

2021 Annual Results

for year ended 31 December 2021

Creating certainty for the built environment

31 March 2022

Building on Technology®

Presentation team

Jonathan Hunter – CEO

Jonathan has played a major role in Eleco's M&A activity since the commencement of his directorship, as well as driving a number of crucial global growth initiatives:

- Appointed as CEO of Eleco plc in February 2021 having assumed the role of Interim CEO in September 2020.
- Appointed to the Board in June 2016 and subsequently became COO in 2017, having held several senior management positions within Eleco plc since joining in 2010.
- Played a fundamental role in the transition to a software group during and post divestment of the company's Building Systems division.



Rose Clark – Interim CFO

Rose is an experienced CFO with relevant background in setting up the global tech business Arcadis Gen and as CFO of the Arcadis £500m turnover UK design consultancy in the Buildings and Infrastructure Sectors. Rose also worked as Group FD for Jelf Group plc - a highly acquisitive/fast growth AIM business. She is FCA qualified, having trained with KPMG and holds an NED/trustee position with the charity RoSPA (Royal Society for Prevention of Accidents).



ELECO

Who we are

ELECO

Founded in 1895; Listed (LSE:ELCO) in 1939 Core geographic markets span the UK, Sweden, Germany, Netherlands and US 245 employees based in UK, Europe and US Focussed on the development of innovative, awardwinning, digital software solutions for the built environment

Sales channels

Direct sales model in core territories
Indirect sales in international territories

Product licencing spans

- SaaS/subscription
- Perpetual/Term licences
- On premise and hosted models

Streamlined portfolio of products and services





Visualisation and CAD



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2021 a transformational year

Robust and growing recurring revenue Strong cash position

High customer retention SaaS journey commenced

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2021 Financial Highlights

Revenue £27.3m (2020: £25.2m) Recurring revenue (56% of total revenues) Operating profit: £4.10m (2020: £4.15m) Profit before tax: £3.9m (2020: £3.9m) Basic EPS: 3.3p (2020: 3.9p) Development spend: £3.4m (2020: £3.2m) Net cash £10.0m (2020: £6.2m) Full year Dividend recommended



Financial report 2021

Rose Clark – Interim CFO





Strong predictability of revenue growth and gross margin



 Organic growth of 8% for Total Revenue

- Recurring Revenue up 9% -56% of total at £15.4m
- Deferred income £7.1m
- Gross profit 90% (89%)

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Positive revenue growth across the business in 2021



Revenue by Geography (£000s)

	2020	2021	Growth
Building Lifecycle	15,897	17,650	11.0%
CAD and Visualisation	7,771	7,997	2.9%
Other - third party software	1,564	1,697	8.5%
Total	25,232	27,344	8.4%

- Growth in each geography and in each Segment
- Building Lifecycle growth particularly in the UK was the dominant factor as the building sector adapted to COVID restrictions

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Profitability



Adjusted EBITDA (£000)

- Adj. EBITDA above expectation and with strong margin
- Operating profit flat impacted by a product impairment in 2021
- Increase in Corporation Tax in UK impacting deferred tax and PAT

EPS and Dividends



Dividends (pps)

	2019	2020	2021
Interim	0.3	-	0.2
Final	-	0.4	0.4
	0.3	0.4	0.6

- EPS impacted by Corporation tax rate
- Positive cash flow allows return to more normalised level of dividend

Investment in product development



Development spend maintained at £1.6m at over 12% of revenue

Continued cash generation and no debt





Free cashflow

- Net cash improved to £10m by £3.9m
- Bank debt repaid

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2021 financial highlights summary

Robust and growing recurring revenue Strong cash position & reintroduced Dividend High customer retention Growing shareholder value on SaaS journey Experienced management team to deliver growth

Our purpose and strategy

Jonathan Hunter – CEO

Building on Technology[®]



Our Purpose, Mission and Vision

Purpose

Solving the Challenges of the Built Environment through Digital Transformation

Mission

Providing world-class solutions to companies in the construction and built environment sectors

Vision

Creating certainty for the built environment

Strategic Progress

Innovate

Strengthened our Product Management organisation and focused on customer segments and regions.

Won best Project Management software of the year at Construction Computing Awards

Strengthen

Transformed and simplified our organizational design to drive efficient, effective and resilient operations that support our customer geographic strategy.

Made key appointments and established the leadership team.

Enhanced our culture and people strategy

Grow

Aligned our portfolio to meet the needs of customer segments.

Delivered growth in all regions and in our predictable recurring revenue.

Won best performing company at Megabuyte Quoted 25 awards

Strategic Priorities

Innovate

- Maintain and strengthen our established portfolio
- R&D investments, acquisitions and partnerships
- Elecosoft Cloud and subscription user experience

Strengthen

- Talent attraction and retention
- Drive efficiency and effectiveness in operations through simplification
- Improve operational visibility
- Maintain diversity across our global workforce

Grow

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- Customercentricity by aligning with their needs
- Drive our growth in recurring revenue
 SaaS
- New customer wins, supporting existing customers
- Direct organic sales focus
- Further support customer success capabilities

Driving growth through SaaS

Added customer value	Enhancing shareholder value	
Lower entry level	Attract more customers	
Elastic price plan	Predictablerevenue	
New Cloud services	Higher CLTV ¹⁾	
Self-service	Lower CAC ²⁾	
Lower licence management	Lower maintenance	

1) Customer Lifetime Value 2) Customer Acquisition Cost The construction software markets are changing as built environment accelerates its digitalisation and adoption of ESG policies



But level of adoption remains low compared with other industries

How customers are using our solutions



INNOVATION CostReduction CostReduc

WILLMOTT DIXON SINCE 1852

Powerproject underpins Willmott Dixon's move to greener construction at Warwick University

- 50% manufactured off-site with operations coordinated using Powerproject
- Reduced on-site deliveries by 40% to cut the project's carbon footprint
- **Halved** the number of on-site staff for a cost-efficient, socially distanced operation
- Delivered a 7,000-square-metre, five-storey building on schedule in just **118** weeks
- **Expanded** project management remit to coordinate the off-site construction supply chain
- **Dynamically communicated** project progress to build a transparent, trusted working relationship with the contractors and the university





1 Continued Focus on Cost Reduction 3 Bustainable Building Practices 4 Orgoing Technological Development and Adoption STRENGTHEN Image: Continued Focus Practices Image: Continued Focus Practices 4 Orgoing Technological Development and Adoption

Real-time progress, Hansen Yuncken, Australia

- Hansen Yuncken's latest project management innovation a custom-made analytics dashboard driven by Powerproject BI (Business Intelligence)
- Real-time analytics dashboards enhance company performance and capture attention of the wider business industry
- Hansen Yuncken plan to implement five-dimensional project management, using 5D BIM to add cost information to the progress model, so all regional teams can monitor cash flow alongside time management
- Take advantage of our unique capabilities to better serve specific customer segments' needs
- Apply the experience of our best of breed applications to our next generation solutions.
- Build and monetise our strong customer relationships.



ELECO°

Powerproject

GROWTH

Ongoing technology development and adoption

- Virtual showroom
- Artificial Intelligence tool
- Personalised product choice

VEEUZE

Integrated ecommerce





Summary and Outlook 2021 – a transformational year



Thank you

For more information please contact:

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