

• Final Results 2021

1 March 2022

POWERING THE WORLD'S CRITICAL SYSTEMS



• Disclaimer

The information contained in this document is for background purposes only and does not purport to be full or complete. No reliance may or should be placed by any person for any purposes whatsoever on the information contained in this document or on its completeness, accuracy or fairness. The information in this document is subject to change.

This document contains statements about XP Power Limited that are or may be forward-looking statements. Forward-looking statements include statements relating to (i) future capital expenditures, expenses, revenues, earnings, synergies, economic performance, indebtedness, financial condition, dividend policy, losses and future prospects; (ii) business and management strategies and the expansion and growth of XP Power Limited's operations and potential synergies; and (iii) the effects of government regulation on business.

These forward-looking statements are not guarantees of future performance. They have not been reviewed by the auditors of XP Power Limited. They involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of any such person to be materially different from any results, performance or achievements expressed or implied by such statements. They are based on numerous assumptions regarding the present and future business strategies of such persons and the environment in which each will operate in the future. All subsequent oral or written forward-looking statements attributable to XP Power Limited or any of its shareholders or any persons acting on its behalf are expressly qualified in their entirety by the cautionary statement above. All forwardlooking statements included in this document speak only as of the date they were made and are based on information then available to XP Power Limited.

Investors should not place undue reliance on such forward-looking statements, and XP Power Limited does not undertake any obligation to update publicly or revise any forward-looking statements.

This document does not constitute or form part of, and should not be construed as, an offer, solicitation or invitation to sell or issue, or any solicitation of any offer to buy or acquire any securities of XP Power Limited or any of its subsidiaries in any jurisdiction or an inducement to enter into investment activity. No part of this document, nor the fact of its distribution, should form the basis of, or be relied upon, in connection with any contract or commitment or investment decision whatsoever. This document is not a prospectus or other offering document and does not purport to be all-inclusive. The information contained in this document has not been independently verified by XP Power Limited or any other party. No representation or warranty, either express or implied, is made as to, and no reliance should be placed on, the fairness, accuracy, completeness, correctness or reliability of the information contained herein. It should not be regarded by recipients as a substitute for the exercise of their own judgment.

This document is not directed to, or intended for distribution to or use by, any person or entity that is a citizen or resident or located in any locality, state, country or other jurisdiction where such distribution, publication, availability or use would be contrary to law or regulation or which would require any registration of licensing within such jurisdiction. The information contained in this document does not constitute a public offer under any applicable legislation, or an offer to sell or solicitation of an offer to buy any securities. This document shall not constitute an offer of securities for sale in the United States.

POWERING THE WORLD'S CRITICAL SYSTEMS



• A robust performance in a challenging environment

- Continued strategic progress
- Strong demand for our products Record orders and revenue with ongoing strong cash generation
- Product supply maintained despite external challenges but constrained revenue and caused some temporary margin impact
- Delivered a good financial performance. Adjusted profit before tax 7% higher at constant exchange rates
- Continuing to invest for future growth
 - Acquisitions of FuG and Guth
 - Asia III facility
 - Increasing capacity and supply chain resilience



Financial Highlights



• Record orders, strong revenue growth, good cash generation



1: Constant Exchange Rate 2: Adjusted profit metrics excluding specific items 3: Comparison period is Dec 2020



• Summarised P&L

	2021	2020	% Change	% Change @ CER
Revenue	240.3	233.3	3%	10%
Gross Margin	108.3	110.1	(2)%	5%
Gross Margin %	45.1%	47.2%	(2)%	
Operating expenses	(63.2)	(64.2)	(1)%	5%
Operating Profit (adjusted)	45.1	46.0	(2)%	5%
Operating Margin % (adj)	18.8%	19.7%	(1)%	
Finance Cost	(1.3)	(1.7)	(26)%	(25)%
Profit before tax (adjusted)	43.8	44.3	(1)%	7%
Profit before tax % (adj)	18.2%	19.0%	(1)%	
Specific Items	(15.4)	(8.6)	79%	85%
Profit before tax	28.4	35.7	(20)%	(13)%
Profit before tax %	11.8%	15.3%	(3)%	
Tax	(5.4)	(4.0)	37%	43%
Profit after tax	23.0	31.7	(28)%	(21)%

- Revenue growth of 10% at CER predominantly driven by
 SemiFab, in spite of challenges faced, but also non-repeat
 of COVID-19 related sales seen in 2020
- Gross margin decrease driven by temporary pressures, mostly in Q4
- Specific items include legal costs of £10.1m relating to a non-customer-related legal dispute in North America, amortisation of intangible assets and ERP implementation costs
- Adjusted profit before tax 7% higher at constant exchange rates
- Increased tax charge in line with guidance



 SemiFab and Industrial Tech orders growth offset by expected Healthcare declines, all regions contributing to growth



7



SemiFab revenue delivering significant growth, all regions showing growth





Pressures on profit from supply chain challenges & exchange rates



- Gross margin decreased to 45.1% from 47.2%, driven by temporary cost pressures from:
 - Freight costs, both rate and mix of air versus sea freight
 - Increased labour rates during the Vietnam lockdown
 - Component shortages and pricing
 - Challenges H2 2021 weighted
- Operating expenses increased primarily due to investment in headcount, particularly engineering, sales and supply chain
- Strengthening GBP rates impacted profits

Adjusted Operating Profit of £45.1m, increased by 5% at constant currency

9



• Good cash generation, significant available liquidity

- Ongoing good cash conversion despite investing in working capital to meet customer demand and secure critical components
- Specific items includes legal and ERP implementation costs
- Further investments include capacity and capitalised R&D and software
- FY dividend of 94p reflects Board's confidence in long term prospects







¹ This is on an adjusted basis. On a reported basis the cash conversion is 122% (2020: 122%)

Dividend per Share

Dec 2020: £91m



• 2022 Modelling Guidance

САРЕХ	INTEREST	EFFECTIVE TAX RATE
c. £18.0m¹	c. £2.0m	17-20%
CAP PROD DEV/CAP IT	COST INFLATION	COST SAVINGS
c. £10.0m / £4.0m	c. £4.0-6.0m	c. £4.0-5.0m including pricing
REVENUE	OPERATING CASH FLOW	NET DEBT / EBITDA
H2 weighted	Improved Working Capital	<1x by 31 December 2022 ²



Business Update





Making progress delivering our focused power strategy



Develop a market leading range of competitive products



Target accounts where we can add value



Further enhance our global supply chain through investment in capacity, systems and capability



Focus on people and talent development



Lead our industry in environmental matters



Make selective acquisitions in identified strategic markets to expand our product offering and addressable market

Continue to deliver in a period of challenging market environment

Underlines our business resilience and commitment to our enduring strategy



• XP Power growth drivers

Rapid increase of electronic devices

- More products need power converters
- Pace of innovation
- Global shortage of semiconductors driving investment in capacity

Digital transformation

- Increase in smart technology
- More sophisticated customer products
- Demand for higher power capability

Long-term healthcare

- Growing and aging global population
- Healthcare infrastructure investments
- Advances in medical technology
- Critical products need reliable power solutions

Growth drivers play to XP Power's competitive strengths

- Power supply part of the customer ecosystem with increased connectivity of the power converter to the customer's equipment
- Higher power and higher levels of customisation driving higher engineering services content with Industry 4.0 accelerating these trends
- Increased legislation and safety regulations
- Increasing environmental demands driving higher efficiency



• Growth drivers support long term revenue growth





• Sector dynamics



INDUSTRIAL TECHNOLOGY

- 38% of revenue; Grew 3% (CER YoY) as markets recovered from COVID-19 related disruption but held back by component shortages
- Diverse sector driven by high levels of customer innovation. Attractive niches including, Robotics, Analytical instruments, Industrial printing, Industrial LED lighting, Communications and Security
- Expanding Distribution channel to build presence in the mid-tier. 10% of Group revenue, growth through gaining share and focus on right partners
- Innovation & Industry 4.0 driving growth in manufacturing technologies and smarter electronic equipment



SEMICONDUCTOR MANUFACTURING EQUIPMENT

- **39% of revenue; Grew 44%** (CER YoY) with continued market growth and share gains in all regions
- Growth across Deposition, Etch, Ion implantation, Wafer Handling, Metrology and inspection. Capacity and component shortages held back growth
- Design win pipeline remains strong with RF and high voltage facilitating greater penetration to existing and new customers
- Attractive long-term growth drivers (Gaming, Big Data, AI, 5G, IoT) driving current demand with reduced geometries in logic devices and increased stacking in 3D NAND on top



HEALTHCARE

- 23% of revenue; Declined 15% (CER YoY) as COVID-19 respiratory care demand not repeated in 2021, as expected
- A leading position, with high efficiency products well positioned due to high reliability and broad product range
- Long term attractive growth market due to demographic changes, more advanced diagnostics and equipment including robotics and increased healthcare demand in emerging markets

Key trends of proliferation of electronic devices, accelerating digital transformation and long-term demand for healthcare equipment will benefit XP Power



• Order Demand momentum by sector 2019 through 2021



■ Industrial Technology ■ Semi Fab ■ Healthcare

2019: Industrial Tech. & Healthcare sectors recover delivering double digit growth. SemiFab recovery starts H1 '20: Increase in Healthcare due to COVID-19 demand. Industrial orders impacted by uncertainty & lockdowns

H2 '20: COVID-19 Healthcare orders drop off and other subsectors remained subdued

2021: Industrial Tech. & Healthcare sectors recover above 2019 levels

SemiFab momentum continues

- No evidence of "doublestocking" or "over ordering"
- Significant long-term momentum over previous cycles
- Started 2022 with £217m of firm orders and we are seeing continued order momentum



(0

 (\circ)

0

Building on our global platform to support future growth

Expanding capacity in all production sites

- In all LV, RF and HV sites
- Added RF to China
- "Customer value add" in Vietnam
- Adding further manufacturing facility in Asia
 - North-West Malaysia
 - Build to be completed in phases, similar to the construction of Vietnam
 - Will adopt learnings and experience from Vietnam
 - Similar size to Vietnam capacity of circa \$150-200m per annum
 - Set up costs of c\$20m of which c.\$11m estimated to be spent in 2022
 - Production go-live Q3 2023
 - Ongoing investment in all design centres globally
 - Establishing Engineering Support Centre in Philippines in 2022





Strategic high voltage acquisitions will accelerate growth and high voltage roadmap with new technologies

- FuG and Guth founded over 70 years ago, well established proven businesses with strong reputations
- Predominantly high voltage products in new markets in Semiconductor and Industrial Technology sectors
 - Electron beam processing
 - Semiconductor manufacturing equipment
 - Environmental technology
 - Surface treatment







Product portfolio highly complementary to XP Power

Enhances the existing product portfolio

Accelerates the roadmap delivery

- Access to new technologies for XP including solid and liquid encapsulation and higher precision
- Revenue synergies expected utilising the Group's wider global customer base through sales teams and distribution network to accelerate growth



Further expansion of the XP Power portfolio and addressable market



- Total addressable market circa \$6bn with XP Power only focused on attractive sectors
- Long term market growth of circa 6%
- Acquisition of FuG and Guth increases High Voltage addressable market to circa \$700m post acquisitions. XP focused on circa \$500m of this market with balance low priority
- Actively looking to gain market share in all areas



Industrial Technology case study – Enabling our customers to deliver

Customer Requirement:

- Customer makes digital inkjet printers that use Ultraviolet (UV) light as part of the printing process
- The UV light is generated by LEDs which require high power
- Flexibility so it can be adjusted for different end-product configurations





Figure shows 10 x Power units installed in equipment

Our Solution:

- A 5KW, digital high power product platform providing full user configurability
- User configurability provided through GUI and system connectivity

Why we won:

- Simple and cost-effective solution
- Being able to run from a 3-phase input with no neutral
- Scalable solution for different system configurations
- Speed of response and technical support throughout the design process



• ESG Strategy in action

- 2021 focus was on building on our platform to ensure ESG fully embedded in XP Power
- Re-launched our Sustainability Council and workstream leads, reinforcing our internal sustainability structure. Sustainability training to raise our internal capability and develop the next stage of our strategy
- Won the inaugural supplier sustainability award "Sustainability PRISM Award - Supply Chain" from ASM International, one of our valued customers. ASM is committed to collaborating across its value chain, to increase the impact of sustainability initiatives and stated that XP Power had "exemplified actions and results in sustainability."
- Maintained safety and well being of our employees whilst ensuring the full functioning of our Vietnam
- Reported on Task Force on Climate-related Financial Disclosures (TCFD) for the first time, including integrating climate-related risk assessment into the Group's overall risk management framework
- Shipped "XP Green Power" products resulting in minimum lifetime CO2 emission savings of 128,000 tonnes (vs target 120,000 tonnes)

PRISM-2021 WINNERS ASM PRISM AWARD

Aligned to the United Nations' Sustainable Development Goals



Priorities for 2022 and beyond from our materiality assessment include: product responsibility; health & safety; responsible supply chain; talent management; employee welfare; and diversity & inclusion.

Plan for carbon neutrality by 2040



• Group Outlook 2022

- Enter the year with record order book driven by:
 - > Strong momentum in Semiconductor Manufacturing Equipment segment
 - > Exciting developments driving Industrial Technology
 - > Healthcare ahead of pre COVID-19 levels
- Exposed to sectors benefitting from the long-term global mega trends
- Investing in people and product for future sustainable growth
- Adding capacity for our future ~ Asia III, enhancing existing sites, new design facilities
- Continued inflationary and availability pressure on the supply chain, expected to ease by H2 2022
- A responsible, values-driven business, aligns naturally with ESG principles

Confidence in ongoing demand driving long term performance



Questions and Answers



Appendices

Object of Cash Flow

	Dec-21	Dec-20
Total Non-Current Assets	150.5	135.2
Cash	9.0	13.9
Inventory	74.0	54.2
Trade receivables	30.8	30.2
Other	7.9	8.7
Total Current Assets	121.7	107.0
Total Assets	272.2	242.2
Trade & Other Payables	44.7	28.2
Tax & other current liabilities	4.3	6.5
Total Current Liabilities	49.0	34.7
Borrowings	33.4	31.8
Deferred tax liabilities	9.4	6.7
Other non-current liabilities	8.0	4.5
Total Non-Current Liabilities	50.8	43.0
Total Liabilities	99.8	77.7
NET ASSETS	172.4	164.5

	2021	2020	Change
Adjusted Operating Profit	45.1	46.0	-2%
Non-cash items	11.7	12.6	
Change in working capital	(6.5)	(4.6)	
Adjusted Operating Cash Flow	50.2	54.0	-7%
Specific items	(9.6)	(5.1)	
Cash generated from Operations	40.6	48.9	-17%
Income tax paid, net of refund	(4.2)	(3.3)	
Payment of Lease Liabilities	(1.7)	(1.7)	
Purchase of property and equipment	(5.5)	(3.9)	
Capitalised product development costs	(8.3)	(7.7)	
Capitalised software development costs	(8.1)	(3.2)	
Interest paid	(0.9)	(1.3)	
Proceeds from exercise of share options	0.6	3.5	
Free cash flow	12.5	31.3	-60%



• Market Data



Market (\$ Millions)	Size	Share	
Asia	1,513	1.7%	
Europe	775	10.3%	
North America	1,187	13.4%	
Total	3,475	7.6%	
RF Power	1,870	1.8%	
High power/high voltage	700	3.1%	
Grand total	6,045	5.3%	

XP 2020 Revenue (£ Millions)	Asia	Europe	North America	Total	Share of XP (%)
Healthcare	5.5	20.6	28.9	55.0	23%
Industrial Technology	11.2	43.7	37.1	92.0	38%
Semifab	15.1	3.0	75.2	93.3	39%
Total	31.8	67.3	141.2	240.3	100%
Share of XP (%)	13%	28%	59%	100%	

Source: Micro-Tech Consultants (October 2020) and XP Power Management



• XP Power Investment Case



Investing in Growing Markets

- Exposed to high growth markets
- Strong Customer relationships
- Balanced product portfolio
- Revenue annuity



Attractive Margins

- Seek to achieve gross margins in high 40's
- Aiming to deliver consistent >20% operating margins



Strong Cash flows

- High operating cash conversion
- Low capital intensity
- Good working capital control
- Clear dividend policy



Leadership and People

- Entrepreneurial culture
- Employee Engagement
- Able to attract and retain the best talent



Resilient Supply Chain

- Global footprint
- Multi-site low-cost manufacturing
- Engineering close to customer
- Focused on increasing capacity



Focus on ESG

- Aim to lead industry on sustainability
- Aspiration to be carbon neutral by 2040
- "XP Green Power" products
- Clear ESG framework

Driving sustainable growth to create long-term value for all stakeholders



• What makes XP Power successful?



Service and Support -Key Differentiators:

- Large technical sales team
- Significant support at the design-in stage allowing customer faster time to market
- Flexibility in terms of product modifications and logistics
- Speed and agility

Quality

A given and paramount for mission critical solutions

Product Offering

- Product has to solve the customer's power problem and work in their application
- XP Power breadth of product is a competitive advantage
- Customers prefer standard/modified standards over custom solutions

Cost

- Not the customers' top priority but product needs to be cost competitive
- Low-cost Asian manufacturing an advantage against local/smaller competition
- Vietnam expansion timely given Section 301 tariffs in the USA