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Presenters

Darren Waters

Michael Scott



Overview

Darren Waters - Chief Executive

Profits up 33% on lower sales, driven by proactive gross margin management and reduced input costs

Full year expectations unchanged, despite trading conditions remaining challenging

Good early momentum on new strategy to build a £500m revenue business generating a 10% operating margin

Remain well positioned for when markets recover

Driving shareholder returns through a combination of a progressive ordinary dividend and share buybacks

Revenue

£175.7m

▼ 5% H1 2023

Adjusted profit before tax

£8.0m

▲ 33% H1 2023

Net cash from operating activities

£21.9m

▲ 5% H1 2023

Net debt (pre-IFRS 16)

£4.3m

December 2023: £(0.4)m (net cash)

Interim dividend

2.2p per share

▲ 10% H1 2023



Financial Highlights

Michael Scott - Chief Financial Officer

Revenue

£175.7m

▼ 5% H1 2023: £184.4m

Net cash from operating activities

£21.9m

▲ 5% H1 2023: £20.9m

Adjusted profit before tax

£8.0m

▲ 33% H1 2023: £6.0m

Net debt/(cash) (pre-IFRS 16)

£4.3m

▲ £4.7m December 2023: £(0.4)m

Adjusted earnings per share

5.6p

▲ 30% H1 2023: 4.3p

Interim dividend

2.2p per share

▲ 10% H1 2023: 2.0p per share

- ▶ Revenue ▼ 5% vs H1 2023
 - Trading conditions challenging, with volumes down 3%
- ► Adjusted profit before tax ▲ 33% vs H1 2023
 - Proactively managing gross margin, combined with the benefit of lower input costs
 - Competitive pressure on prices in the branch network
 - Continued labour and other overhead cost inflation
- ► Adjusted earnings per share ▲ 30% vs H1 2023
 - Includes impact of a higher tax rate

- Net cash from operating activities ▲ 5% vs H1 2023
 - Continued focus on managing working capital
 - Pre-IFRS 16 net debt £4.3m, with good headroom and liquidity
- Driving shareholder returns through a combination of a progressive ordinary dividend and share buybacks
 - Interim dividend of 2.2p per share up 10% vs H1 2023
 - £10m share buyback programme completed in H1
 - Further £5m buyback launched

Financial Performance

Income Statement

| £m | H1 2023 | H1 2024 | Change |
|---|------------|------------|--------------|
| Revenue | 184.4 | 175.7 | ▼ 5% |
| Gross profit | 84.8 | 92.2 | |
| Gross margin % | 46.0% | 52.5% | |
| Overheads | (65.1) | (70.4) | ▲ 8% |
| Adjusted EBITDA ⁽¹⁾ | 19.7 | 21.8 | ▲ 11% |
| Depreciation and amortisation | (12.1) | (12.5) | |
| Adjusted operating profit ⁽¹⁾ | 7.6 | 9.3 | ▲ 22% |
| Finance costs | (1.6) | (1.3) | |
| Adjusted profit before tax ⁽¹⁾ | 6.0 | 8.0 | ▲ 33% |
| Taxation | (1.2) | (1.9) | |
| Adjusted profit after tax ⁽¹⁾ | 4.8 | 6.1 | ▲ 27% |
| Adjusted basic EPS (pence) (1) | 4.3 | 5.6 | ▲ 30% |
| Dividends per share (pence) | 2.0 | 2.2 | ▲ 10% |
| Non-underlying items | (2.5) | (0.4) | |
| Reported profit before tax | 3.5 | 7.6 | ▲ 117% |

► H1 2024 non-underlying items £0.4m

 Implementation costs for strategic IT projects – cloud-based "Software as a Service"

► H1 2023 non-underlying items £2.5m

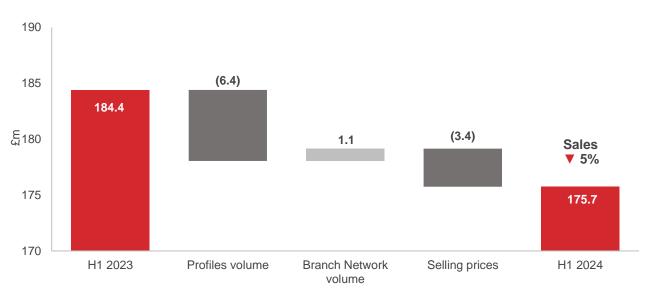
- £1.8m termination costs in respect of Q2 2023 restructuring
- £0.7m implementation costs for strategic IT projects

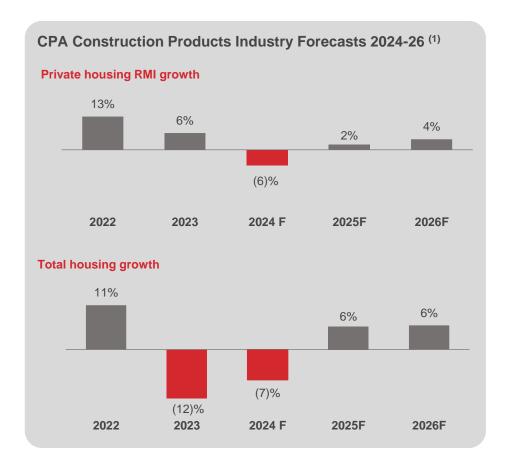
⁽¹⁾ Adjusted measures are stated before non-underlying items of £0.4m and the related tax effect (H1 2023: £2.5m)

Sales

Continued Weak Market Conditions

Sales Bridge





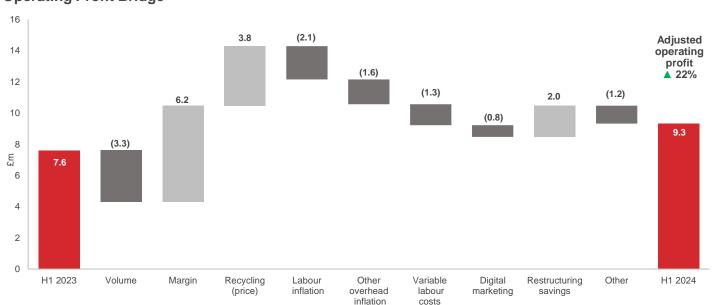
- Sales ▼ 5%, with volumes ▼ 3%
 - Trading conditions continue to be tough, exacerbated by wet weather and the Election
 - RMI impacted by weak consumer confidence
 - · Lower investment in home improvements
 - Weak residential construction market
 - · Successive interest rate increases and falling house prices

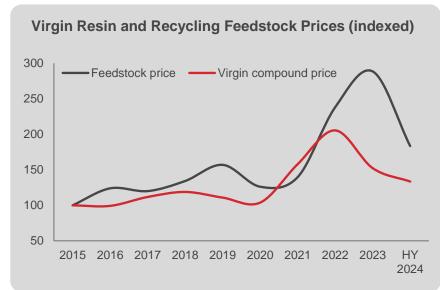
- ▶ Profiles ▼ 9%, with volumes ▼ 8%
 - Subdued RMI and weak new build activity
 - Selectively acquired a small number of new fabricator accounts over the last 18 months
- ▶ Branch Network ▼ 2%, with volumes ▲ 1%
 - Subdued RMI activity, with underlying volumes down
 - Good early progress with strategic initiatives: garden rooms, digital, windows and doors
 - Pricing pressure in the branch network

Adjusted Operating Profit

Profits Up Driven by Reduced Input Costs

Operating Profit Bridge





- ► Adjusted operating profit ▲ 22%
- Volume ▼ 3%
 - Lower sales volumes and impact of operational gearing
- Proactively managing gross margin
 - Continue to offset cost inflation with selling price increases
 - Increased competition for limited demand leading to pressure on margins in the branches
 - Lower raw material and electricity costs

- Recycling feedstock prices lower
 - Securing additional sources of feedstock
 - Absolute gross margin benefit from 9.1kt used instead of virgin compound
- Labour, other inflation and variable pay
 - April 2024 pay award (4%) and other overhead cost inflation
 - Normalised bonus and share-based payment charges
- Increased investment in digital marketing to support strategic initiatives
- Restructuring savings
 - Q2 2023 restructuring delivers c.£4m savings on an annualised basis

Capex

Well-invested Facilities

- ► H1 2024 capex £4.5m (H1 2023: £3.8m)
 - Primarily maintenance capex
- ► 2024 capex guidance c.£12m
 - £2m for strategic initiatives
 - · Includes new branches plus windows and doors
 - £2m for branch refurbishments and relocations
 - £1m to develop IT infrastructure
 - Remainder is maintenance capex

► Implementation costs for ERP replacement project

- Charged to P&L (non-underlying) where cloud-based "Software as a Service"
- £0.4m in H1 2024
- Estimate c.£3m for FY 2024
- See Business Effectiveness update

Recent investments in capacity resolved historic operational constraints

- Focus now is on delivering improved operating efficiencies
- Capacity headroom facilitates strategic initiatives and further growth when markets recover

Total Capital Expenditure and Allocation (£m)

| | 2018 ⁽¹⁾ | 2019 | 2020 | 2021 | 2022 | 2023 | H1 2024 |
|---|---------------------|------|------|------|------|------|------------|
| Manufacturing capacity | 3 | 5 | - | 7 | 4 | 1 | - |
| Recycling capacity ⁽¹⁾ | 7 | 6 | 2 | 1 | 1 | - | - |
| Warehousing capacity | - | - | 8 | 2 | 1 | - | - |
| IT Infrastructure | - | - | - | - | 2 | 1 | - |
| Other (inc. new branches and maintenance) | 4 | 4 | 4 | 7 | 4 | 7 | 5 |
| Total | 14 | 15 | 14 | 17 | 12 | 9 | 5 |

Manufacturing Capacity Expansion

| | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 |
|---------------------------|------|------|------|------|------|------|
| Extruders (#) | 51 | 59 | 59 | 64 | 69 | 69 |
| Capacity at year end (kt) | 49 | 60 | 60 | 66 | 71 | 71 |
| Production (kt) | 50 | 55 | 46 | 57 | 54 | 51 |

Working Capital

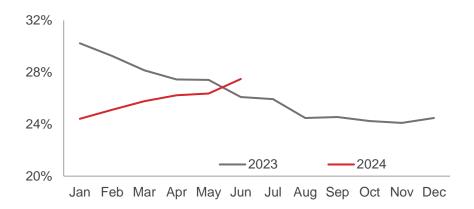
Efficient Cash Flow Management

- ► Inflow from working capital £0.9m
- ► Stock days at 88 vs 84 at December 2023 and 86 at June 2023
 - Stocks ▲ £1.3m
 - Supports strategic growth initiatives
 - Follows optimisation programme in 2023 (£13m reduction in stocks)
 - · Achieved through improved conformance to production plans and operating efficiency
 - No impact on customer service, with OTIF⁽¹⁾ remaining at 95%
- ▶ Debtor days at 32 vs 27 at December 2023 and 34 at June 2023
 - Receivables ▲ £5.7m impact of seasonality offset by good cash collection
- ► Creditors ▲ £7.9m since December 2023 impact of seasonality
- ▶ 2024 guidance outflow of c.£3m
 - Impact of strategic growth initiatives, less ongoing stock optimisation

Key Working Capital Metrics

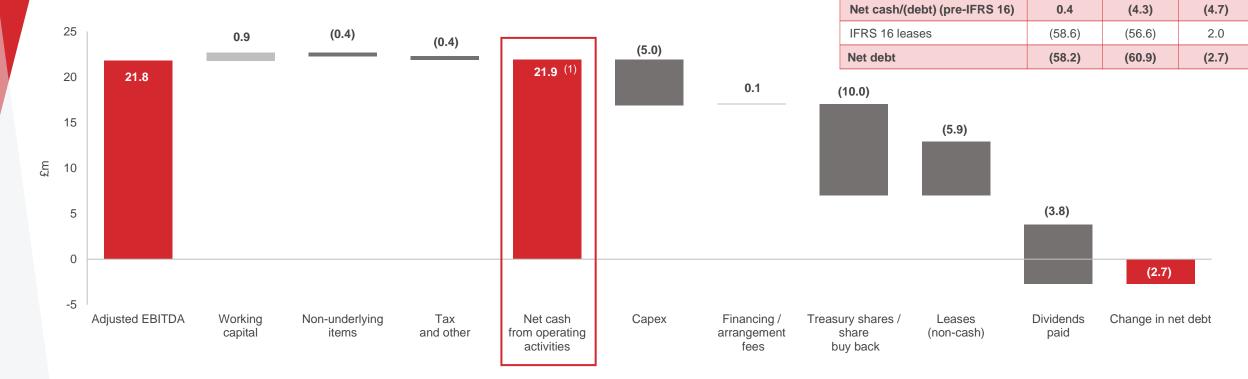
| | Stock Days | Debtors Days |
|---------------|------------|-----------------|
| June 2023 | 86 | 34 |
| December 2023 | 84 | 27 |
| June 2024 | 88 | 32 |

Inventory as a % of LTM Cost of Sales



Cash Flow

Strong Balance Sheet and Liquidity



Inflow from working capital £0.9m

- Stocks ▲ £1.3m
- Receivables ▲ £5.7m
- Payables ▲ £7.9m

Tax paid and other

- Tax payments £1.1m
- Share-based payments and other non-cash items £0.7m

Reported net debt increase £2.7m

- Pre-IFRS 16 net debt increase £4.7m
- IFRS 16 leases debt decrease £2.0m net impact of cash payments on leases, less branch renewals and new leases

Net Cash/(Debt) Reconciliation

Cash and overdraft

Borrowings

Dec 2023

0.4

Jun 2024

0.1

(4.4)

Change

(0.3)

(4.4)

£m

Strong balance sheet and liquidity

£75m debt facility matures in 2027

Capital Allocation Policy

Focused on Enhancing Shareholder Returns

- Capital allocation policy updated following launch of new strategy
 - The Board has assessed how we enhance shareholder returns
 - Intend to drive returns through a combination of a progressive ordinary dividend and supplementary distributions (currently via share buybacks)

1 Organic investment 2 Ordinary dividend No share dilution

4 Selective acquisitions 5 Supplementary distributions

- Prioritise organic investment in line with strategic plan
 - Maintenance capex
 - Strategic plan initiatives
 - Branch network
 - IT systems
 - · Continuous improvement

- Recognise importance of ordinary dividend
 - Progressive going forward
- Market purchase of shares for employee incentive schemes
 - Hold treasury shares to satisfy options in next 2 years
- Disciplined approach to acquisitions
 - Clear strategic rationale consistent with our plan
 - Compelling financial justification

- Periodically consider supplementary distributions
 - Always seek to maintain a strong financial position
 - No borrowing to fund supplementary distributions
 - Net debt not to exceed 1x EBITDA (pre-IFRS 16), unless clear short-term deleveraging plan
 - Currently via share buybacks
 - £10m completed in H1 2024
 - Now extended by up to £5m

Financial Summary

Including Technical Guidance for 2024

- ► Adjusted PBT up 33% despite lower sales, driven by:
 - Proactive gross margin management, combined with the benefit of lower input costs
 - Partially offset by lower volumes and competitive pressure on selling prices in the branches
- Expectations for the full year unchanged
- ▶ Net cash generated from operating activities up 5%, reflecting:
 - Continued focus on working capital management
- Strong balance sheet and liquidity
- Well-invested facilities with available operating capacity
- ► Well positioned to deliver our strategy and for market recovery
- Updated capital allocation policy
 - Driving shareholder returns through a combination of a progressive ordinary dividend and share buybacks

| Guidance (post-IFRS 16) | 2023 Reported | 2024 Guidance | |
|-------------------------------------|------------------|------------------|--|
| Underlying Income Statement | | | |
| Depreciation and amortisation | £24.7m | c.£25m | |
| Finance costs | £3.2m | c.£3m | |
| Effective tax rate | 18.8% | c.24% | |
| Non-underlying Income Statement | | | |
| Strategic IT systems implementation | £0.8m | c.£3m | |
| Balance Sheet | | | |
| Working capital | £13.4m inflow | c.£3m outflow | |
| Capex | £8.9m | £12m | |



New Strategy

Launched March 2024

eurocell

Creating sustainable building solutions for the trade of today, the homes of tomorrow and the environment of the future

5-YEAR **AMBITION**

£500m Sales

£50m Operating profit

Operating margin

CUSTOMER GROWTH

Be the trade customers' preferred choice, in all markets and segments in which we decide to compete

- **Branch network**
- **Extended living**
- **Fabricators**
- **Digital growth**

BUSINESS EFFECTIVENESS

Be a lean, and efficient business that enables agility and enhances our profitability

- **Operational efficiencies**
- IT systems and digitalisation

Be a **great place** to work, and a great brand to invest in

PEOPLE

FIRST

- Health and safety
- Engagement
- Employee value proposition
- **Growing talent**

ESG LEADERSHIP

Earn a reputation for being a truly responsible company

- Environmental
- Path to Net Zero
- Circular economy
- Waste minimisation

OUR CORE VALUES

AGILE

GRITTY

PROUD

DECENT

Customer Growth – Branch Network Update

Confirmed Optimal Estate Size of at Least 250 Branches, with Priority Locations Identified



CACI help us determine eurocell 's demand map



CACI model combines Eurocell data with UK population and housing data sources

Customer demand derived using drive-times

DEMAND MAP



Key Drivers and Critical Success Factors for eurocell Branches

Customer demand for Eurocell product is driven by...



higher number of households within catchment area...



with higher proportion of **home ownership**...



skewed more towards larger residential properties...



in areas where **age of housing stock** is at least 25 years old...



2024/25

and where **affluence** is **higher**.

Attractiveness of a Eurocell branch is affected by...



proximity to other Eurocell branches...



in branches with strong teams, with low labour turnover...



with a slight skew towards overperformance in **coastal locations**...



and in branches with **good** access and parking.

Catchment area for a Eurocell branch is impacted by...



customer drivetimes at peak hours (rush hour)...



in branches where competitors create a "hub effect" that attracts demand...



despite **competitors pulling** on our available demand...



which is primarily driven by **key competitors** (Gap / Epwin).

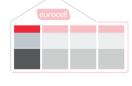
Conclusion

Output of CACI modelling and detailed review confirm an optimal estate size of at least 250 branches

- Sites identified for 8 new branches (2 opened in Q4 2024 and 6 in Q1 2025)
- Further 11 high priority new locations to be progressed in 2025
- 3 relocations planned for 2024 and 4 in 2025

Customer Growth – Branch Network Update

Refreshed Branch Exterior and Signage



CUSTOMER GROWTH

New Exterior Standard







Brand loud and proud

- Windows and doors prominent, with core categories mid-height
- Services at eye-level for trade counter entry
- Promotional space for seasonal activity and campaigns

Wembley relocation using new exterior standard

- Consolidated Greenford and Staples Corner into new site at Wembley in April 2024
- Performing ahead of plan

Customer Growth – Windows and Doors

Strategy Overview



CUSTOMER GROWTH

Route to Market for eurocell Windows



eurocell manufacture window profile and composite doors...



which is made into windows by our fabricator partners and doors by Vista...

and either sold directly to a window installer...

or sold through a eurocell branch e.g. to a window installer...



who install the finished windows and doors into a home...



providing the homeowner with quality windows and doors

The Growth Opportunity for eurocell

Improves returns for the whole branch network

Shortens time to break-even and payback for new branches

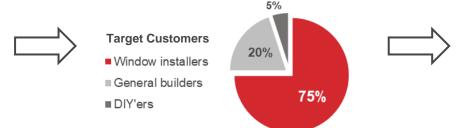
Utilises spare production capacity for window profile and doors

Opportunity to increase window and door sales to installers through our network of UK branches...

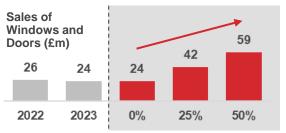
5,200
Spare capacity (frames per week)

by utilising spare capacity in our branches, which currently sell c.1,100 frames per week, but have the space to sell up to c.6,300 frames per week...

through a targeted approach, focussing primarily on window installers (who buy competitor windows)...



which through a phased roll-out, has potential to deliver c.£35m incremental sales (at 50% capacity)

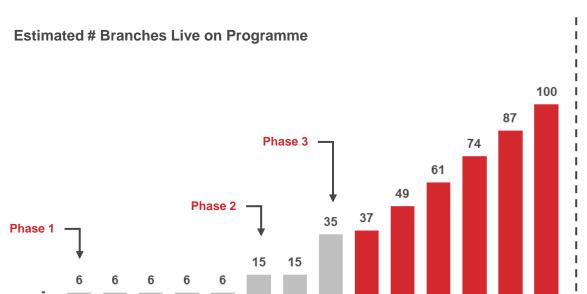


% Capacity Utilisation

Customer Growth – Windows and Doors Update

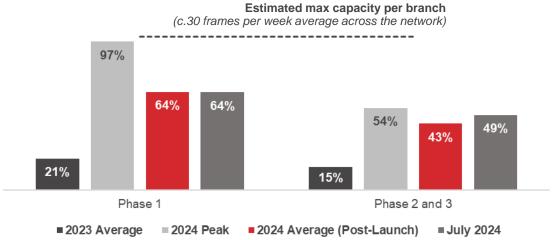
Successful Trial with Roll-out Now Being Accelerated







"2024 Peak" is an average of the best individual months of each branch within the phase



- 6 branch trial in Q4 2023 exceeded expectations
- Roll-out accelerated to c.100 branches live by year end
 - Previously c.50, with remainder in 2025

2024 focus on:

- Establishing supply chain incremental sales for existing fabricators
- Branch staff training, plus efficient centralised quotation and order processing

First 3 phases running at 50%+ capacity

- Phase 1 (6) demonstrates operational capability at c.30 frames per week
- Phase 2 and 3 (29) good start, with upward sales trajectory

Customer Growth – Extended Living Update

Performance on Track



Garden rooms

- Leveraging exceptional customer journey and efficient processes
- Good opportunity to gain share

Extensions

- Cost-effective, energy-efficient solution to convert or extend property
- Modern methods of construction in innovative kit form
- Installation in weeks not months
- Encouraging launch in 2023
- Potential for incremental sales of c.£30m in 5 years

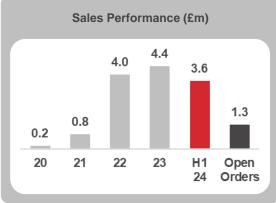
OUR AMBITION

Take share from established market leaders and become best-in-market

Horizontal / Vertical Cladding







OUR AMBITION

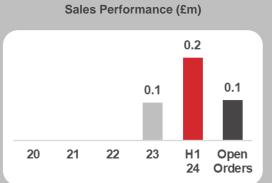
Develop our innovative solution for homeowners to convert or extend property

Conservatory Conversion



New Build Warm Rooms



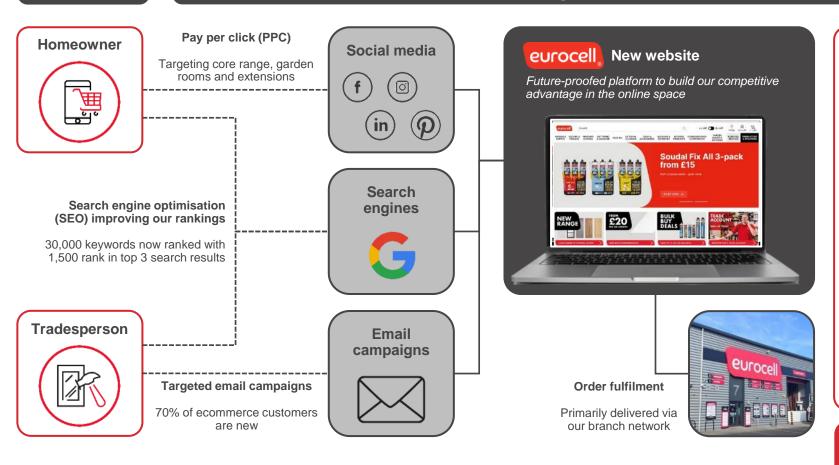


Digital Growth

Strategy Overview and Update



OUR AMBITION Enhance our market leading digital proposition to build awareness of our products and home improvement solutions, driving new customers and incremental sales



Improved website experience

Including additional product categories improved SEO, site structure & navigation

Focus on incremental revenue drivers:

- PPC
- Email
- Product recommendations
- Trade accounts

Improved customer experience with new ecommerce initiatives:

- Dropship
- 1 hr click-and-collect
- Bulk buys
- Web exclusives

Resulting in stronger web trading

Organic traffic is now ▲ c.200% v 2023

B2C e-commerce sales ▲ 40% v 2023

Digital activity builds awareness of our brand, attracts new customers and drives traffic to our branches

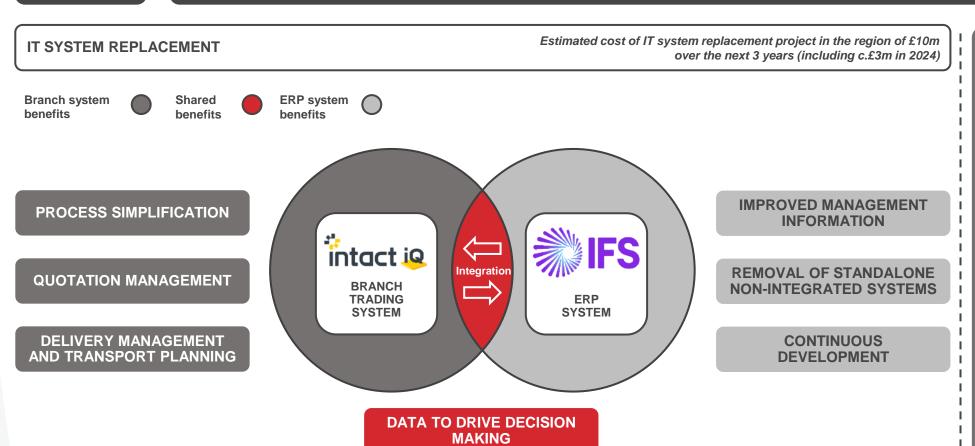
Business Effectiveness

Strategy Overview and Update





A lean and efficient business that enables agility and enhances our profitability



CONTINUOUS IMPROVEMENT

Expecting customer growth initiatives to exploit spare manufacturing capacity

Targeting better use of operational footprint

Identified opportunities for:

- Process innovation to drive material efficiency and yield improvements
- Reduced scrap and lower cost of poor quality
- Improved labour utilisation
- Use artificial intelligence to optimise inventory levels

People First

Strategy Overview and Update



PEOPLE FIRST

OUR AMBITION Eurocell will be a great place to work where talented, engaged and motivated colleagues work passionately to achieve clear business and personal goals

Launch of new eurocell people branding

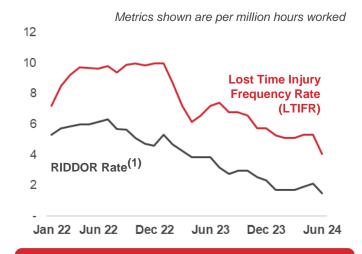


MAGGY MA



Underpinned by a relentless focus on health and safety

HEALTH AND SAFETY



EMPLOYEE VALUE PROPOSITION

- · "Eurocell & You" brand created
- New careers website job applications up by 17%
- Improving reward and recognition schemes grading and salary/benefit structure under development
- Wellbeing framework launch planned early 2025

ENGAGEMENT

- Internal communications enhanced, with annual calendar of events
- "Proud" awards introduced, driving group-wide recognition and embedding values
- Eurocell 50th year anniversary fundraising for Maggie's charity
- New engagement survey launch September 2024

GROWING TALENT

- · Review completed with improvements prioritised on:
 - Induction consistency
 - Use of apprenticeships
 - Succession planning
 - Leadership Development

 RIDDOR is the Reporting of Injuries, Diseases and Dangerous Occurrences Regulations 2013

ESG Leadership

Strategy Overview and Update



ESG LEADERSHIP

OUR AMBITION

Earn a reputation for being a truly responsible company

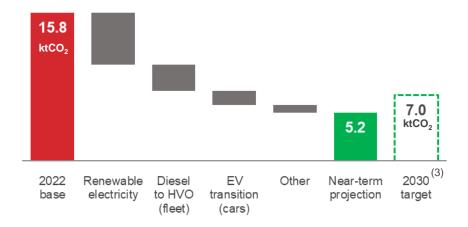
Target Net Zero by 2045

- File targets with SBTi in 2024 and publish transition plan in 2024 Annual Report
- Scope 1 and 2 emission reduction actions under consideration:
 - · Transition to 100% renewable electricity
 - Conversion of commercial fleet to HVO (1) and company cars / vans to electric vehicles
- Scope 3 actions expected to include:
 - Maximise use of recycled material in primary extrusion processes (target 40% by 2030)
 - Progressive conversion to commercially viable low-carbon alternative to virgin PVC resin
 - Supplier engagement to set and meet their own science-based targets

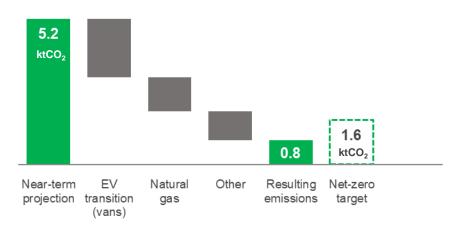
2024 sustainability improvements

- Use of recycled material increased to 33% in H1 2024 (FY 2023: 32%)
- Installed 1.1MWp⁽²⁾ solar system at extrusion facility (lifetime CO₂ saving of c.3,500t)
- Installation of 0.6MWp solar system at main distribution centre approved
- Lower carbon PVC resin to be used in Modus profile from 2025
 - Embodied carbon 40% below EU average

Scope 1 & 2 – Illustrative Near-term Reduction Pathway



Scope 1 & 2 – Illustrative Long-term Reduction Pathway



⁽¹⁾ HVO is hydrotreated vegetable oil

⁽²⁾ MWp is Megawatt peak

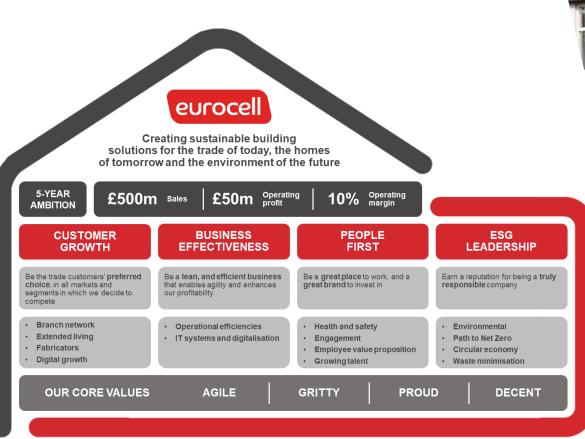
⁽³⁾ Near-term target can be 2029-2034, with 2030 shown for illustration only

Summary and Outlook

Increased first half profits

Full year expectations unchanged

Good early momentum with strategic initiatives







Divisional Review

2024 Performance

Profiles

- Sales down 9%, with volumes down 8%
 - · Subdued RMI activity and a weak new build market
 - Selectively acquired a small number of new accounts over the last 18 months
 - Cost of living pressures, interest rate increases and falling house prices have all had a significant adverse impact on our end markets
- Adjusted operating profit up 74%
 - Lower input costs and selling price increases
 - Partially offset by lower volumes and overhead cost inflation

Building Plastics (Branch Network)

- Sales down 2%, with volumes up 1%
 - Underlying volumes down, with homeowners holding back on discretionary expenditure against a backdrop of macro uncertainty
 - Good early progress with our strategic initiatives for garden rooms, digital, windows and doors
- Adjusted operating profit down 36%
 - Increased competition for limited demand continuing to drive pressure on selling prices, plus overhead cost inflation
 - Partially offset by lower input costs and selling price increases

Profiles Division P&L

| £m | H1 2023 | H1 2024 | Change |
|--|------------|------------|----------------|
| 3 rd party revenue | 79.5 | 72.6 | ▼ 9% |
| Inter-segmental revenue ⁽¹⁾ | 34.9 | 32.7 | ▼ 6% |
| Total revenue | 114.4 | 105.3 | ▼ 8% |
| Adjusted operating profit ⁽²⁾ | 4.9 | 8.5 | ▲ 74 % |
| Operating profit | 3.4 | 8.5 | ▲ 150 % |

Branch Network Division P&L

| £m | H1 2023 | H1 2024 | Change |
|--|------------|------------|--------------|
| 3 rd party revenue | 104.9 | 103.1 | ▼ 2% |
| Inter-segmental revenue | 0.2 | 0.2 | - |
| Total revenue | 105.1 | 103.3 | ▼ 2 % |
| Adjusted operating profit ⁽²⁾ | 3.4 | 2.2 | ▼ 36% |
| Operating profit | 2.4 | 1.8 | ▼ 26% |

- (1) Sales of foam profile to Branch Network at transfer price
- (2) Adjusted performance measures are stated before non-underlying items

Powerful Sustainability Credentials

Leading UK-based Recycler of PVC Windows

► Improving % of recycled material consumed

- Use in primary extrusion increased to 33% of consumption in H1 2024 (FY 2023: 32%)
- Objective to increase to 40% of consumption by 2030
- Output also used in products made from 100% recycled material or sold to third parties

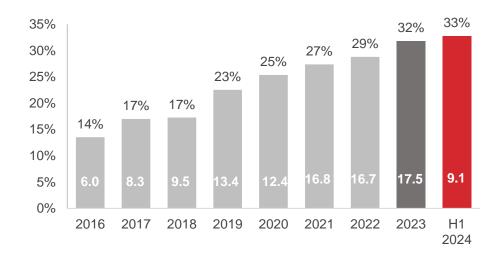
► Recycling drives substantial carbon and cost savings

- Estimate recycling operation saved c.47kt of carbon in 2023 vs the use of virgin PVC⁽¹⁾
- c.3m end-of-life window frames saved from landfill in 2023
- Gross margin benefit from use of recycled material vs virgin compound

► Total waste recycled 76% in 2023 (2022: 82%)

- New applications for recycling operation waste products previously landfilled
- Substantially all scrap generated in extrusion is recycled

Use of Recycled PVC in Manufacturing



What does c.47k tonnes of CO2 look like?

Annual CO2 output of $> 7,000 \text{ homes}^{(2)}$

What does it mean for house builders?

Estimate a house builder constructing 2,500 semi-detached houses will save c.500 tonnes of CO2 equivalent per year by using Eurocell windows and cavity closures, compared to a competitor using virgin PVC windows⁽³⁾

⁽¹⁾ Savings calculated at c.1.7t of CO₂ saved per tonne of recyclate, derived from "Life Cycle Assessment of Re-cycling PVC Window Frames", Heinz Sticchnothe, School of Chemical. Engineering and Analytical Science, University of Manchester

⁽²⁾ Based on 2017 UK national figures

⁽³⁾ Based on typical semi-detached home with 7 windows and french doors

Environmental and Social

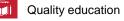
Targets and KPIs

| | KPI | 2022 Result | 2023 Result | Target | Link to UN SDGs |
|--|--|-------------------------------|-------------------------------|---|--|
| Environmental – circular economy | | | | | |
| Waste to landfill | % landfill | 12% | 9% | No more than 5% waste to landfill by 2025 and 1% by 2030 | ¹² ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± |
| Waste recycled | % recycled | 82% | 76% | Increase of 2% per annum by 2025 then 1% per annum thereafter | ¥ stati. |
| Recycled material used in production | % used | 29% | 32% | 40% by 2030 | 12 miles. |
| CO ₂ saved by recycling operation | Tonnes saved | 47kt | 47kt | Year-on-year increase | 12 SAME. |
| Recycled material yield | % generated | 59% | 63% | 72% by 2030 | © Printing |
| Environmental – emissions, energy managem | ent and pollution | | | | |
| Scope 1, 2 and 3 emissions (market-based) | Absolute Scope 1, 2 and 3 emissions | 210,704 tCO ₂ e | 188,199 tCO₂e | Net Zero by 2045 | 13:51 |
| Renewable energy | % renewable energy used | 72% total energy | 94% total energy | More than 90% by 2025 | 13 HT. 7 HIME. 7 |
| Social | | | | | |
| Health & safety | Lost time injury rate | 10.0 per 1m hours | 5.7 per 1m hours | 4.9 per 1m hours by 2025 | 3 3 domm. —∂√√• |
| Employee engagement & recruitment | Labour turnover | 32% | 27% | Year-on-year reduction | 8 literatura 1 livra 3 service 4 literatura 1 livra -\sqrt{-\sq\t{-\sqrt{-\sq\t{-\sqrt{-\sq\cand\exi\exi\exign}{\sq\cand{-\sq\cand\cand{-\signg}}\cinceh\cin\exi\exi\exi\exi\cinceh-\s |
| Employee satisfaction | Annual survey response rate and overall satisfaction level | 69% and 77% | 73% and 75% | Year-on-year increase | 3 3 50.00m. /n√\$- |
| Diversity | Female employees | 15.3% | 16.3% | Year-on-year increase | 5 x 25. |
| Remuneration | National Living Wage (NLW) | All employees at or above NLW | All employees at or above NLW | All employees above NLW by 2023 | 1 Ber 1 0444 |
| Education | Apprenticeships / Kickstarters | 69 | 61 | 20% increase by 2025 | 4 (%). |



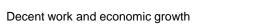








Affordable clean energy



Responsible production and consumption



Climate action

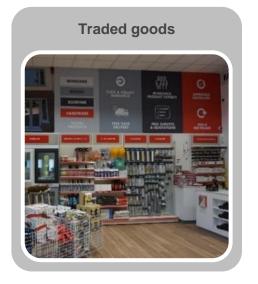
Good health and well-being

Product Range

Standard products







Made-toorder products







Profiles Division

Manufactures:

- Extruded rigid and foam PVC profiles using virgin PVC compound
- Rigid products also include recycled compound

► Recycles:

- Factory offcuts (post-industrial) and old windows (post-consumer waste)

► Sells:

- Rigid PVC profiles to a network of c.400 third party fabricators
 - · Two-thirds trade fabricators, one-third new build
 - c.300 produce windows, trims cavity closer systems for customers
 - · c.100 make patio doors and conservatories
- Foam PVC profiles to Branch Network division

► Acquisitions since IPO:

- S&S Plastics (injection moulding, acquired in 2015)
- Vista Panels (composite and panel doors, acquired in 2016)
- Eurocell Recycle North (formerly Ecoplas, PVC window recycler, acquired in 2018)



Branch Network Division

► Sells:

- Range of Eurocell manufactured and branded PVC foam roofline and window fitting / maintenance products
- Third party manufactured ancillary products: sealants, tools and rainwater products
- Vista doors
- Windows fabricated by third parties using products manufactured by the Profiles Division

Distribution:

- Through our nationwide network of 210 branches

Main customers:

- Roofline and window installers
- Small and independent builders, house builders
- Nationwide maintenance companies



eurocell