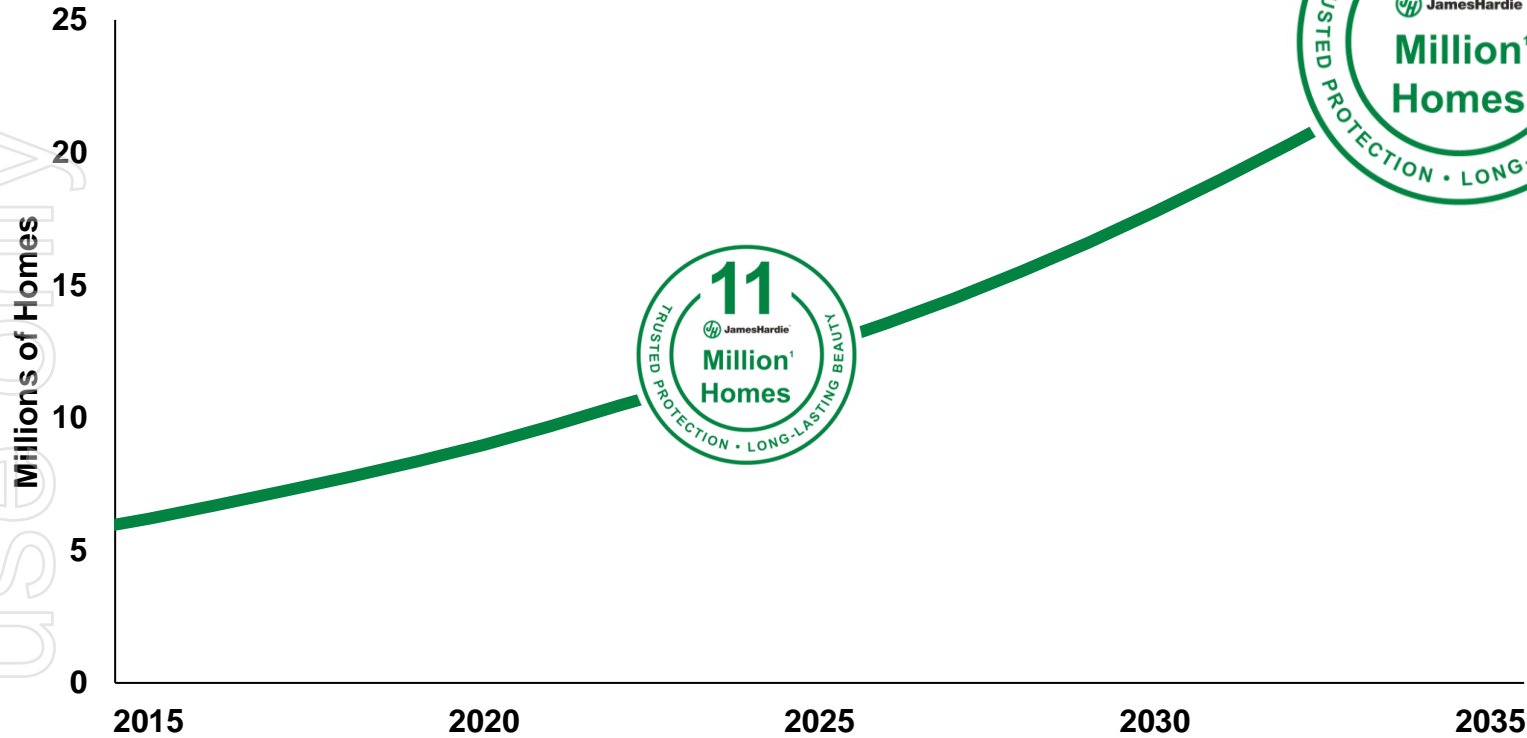
Total Future Nameplate Capacity

3x
Adjusted EBITDA

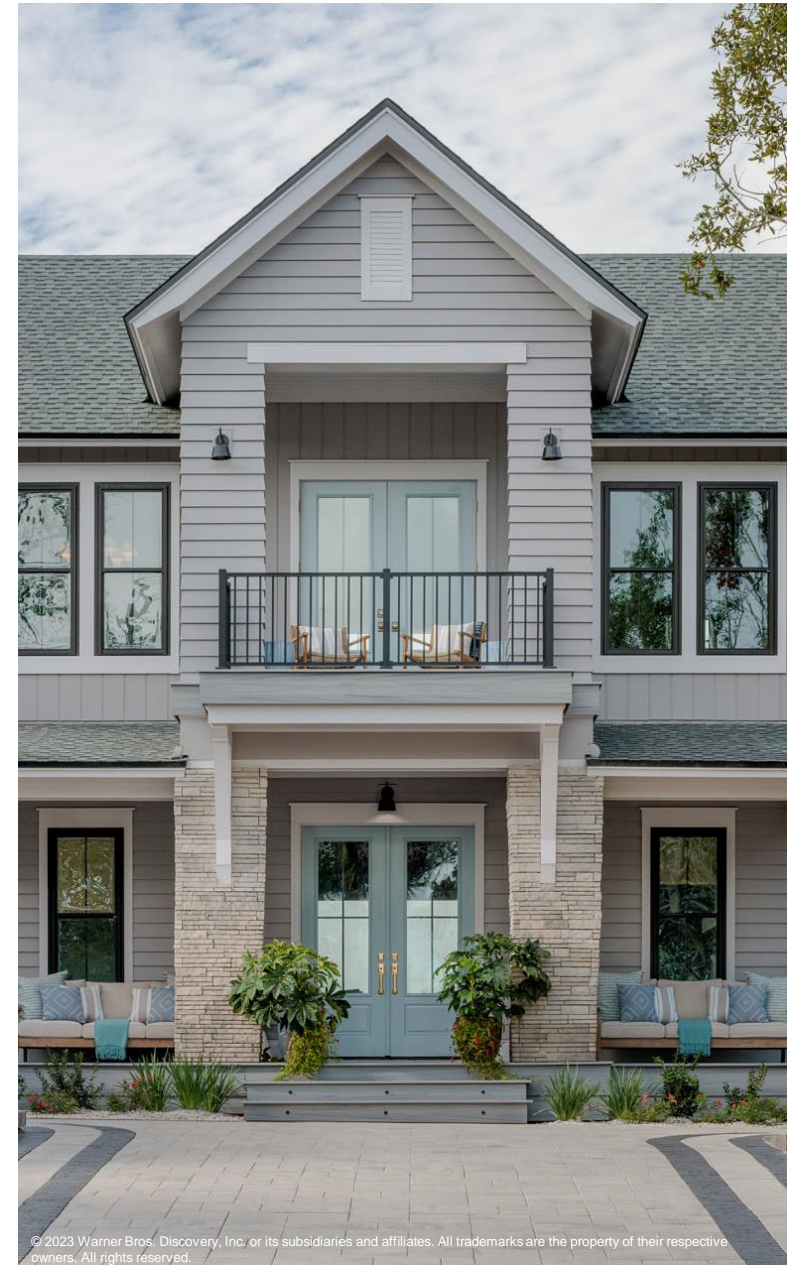
1. Conceptual number of cumulative homes with Hardie® siding in North America based on total sales volumes and housing intensity of 2,600 sqft of siding per home

Accelerating Material Conversion

Cumulative Number of Homes with James Hardie Siding



<p>Last 10+ Years Product Focused</p>	<p>Next 10+ Years Building Solutions Focused</p>
<p>Foundations & Moats Builder/Contractor Focused Lean Customer Focused</p>	<p>Homeowner Focused, Customer & Contractor Driven™ ESG – HOS – Our People</p>
<p>Zero Harm Fiber Cement Superior Siding</p>	



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Support Growth With High-Return Capacity



To Meet
25 Million Homes
by 2035

~8Bnsf

Total
Nameplate Capacity
Needed

Implies Approx.
+10 Sheet Machines
*(inclusive of ~6 sheet machines already
approved to proceed by the
Board of Directors¹)*

Conceptual Investment

- Cost of One Sheet Machine: ~\$250M
- Cost of Ten Sheet Machines: ~\$2.5Bn²
- Capacity Adds are Consistent With Achieving LTI Targets for Return on Capital Employed

Driven by:

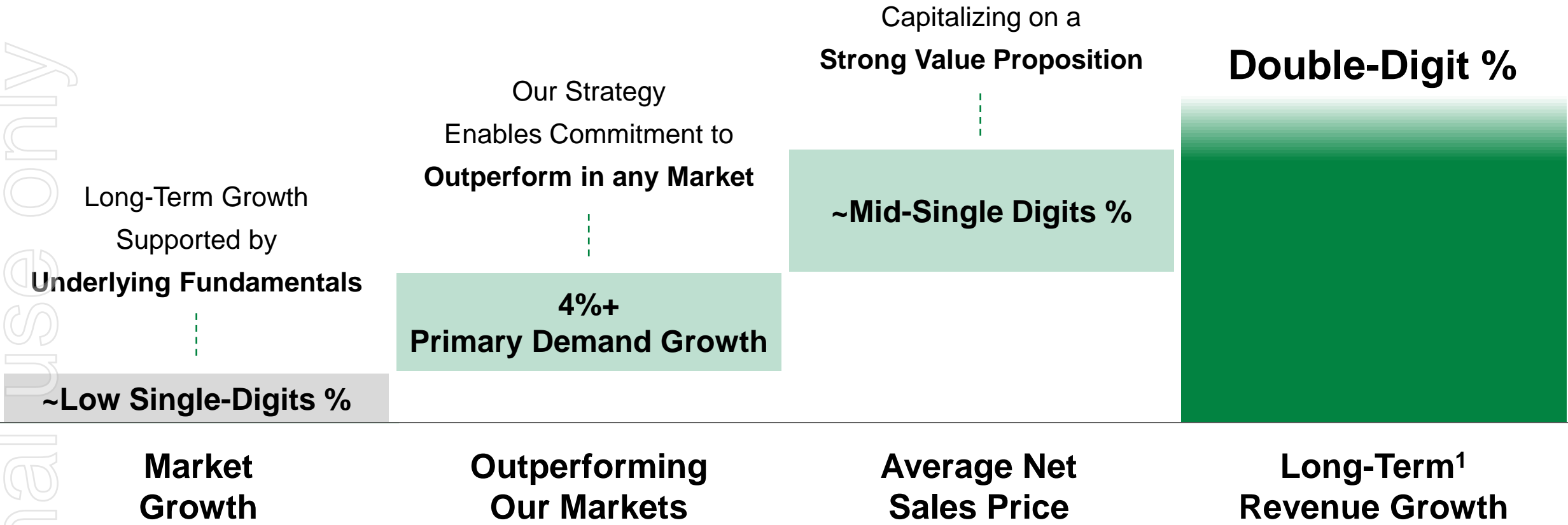
- Brown and Greenfield capacity additions
 - Scale creates capital & resource efficiency
- HOS improvements
 - Increased capacity through network wide gains in Overall Equipment Efficiency (RTY, Hours, Rate)

1. See slide 31 for details on recently approved capacity additions. Management estimates the average nameplate capacity of a sheet machine to be ~300 mmsf. The calculated annual nameplate capacity is based on management's historical experience with our production process and is calculated assuming continuous operation, 24 hours per day, seven days per week, producing 5/16" medium density product at a targeted operating speed. No accepted industry standard exists for the calculation of our fiber cement, manufacturing facility nameplate, design and utilization capacities.

2. In 2024 US\$

North America Top Line Growth Framework

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Accelerating the Top Line to Deliver on our Financial Growth Aspirations

1. Over time, we aim to deliver double-digit revenue growth during periods of underlying market growth.

North America Margin Expansion

Delivering Strong Margins in Our FY25 Outlook:

- Raw Material Pressure
- Scaling for Growth

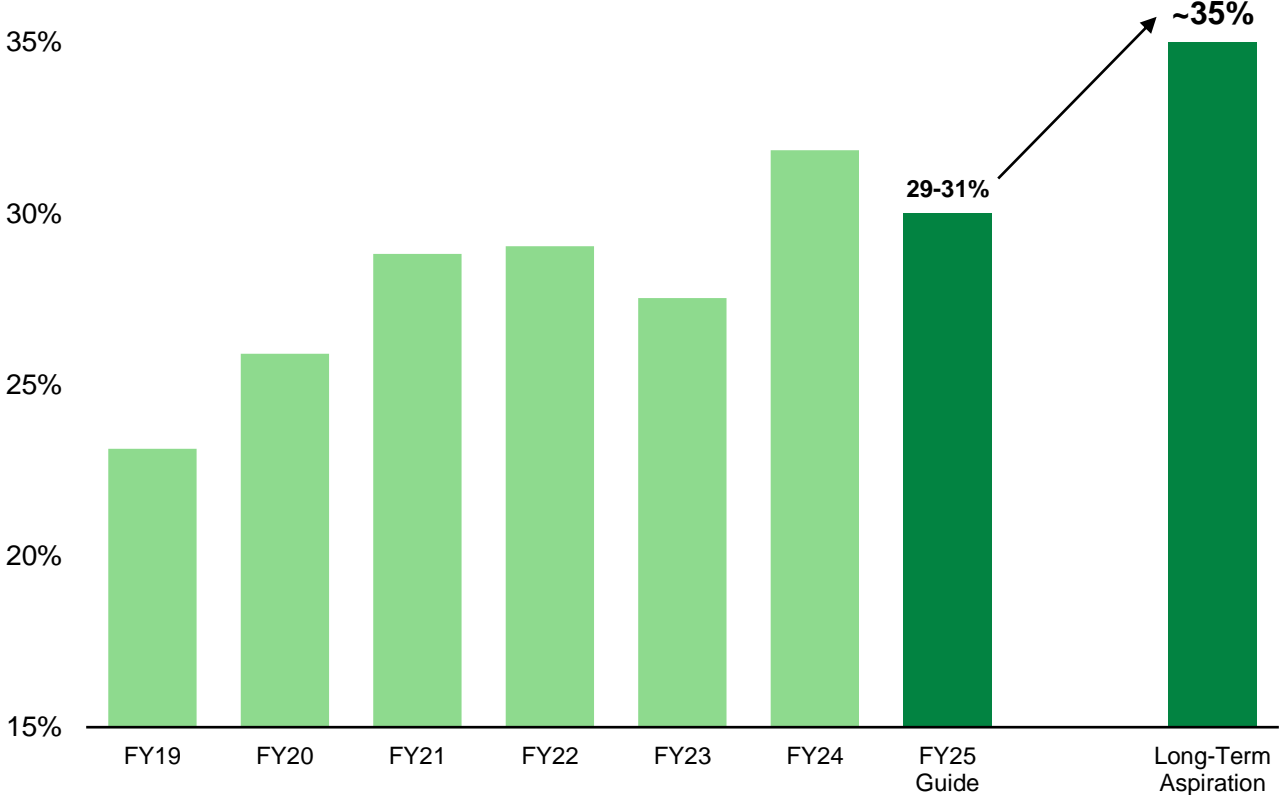
Expanding Margins over the Long-Term

- Unique Value Proposition
- Innovative Product Solutions
- Operating Leverage
- HOS Savings

Managing the Risks to Profitability

- Inflation Beyond our Assumptions
- Market Volatility

North American Adjusted EBIT Margins



North America Financial Aspirations

Double-Digit Revenue Growth

Accelerate the Top-Line To Deliver on our Financial Aspirations
Double-Digit Long-Term Revenue Growth

+500bps

Significant Underlying Margin Expansion
500bps+ of EBITDA Margin Expansion

\$\$\$ \$

High Incremental Returns on Capacity Additions
Enhance our Adjusted ROCE¹

3x

Deliver Long-Term Profitable Growth
Triple North America Adjusted EBITDA²

1. Adjusted ROCE = Adjusted Operating Income / Gross Capital Employed less Adjusting Items
2. Incorporates management estimates for double-digit sales growth supported by capacity additions and underlying profitability improvements leading to ~40% EBITDA margins. Net of current and incremental depreciation, this also results in ~35% EBIT margins.

North America Aspiration: “25 by 35”



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1. Conceptual number of cumulative homes with Hardie® siding in North America based on total sales volumes and housing intensity of 2,600 sqft of siding per home

Q&A

AARON ERTER
CHIEF EXECUTIVE OFFICER





Thank You!

Non-GAAP Financial Measures

Financial Measures – GAAP Equivalents

This document contains the financial statement line item EBIT, which is considered to be non-GAAP, but is consistent with the term used by Australian companies. Because we prepare our consolidated financial statements under GAAP, the equivalent GAAP financial Statement line item description used in our consolidated financial statements is Operating income (loss).

EBIT – Earnings before interest and tax

EBIT margin – EBIT margin is defined as EBIT as a percentage of net sales

Definitions

ASP – Average net sales price per msf ("ASP") – Total net sales of fiber cement and fiber gypsum products, excluding accessory sales, divided by the total volume of products sold

Working Capital – The working capital calculation used in our cash provided by operating analysis includes the change in: (1) Accounts and other receivables, net; (2) Inventories; and (3) Accounts payable and accrued liabilities.

ROCE - Return on Capital Employed; calculated as Adjusted EBIT / Adjusted Gross Capital Employed

mmsf – sales volume in million square feet, where a square foot is defined as a standard square foot of 5/16" thickness

msf – sales volume in thousand square feet, where a square foot is defined as a standard square foot of 5/16" thickness

Non-GAAP Financial Measures

Non-GAAP Financial Information Derived from GAAP Measures

Adjusted EBIT

US\$ Millions	FY24	FY23	FY22	FY21	FY20
EBIT	\$ 767.4	\$ 741.4	\$ 682.6	\$ 472.8	\$ 342.5
Asbestos:					
Asbestos adjustments loss	151.7	37.0	131.7	143.9	58.2
AICF SG&A expenses	1.6	1.4	1.3	1.2	1.7
Asset Impairment - greenfield site	20.1	-	-	-	-
Restructuring expenses	-	-	-	11.1	84.4
Adjusted EBIT	\$ 940.8	\$ 779.8	\$ 815.6	\$ 629.0	\$ 486.8

Adjusted EBIT margin

US\$ Millions	FY24	FY23
Adjusted EBIT	\$ 940.8	\$ 779.8
Net sales	3,936.3	3,777.1
Adjusted EBIT margin	23.9%	20.6%

Adjusted net income

US\$ Millions	FY24	FY23
Net income	\$ 510.2	\$ 512.0
Asbestos:		
Asbestos adjustments loss	151.7	37.0
AICF SG&A expenses	1.6	1.4
AICF interest income, net	(9.0)	(4.2)
Asset Impairment - greenfield site	20.1	-
Tax adjustments ¹	32.9	59.3
Adjusted net income	\$ 707.5	\$ 605.5

¹ Includes tax adjustments related to the amortization benefit of certain US intangible assets, asbestos, and other tax adjustments

Non-GAAP Financial Measures

Non-GAAP Financial Information Derived from GAAP Measures

Adjusted Return on Capital Employed ("Adjusted ROCE")

US\$ Millions	FY24	FY23	FY22	FY21	FY20
Numerator					
Adjusted EBIT	\$ 940.8	\$ 779.8	\$ 815.6	\$ 629.0	\$ 486.8
Denominator					
Gross capital employed (GCE)	2,382.8	1,816.5	1,653.9	1,780.8	1,753.7
Adjustment to GCE ¹	(673.9)	(184.8)	(56.4)	(193.6)	(195.5)
Adjusted gross capital employed	\$ 1,708.9	\$ 1,631.7	\$ 1,597.5	\$ 1,587.2	\$ 1,558.2
Adjusted Return on Capital Employed	55%	48%	51%	40%	31%

¹ Calculated as Total Assets minus Current Liabilities as reported in our financial results; adjusted by: (i) excluding balance sheet items related to legacy issues (such as asbestos adjustments), dividends payable and deferred taxes; (ii) adding back asset impairment charges in the relevant period, unless otherwise determined by the remuneration committee; (iii) deducting all greenfield construction-in-progress, and any brownfield construction-in-progress projects involving capacity expansion that are individually greater than US\$20 million, until such assets reach commercial production and are transferred to the fixed asset register and assets held for sale; and (iv) proceeds from the Term Loan A not currently employed (FY24).

North America Fiber Cement Segment Adjusted EBIT and EBIT Margin

US\$ Millions	FY24	FY23	FY22	FY21	FY20	FY19	FY18	FY17	FY16	FY15	FY14
North America Fiber Cement Segment EBIT	\$ 921.1	\$ 767.5	\$ 741.2	\$ 585.5	\$ 429.3	\$ 382.5	\$ 381.9	\$ 343.9	\$ 352.2	\$ 290.0	\$ 235.1
Restructuring and product line discontinuation expenses	-	-	-	2.5	41.2	5.4	-	-	-	-	-
North America Fiber Cement Segment Adjusted EBIT	\$ 921.1	\$ 767.5	\$ 741.2	\$ 588.0	\$ 470.5	\$ 387.9	\$ 381.9	\$ 343.9	\$ 352.2	\$ 290.0	\$ 235.1
North America Fiber Cement Segment net sales	2,891.4	2,787.6	2,551.3	2,040.2	1,816.4	1,676.9	1,578.1	1,493.4	1,335.0	1,224.7	1,083.6
North America Fiber Cement Segment Adjusted EBIT margin	31.9%	27.5%	29.1%	28.8%	25.9%	23.1%	24.2%	23.0%	26.4%	23.7%	21.7%