



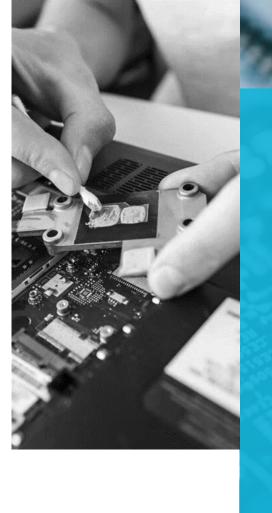
NewJaisa Technologies

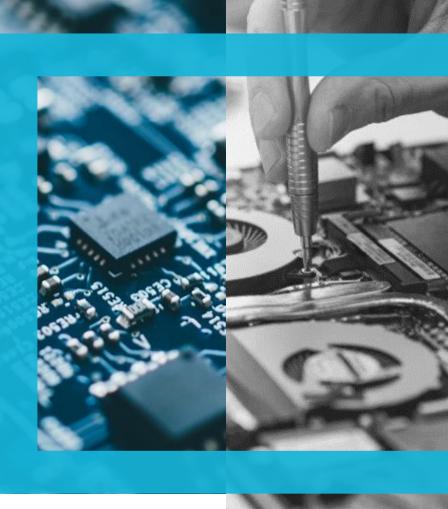




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Executive Summary

India's Leading IT Electronics Refurbishing Company

- NewJaisa (NJ) is tech driven full stack D2C brand providing quality bespoke refurbished IT electronics at significant discount (~40-70%) as compared to new products
- Started in 2020 (in peak Covid Phase), NJ has scaled up rapidly selling ~76k refurbished laptops and achieving INR 82 cr+ turnover in under 3 years (cumulative numbers)
- ✓ Based in Bangalore, NewJaisa has a robust infrastructure and a ~270+ people strong operational team

\$2.5 Bn Addressable Market by 2033

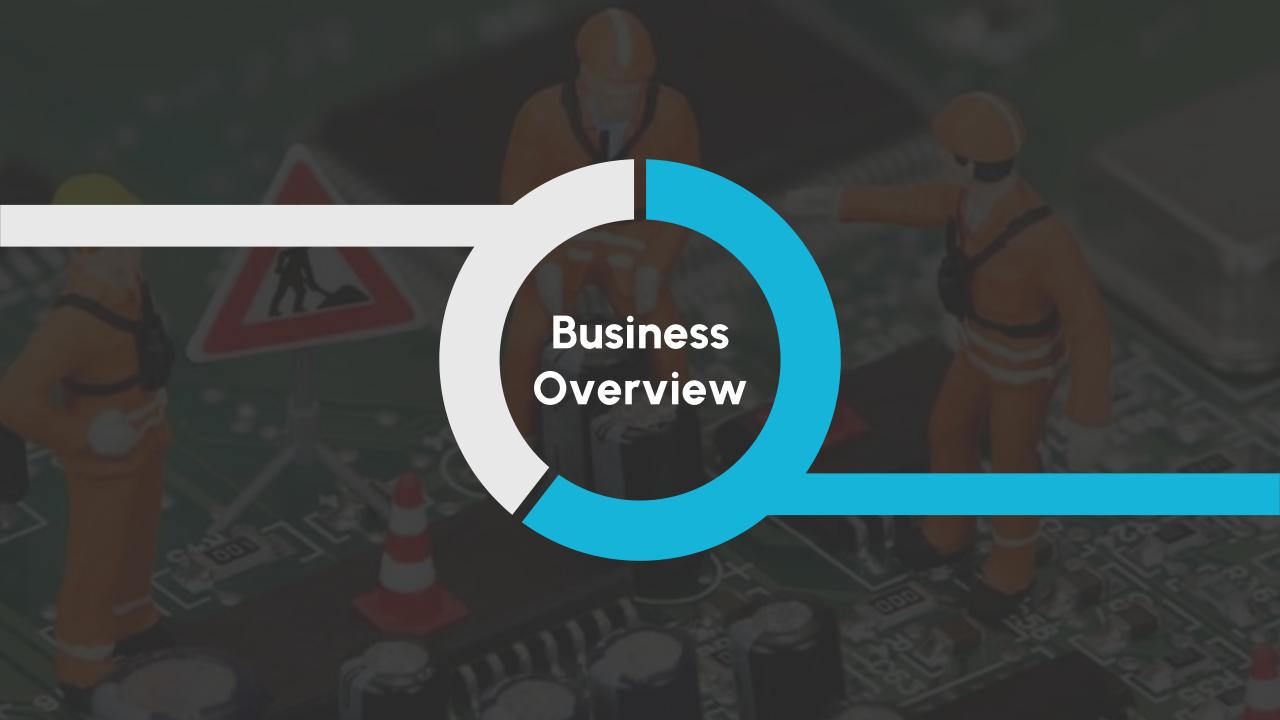
- ✓ India's PC penetration at 13% is significantly lower than USA (81%), China (47%) and EU (81%) presenting a high growth potential
- Refurbished laptops present a ~\$2.5Bn market opportunity by FY33 in India
- ✓ Organized sector expected to penetrate ~50% of the market by 2028, up from current ~10%

Key Investment Highlights

- ✓ End-to-end Platform for Quality Refurbished IT products: NJ is disrupting the existing used PC supply chain, eliminating intermediaries and offering L3 level engineering capabilities to create quality refurbished products
- ✓ **Proprietary Refurbishment Processes In Place**: Ability to handle complex refurbishments through 'assembly-line' approach comprising multivariate rule engine and L1/L2/L3 engineering ensuring OEM quality grade refurbishments
- ✓ Strong Competitive Positioning: NJ enjoys strong MOAT against competitors Market has 2-3 organized players which provide refurbished products but lack L3 engineering capabilities. Unorganized players offering below par product
- ✓ Hands on Financial Management focus on profitability: Revenue CAGR of 100%+ since inception, PAT margin growth from 8% in FY21 to 15% in FY23

Seeking Primary Equity Infusion upto INR 400 mn

Company is seeking to raise up to INR 400 million through primary issue via an IPO on SME exchange



India's Leading IT Electronics Refurbishing Company

- NewJaisa is a **tech driven full stack D2C IT electronics brand** providing quality bespoke refurbished electronics at significant discount as compared to new products
- Started in 2020 with an aim to provide best-in-class, quality checked refurbished electronics at affordable and economical prices
- ► Managed by an experienced team of ~250 skilled employees, focused on delivering trustworthy aspirational buys at pocket friendly prices

Key Products

- Desktops / AiOs
- Laptops
- Monitors
- Accessories

Sales Channels

- Online:
 - NewJaisa.com
 - Leading e-commerce platforms
- Direct B2B Corporate Sales
- Direct Educational Institution Sales

Customer Categories

- Students
- Corporates
- Working Professionals

Key Sourcing Channels

- IT Resellers
- Corporate Entities

NewJaisa's comprehensive platform has delivered 76k+ high quality refurbished PCs in <3 years

Our Impactful Journey in Creating a Scalable Business in <3 Years

FY 21

FY 22

FY 23

Company started in Aug 20 by Vishesh Handa and R Mukunda with a vision to provide quality refurbished IT electronics

Started by selling refurbished desktops and AiOs

- Ended FY21 with 8,928 unit sales and INR 9.6 cr. revenue
- Break-even achieved in the first year with 7.6% PAT margin
- Diwali sale 1,499 units

Company invested in creating streamlined process driven operations to increase refurbishment volumes and reduce refurbishment cost

- Onboarded two new product categories: Laptops and Tablets
- Ended FY22 with 24,959 unit sales with revenue of ~INR 27.9 cr
- Diwali sale 3,829 units

Achieved critical mass with 42k+ unit sales – strong platform in place to scale up multifold in 3 years

- Strengthened B2B sales Hired senior team for strategic partnerships, account management and overall GTM
- Ended FY23 with ~42.043 unit sales with revenue of ~INR 44.5 cr.
- Product return rate reduced currently at 15%
- Diwali sale 5,644 units

Tech

KPIs

Product &

Performance

- Developed a customized ERP system with full production control
- Developed own website newjaisa.com

• listed on leading e-commerce websites

• 100+ regional reseller tie-ups

a 3000 saft. office in Jan 21

- Developed an automated quality check app enabling traceability and trackability of operations
- Established deep ERP integration with sales and customer support channels
- Developed strategic partnerships with multiple recyclers as well as leasing companies

- Developed a quality inspection app to capture precise information at scale
- Cost optimization, streamlined production planning and dynamic routing engine functions
- Executed direct corporate purchases with renowned brands

Partnerships

Operations

- Started with a team of 5 and increased to 30 by year end

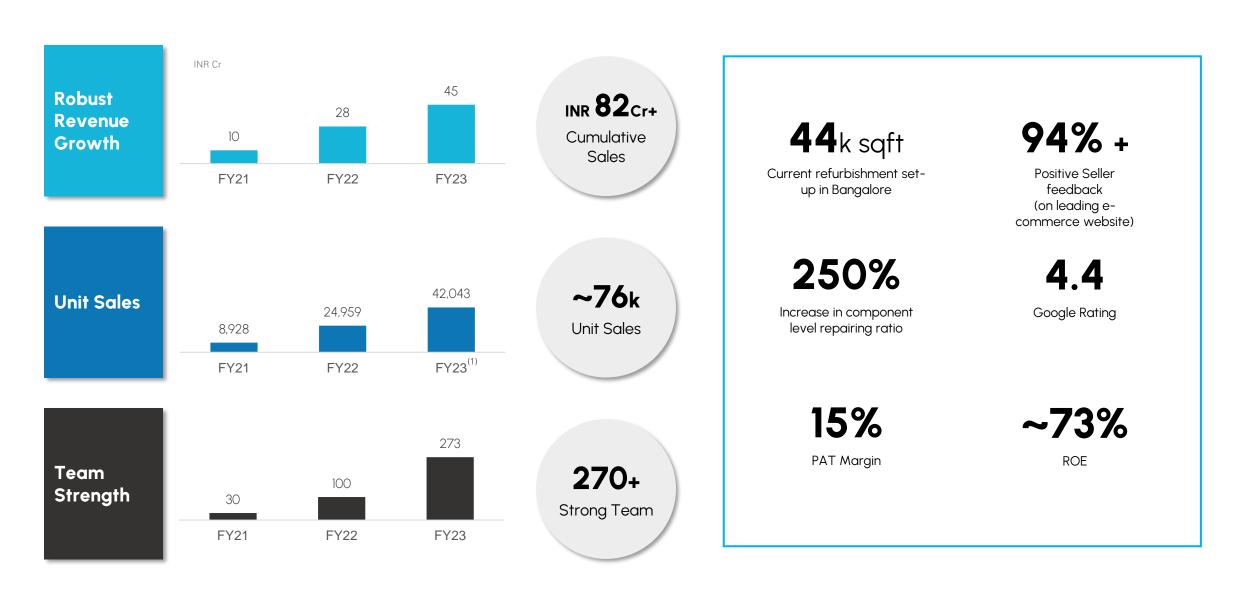
• Started in a 1 bhk flat in July 20 and moved to

- Moved to a 16k sqft. office around July 21
- Team size grew to 100 by the end of the year

Team size grew to ~250 employees

6

NewJaisa - Key Business Milestones



Quality Refurbished IT Electronics Offered at Attractive Price Points

Laptops



INR 16,000 - 25,000⁽¹⁾

~ 60 -70%

Discount

Price Range

(To a similar configured new model)

Key Brands/ Models Desktops / AiOs



INR 10,500 - 28,500

~ 40 -50%

- Lenovo: ThinkPad range
- HP: Chromebook, EliteBook, ProBook range
- Apple: MacBook
- Dell: Latitude range

Lenovo: ThinkCentre

- ASUS: Chromebox range
- Dell: OptiPlex range

Monitors



INR 6,000 - 7,000

~ 10 -20%

- Lenovo: ThinkVision range
- HP: ProDisplay and Compad 19 range
- Dell: Dell 19 range

Accessories



INR 400 - 600

~ 10 -20%

- Keyboards
- Mouse
- Chargers
- RAM



Scratch less Unit Guarantee



Genuine Hardware and Software



30 Days Return Policy No Questions Asked ²



1 Year Warranty Pan India

range

Strong Demand Across a Diverse Client Base



Students

- Value for money at lower price points
- Many streams like engineering require highpowered PCs in which new models are unaffordable
- Future plans to directly tie-up with educational institutions and offer higher value products at further lower price points



Corporates

- Many SMEs & mid-sized companies prefer refurbished PCs as first choice
- Prefer acquiring IT assets from organized players as opposed to local vendors to ensure warranty, quality and trustworthy service



Other Professionals

- Professionals like entrepreneurs, practising consultants, freelancers who have used high powered devices in their past jobs, prefer machines with similar set-ups
- Expected to be one of the leading client category for future

Marquee Business Partners across Functions

Our Business Model - How it Works



Strategic partnership with major corporates helped us secure competitive edge in early business years

Experienced & Passionate Founding Team



Vishesh Handa CEO / (Co-Founder)













- With an aim of providing cost-effective, eco-friendly, and aspirational IT products at affordable prices, Vishesh founded NewJaisa to offer high quality refurbished electronics at significant discount to similar new models
- In NewJaisa, as a hands-on founder, he is involved in 360-degree management covering key areas such as strategy planning and execution, new market / product entry, key partnerships, account handling and P&L management
- Previously served as a senior operations & product manager at Google (for 5 years) & along with stints at HSBC, Amdocs and American Express
- 20+ years of combined experience



R Mukunda COO / (Co-Founder)











- With his strong technical background and domain experience, Mukunda joined Vishesh in co-founding New Jaisa
- Over the years he has gained deep technical knowledge in value chain of key electronic products with focus on R&D and innovation to improve efficiency and deliver quality products
- Has overseen several refurbishment operations including Blubirch (a reverse logistics funded startup), Accel Frontline, etc
- He is instrumental in setting up New Jaisa operations which are spread across 12 departments, and running 3 levels of engineering support for ensuring robust refurbishment function
- An industry veteran with 25+ years of experience

High Impact 2nd Level Management Team



Sharad Somani (Chief Marketing/Sales Officer)







- 20+ year of experience handling roles in technology, telecom and financial services space covering brand/product marketing, corporate communications, partnerships & alliances, product management/development, sales and business development in both B2B and B2C setting
- Handled digital business for Western Union for APAC. And built it into a \$50m+ business. Handled Marketing and alliances at MasterCard.
- Engineering from NIT Jaipur and MBA from IIM Calcutta



Baskar (Chief Technical Officer)



- 30+ Years of Experience with 20+ Years in IT field and 10+ years as CTO
- Instrumental in building complete IT infrastructure for TTK group
- Start career as Chiptech Engineer and has expertise across technology stack starting from assembly language to latest technology
- Strong understanding of Electronics repair business and nuisances



Ashish Nirmal (Chief Financial Officer)



- CA by profession, with 8+ years of diverse experience in business and corporate finance
- Helped build finance control and streamlined process in Great learning and Zingbus
- Well acquainted to execute requirements in fast growing startups



Lokesh MR (Human Resource Head)

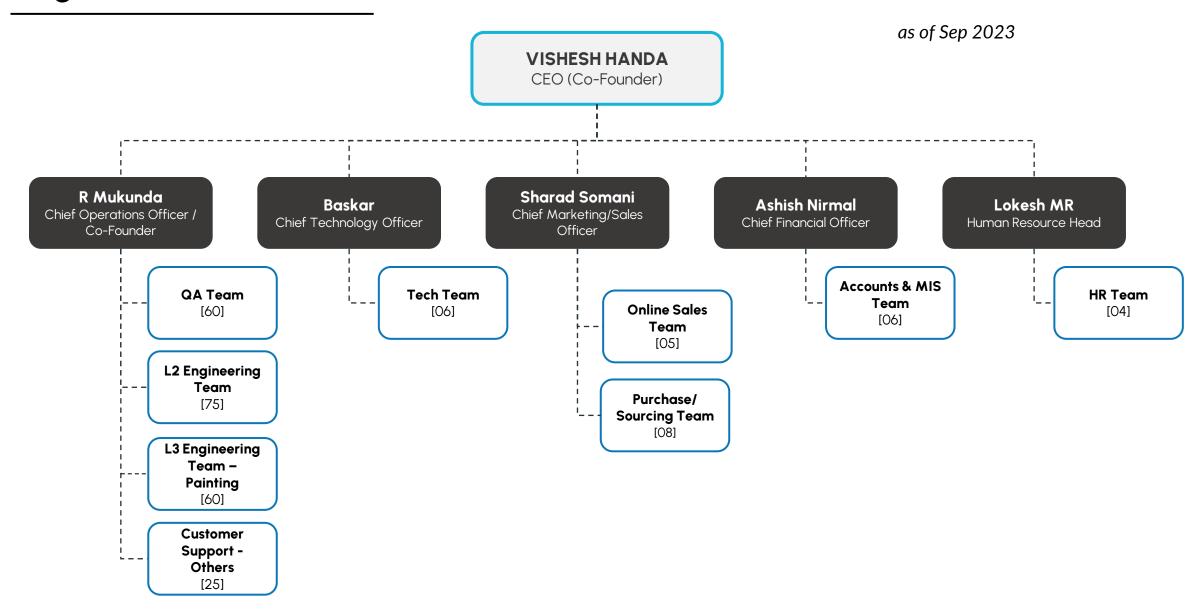






- Has managed HR functions for companies like Huwaei, Trainz, Theorem etc.
- Handled the talent acquisition team as well as was responsible in designing and implementing result driven recruiting strategies in Theorem
- 14+ years of experience

Organization Structure



Robust Infrastructure in Place

Current Setup (Bangalore)









New Setup (Bangalore – Shifted Aug,23

- ✓ 28k sqft.
- √ 500+ seats capacity
- ✓ Up to 400 units/ day production capacity
- ✓ Scalable can add 25k sqft. in future if required

√ 16k sqft.

√ 250 seats capacity

 ✓ 190 units/ day production capacity (Up to 125 cr revenue)

Our Facilities



Clean Room



Chip Repair Area with BGA Machines



Paint Booth



Display Lam and Delam Machine



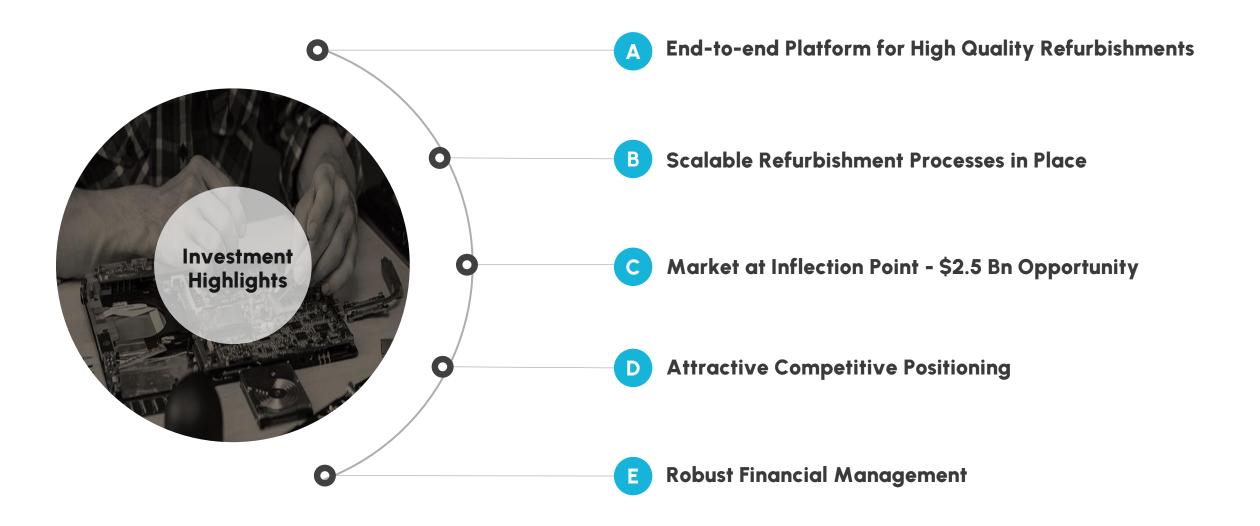
3D Printer (Currently Outsourced)



24*7 Surveillance



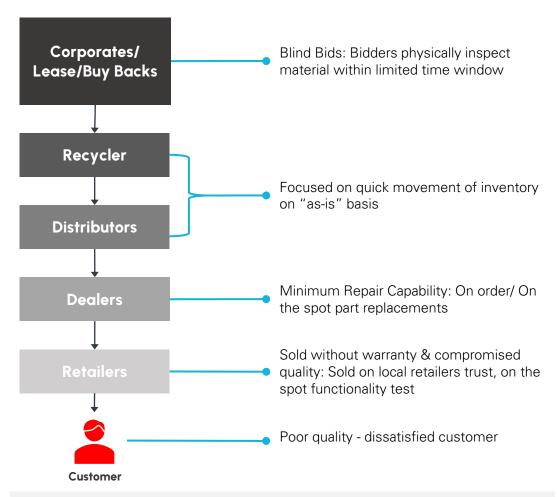
Key Investment Highlights



Full Stack Solution to Disrupt the Existing Refurbished Electronics Supply Chain

X

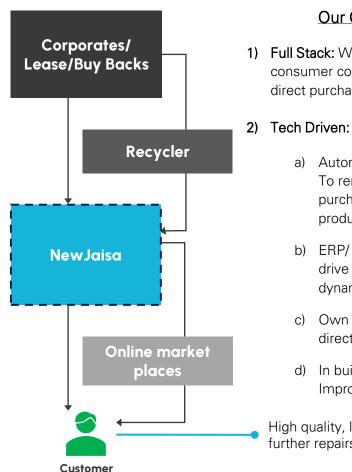
"Current used PC supply chain is broken"



Trading mentality of intermediaries - no value-addition in refurbished products



New Jaisa reinventing the refurbished PC supply chain



Our Operating Model

1) Full Stack: We aspire to be corporate to consumer company. Currently 20% is direct purchase, 80% via recyclers

- a) Automated quality check control:
 To remove uncertainty on purchase and to boost internal productivity
- ERP/ Complex rule engines: To drive a very complex multi SKU dynamic operations
- Own web/ Market place: For direct to customer reach
- d) In built customer service app: Improve customer experience

High quality, long warranty, minimal further repairs for 12-18 months

NewJaisa's "Value-addition DNA" focuses on providing almost new high-quality refurbished products to customers

Streamlined Sourcing to Acquire High Quality Assets

Current Sourcing

Future Sourcing strategy

Purchase from Resellers/ Recyclers

IT Hardware

Sourcing

- ✓ Currently ~80% acquired from recyclers
- ✓ First priority vendor for 100+ recyclers
- ✓ Key recycler relationships

- ✓ Recycling license acquisition planned to provide single window for Corporate ALM (Asset Life cycle management)
- ✓ Future plans to reduce acquisition from this channel to ~20%

Direct Purchase from Corporates

- ✓ Currently, 20% direct purchase
- Initiated discussion with key corporates for direct sourcing

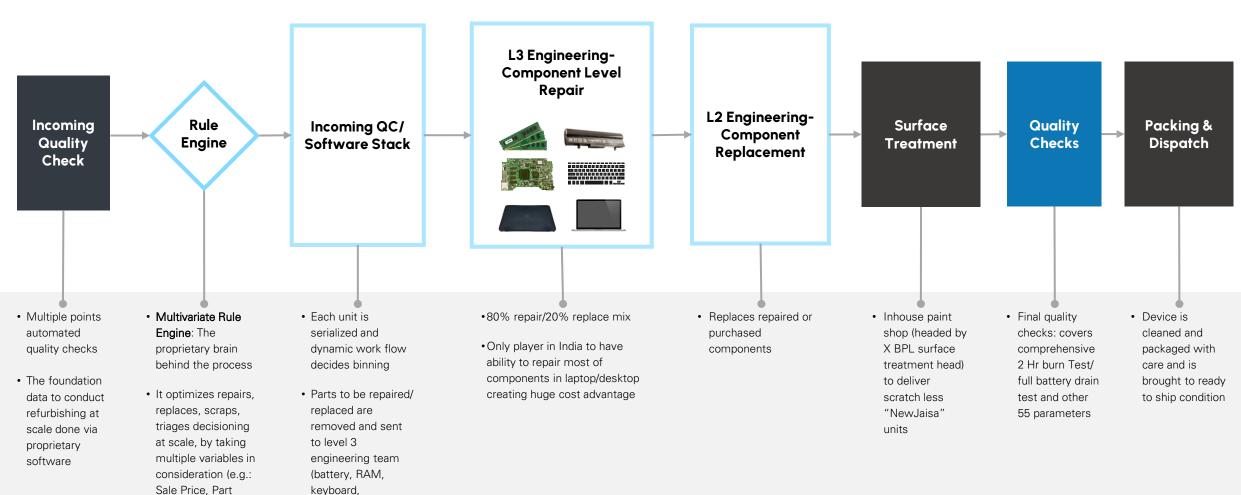
- ✓ Future plans to increase direct acquisitions to ~80%.
- ✓ Creating internal team for direct sourcing
- Better value proposition to corporate clients with holistic solutions such as automated quality control and data security
- ✓ Plans to leverage prior corporate relationships
- Indirect acquisitions partnerships with few leading players in the space

Shifting to direct purchase will gradually increase our EBITDA margins by 3-5%

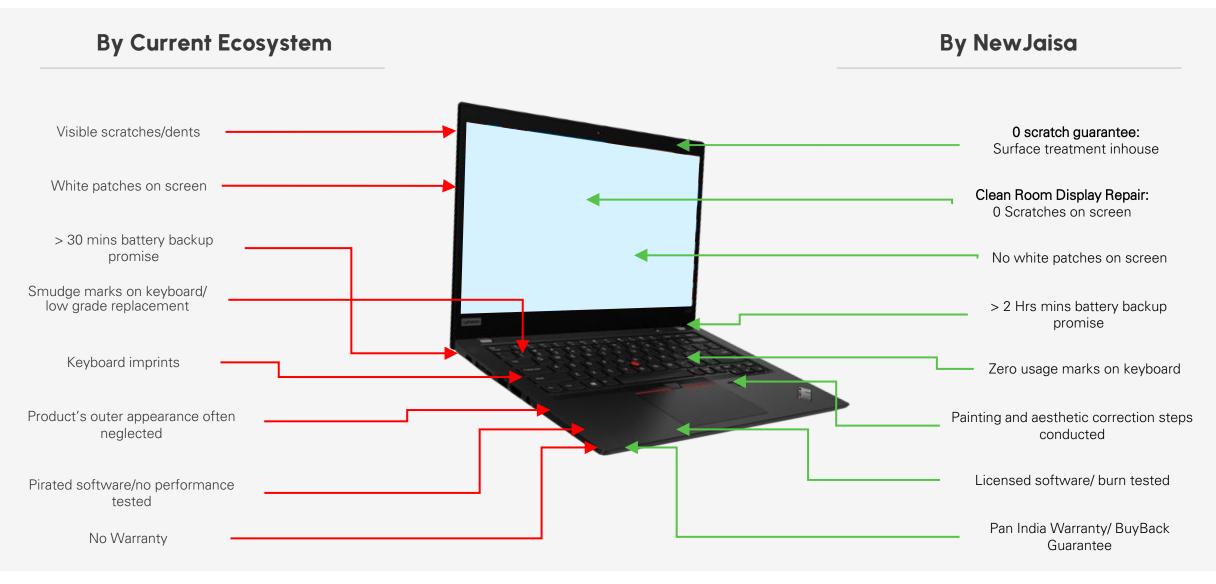
availability, etc.)

motherboard, display, adaptor)

Strong Operational Capabilities – Proprietary Processes to Handle Complex Refurbishments Efficiently



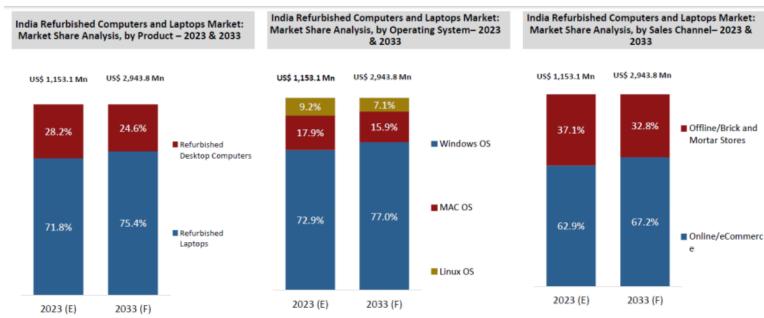
Our Value-Added Refurbishments



Refurbished Laptops Present a \$2.5Bn Opportunity by FY33

India Refurbished Computer and laptop
Market (US\$ Mn)

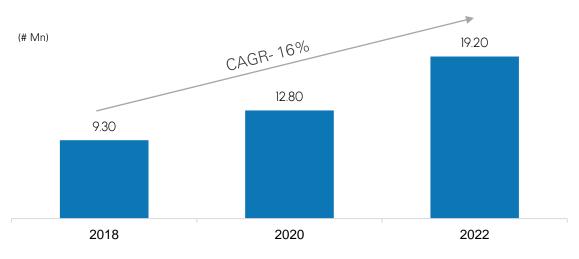


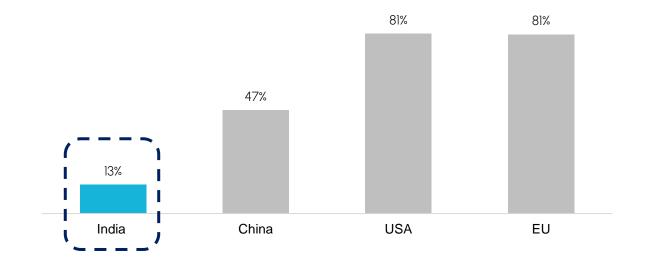


India's Low PC Penetration Presents High Growth Opportunity

PC Sales in India

Household PC Ownership





Source: Canalys, CMIE, FSIAPL

Key Growth Drivers of Refurbished PC Market



Huge price difference between new and refurbished high configuration PCs



Corporate preference to scrap PCs after 2-3 year warranty period



Impact of reduced carbon footprint drives CSR led demand



Increase share of organized players offering high quality refurbished products

Our MOAT: Organized Players Lacking L3 Refurbishments / Unorganized Players Offering Poor Product



SWOT Analysis

Strengths

- Proprietary and scalable refurbishment process
- Partnership with industry leaders
- Highly qualified team with robust experience

Opportunities

- Market opportunity from CSR and other ESG linked initiatives
- > Expansion into new verticals like tablets and other IT products etc.
- Entry into international market



Weakness

- Consistent availability of skilled engineers can be a challenge
- Complex supply chain Optimal strategy needed to make sourcing efficient

Threats

- High competition in sourcing can drive up the prices of used laptops
- Weak economic climate can force cost cutting in companies leading to delayed disposal of used laptops
- Radical technology changes which can bring down the prices of new premium laptops

Hands on Financial Management Leading to Growth in Major KPIs

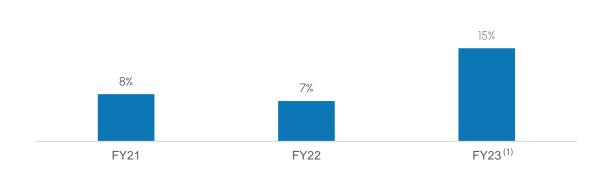
A) Attractive Revenue Growth



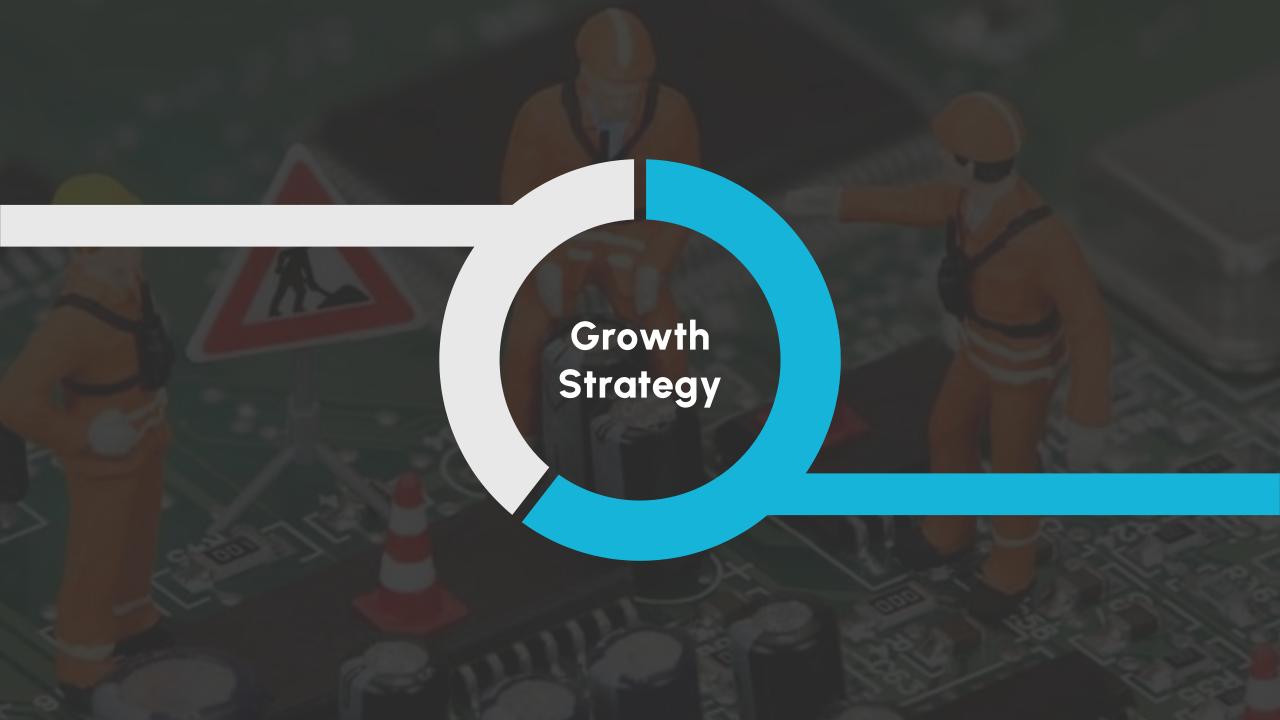


- Revenue increased at a CAGR of ~115% over 2 years mainly driven by
 - Favourable seller feedback and increasing demand on leading e-commerce websites
 - Increasing sales to corporate clients

B) PAT Margin Expansion

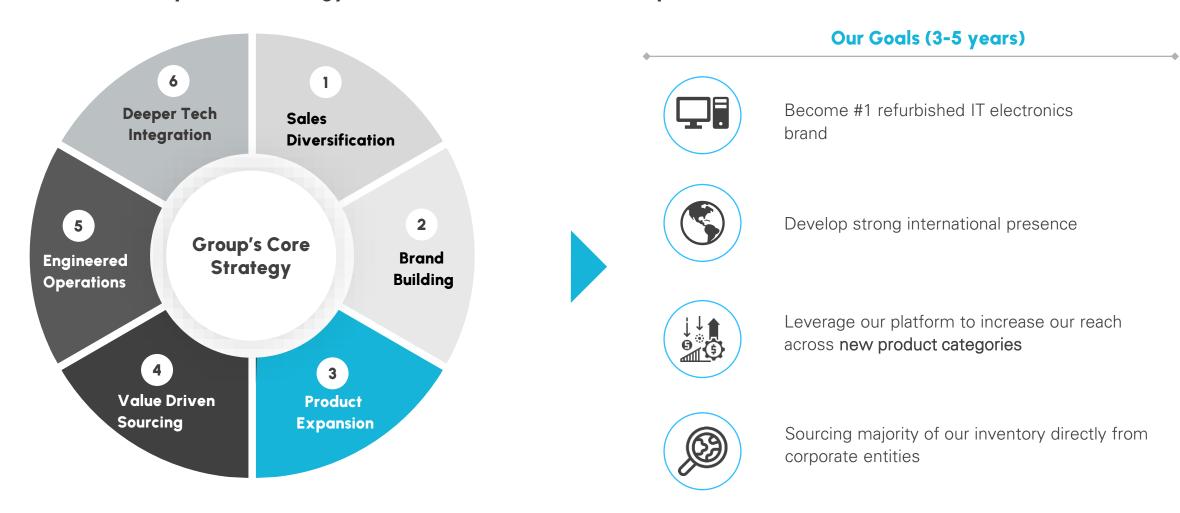


- Margin expansion driven by increased scale leading to:
 - Better bargaining power from resellers
 - Operating leverage advantage of fixed operating costs



Growth Strategy (1/3)

Clearly defined strategy to focus on markets, customers, operational & financial excellence



Growth Strategy (2/3)



Sales Diversification

- ➤ Build D2C offline channels
 - College/school program offering PCs at further discount to students.
 - SME: Hardware as a Service (HaaS) | Rental mode
 - Modern trade
- > Own online channel scale to 30%
- International markets
 - Initiate India as CoE for refurbishing
 - Build sales presence across Africa and South Asia



Brand Building

- Website overhaul & revamp with latest UI/ UX
- Mobile experience center
- Partnerships & tie-ups Edtech, SME partners
- Brand promotion & PR
- > Influencers & brand ambassador engagement



Plans to leverage existing refurbishment platform to newer product categories

Growth Strategy (3/3)



Value Driven Sourcing

- Target to increase direct sourcing by
 - Strategic partnership with corporates
 - Better value proposition to purchasing partners



Engineered Operations

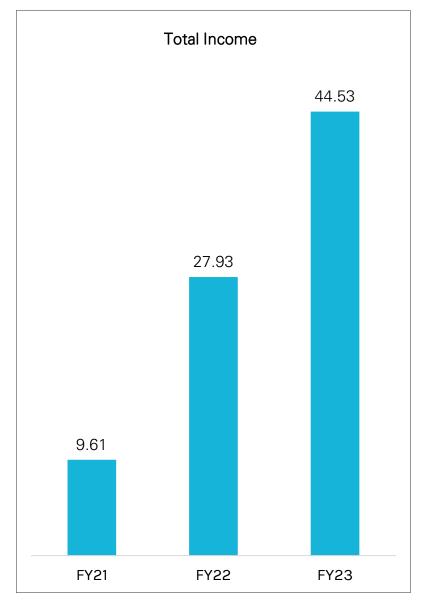
- > Target to increase productivity improvement through technology development and process improvement
- Increase the proportion of repaired parts in overall refurbishment (as opposed to replacement)

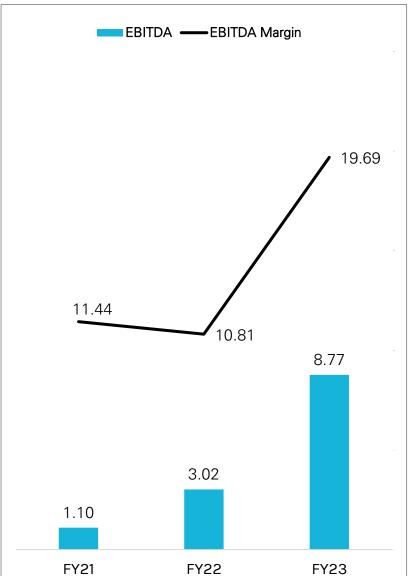


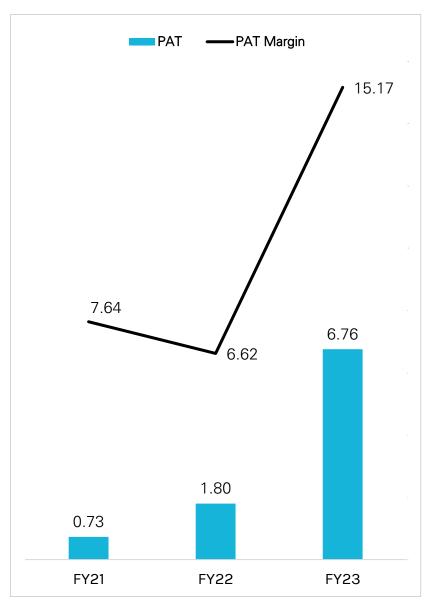
- Corporate liquidation marketplace Automated platform for entire ecosystem offering features such as asset testing, price discovery, e-auction etc.
- ➤ Automated QC V2
- ➤ Industry 4.0
- Ground up website
- > Deeper ERP integration
- > Analytics integration in decision making



Financial Highlights







All Figures In ₹ Cr & Margin In %

Profit & Loss Statement

In ₹ Cr

			in t Cr
Particulars	FY23	FY22	FY21
Revenues	44.53	27.92	9.61
Other Income	0.00	0.01	0.00
Total Income	44.53	27.93	9.61
Cost of Consumption	25.20	19.07	6.42
Employee costs	4.68	2.23	0.76
Other expenses	5.88	3.60	1.32
Total Expenditure	35.76	24.91	8.51
EBITDA	8.77	3.02	1.10
Finance Costs	0.54	0.54	0.11
Depreciation	0.04	0.02	0.01
PBT	8.19	2.45	0.98
Tax	-1.43	-0.65	-0.25
PAT	6.76	1.80	0.73
Total Comprehensive Income	6.76	1.80	0.73

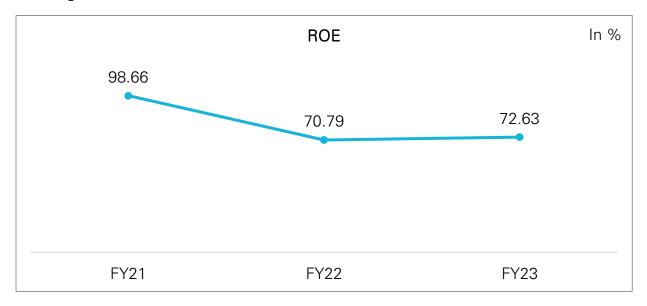
Balance Sheet

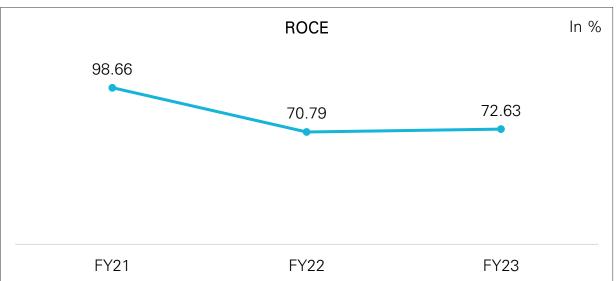
In ₹ Cr

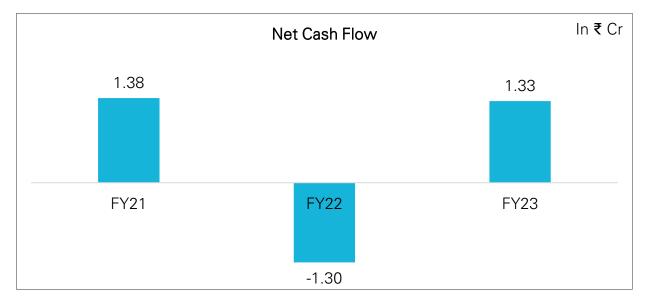
Equities & Liabilities	FY23	FY22	FY21
Equity	0.36	0.36	0.01
Other Equity	8.94	2.19	0.73
Net Worth	9.30	2.55	0.74
Non Current Liabilities			
Non Current Borrowings	0.05	0.03	0.01
Deferred Tax Liabilities	0.00	0.00	0.00
Long Term Provision	0.00	0.00	0.00
Total Non Current Liabilities	0.05	0.03	0.01
Current Liabilities			
Current Borrowings	7.44	1.82	1.63
Trade Payables	3.22	0.00	0.18
Short Term Provisions	0.89	0.12	0.17
Other Current Liabilities	1.19	1.08	0.66
Total Current Liabilities	12.73	3.02	2.63
Total Liabilities	22.09	5.59	3.38

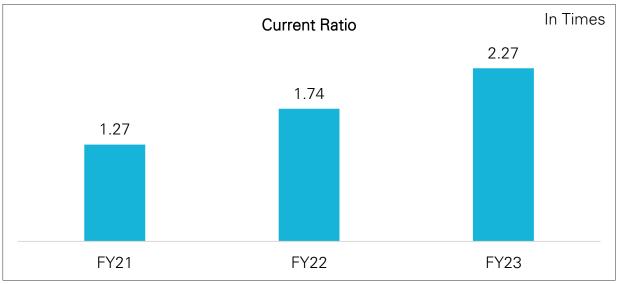
Assets	FY23	FY22	FY21
Non Current Assets			
Fixed assets	0.41	0.25	0.21
Non Current Investments	0.00	0.00	0.00
Other Non Current Financial Assets	0.00	0.00	0.00
Deferred Tax Assets (Net)	0.00	0.00	0.00
Other Non Current Assets	0.11	0.09	0.06
Total Non Current Assets	0.51	0.34	0.27
Current Assets			
Inventories	12.83	3.46	0.70
Trade receivables	5.72	1.48	0.81
Cash & Bank Balance	1.41	0.08	1.38
Current Tax Assets (Net)	0.00	0.00	0.00
Other Current Assets	1.62	0.23	0.23
Total Current Assets	21.57	5.25	3.11
Total Assets	22.09	5.59	3.38

Key Ratios

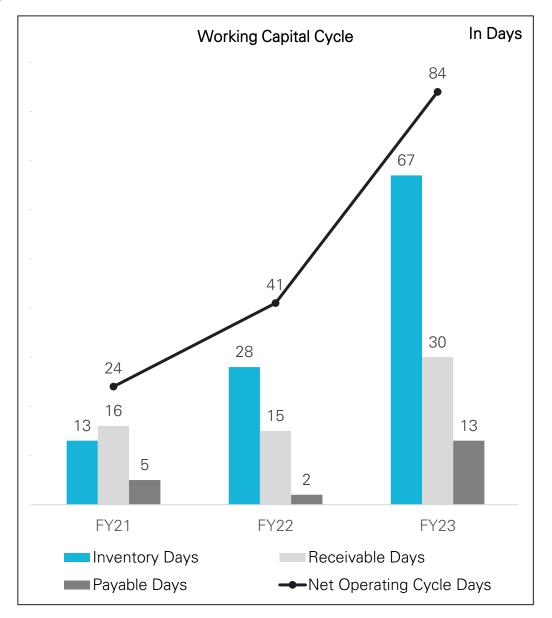


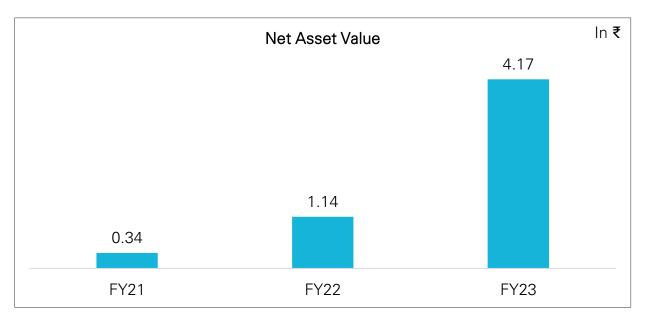


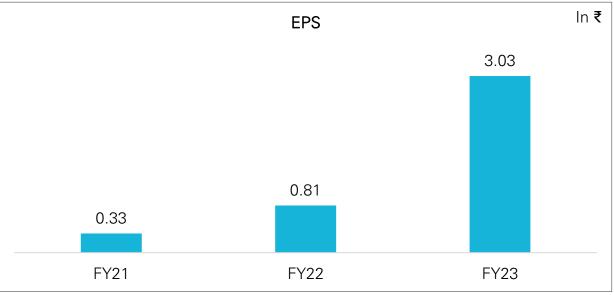




Key Ratios









Issue Highlights

Fresh Issue	Up To 84,96,000 Equity Shares	Pre Issue Equity Shares	2,36,87,472 Equity Shares	
Face Value	₹ 5/- Each			
Offer Size	₹ 37.38* - ₹ 39.93** crore	Post Issue Equity Shares	3,21,83,472 Equity Shares	
Price Band	₹ 44 - ₹ 47	Post Issue Implied Market Cap	Post Issue Implied Market Cap xx Lakhs	
Lot Size	3000 Equity Shares	. ost issue implica market sup	, oc. 251.110	
Offer Period		Pre Issue Holding		
Anchor Bidding	22-09-2023	Drawater & Drawater Croun	2.22.10.020 Faulity Charge	04.220/
Offer Opens	25-09-2023	Promoter & Promoter Group	2,23,19,938 Equity Shares	94.23%
Offer Closing	27-09-2023	Public	13,67,534 Equity Shares	5.77%
Offer Structure		Post Issue Holding		
QIB Anchor	Up To 24,18,000 Equity Shares	1 OST 1SSUC Floruning		
QIB	Up To 16,14,000 Equity Shares	Promoter & Promoter Group	xx Equity Shares	%
NII	Up To 12,12,000 Equity Shares	Public	xx Equity Shares	%
RII	Up To 28,26,000 Equity Shares		Jac Equity Charles	
Market Maker	Up To 4,26,000 Equity Shares	Listing On	NSE Emerge	
			*At Lower Price Band **/	At Upper Price Band 37

Object Of The Issue

Issue Proceeds			
Particulars	₹ In Lakh		
Gross Proceeds From The Issue (At Upper Band)	Up To		
Less: Issue Related Expenses	[•]		
Net Proceeds Of The Issue To Our Company	[•]		
Utilization Of The Net Proceeds			
Expansion of refurbishment facility and purchase of plant, machinery and equipment	₹ 100.00		
Investment in technology development	₹ 200.00		
Branding & Marketing	₹ 200.00		
Funding Working Capital requirement	₹ 1,545.44		
Repayment of Bank facilities	₹ 730.00		
General Corporate purposes*	[•]		

Utilization Of Issue Proceeds Expansion of refurbishment facility and purchase of [•] % plant, machinery and equipment Investment in technology development [•] % Branding & Marketing [•] % Funding Working Capital requirement [•] % Repayment of Bank facilities [•] % General Corporate purposes* [•] % Issue Related Expenses [•] %

Thank You



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