

JKTIL:SECTL:SE:2022 Date: 4th February 2022

BSE Ltd.

Phiroze Jeejeebhoy Towers,

Dalal Street,

Mumbai-400 001.

Through: BSE Listing Centre

Scrip Code: 530007

National Stock Exchange of India Ltd.

Exchange Plaza, C-1, Block G,

Bandra - Kurla Complex,

Bandra (E), Mumbai -400 051.

Through: NEAPS

Scrip Code: JKTYRE

Dear Sir,

Re. Earnings Presentation - Q3 FY 2022

This is further to our letter dated 3rd February 2022 re. Intimation of Schedule of Conference Call, pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are enclosing herewith Earnings Presentation Q3 FY 2022.

The presentation is also being posted on the website of the Company at www.jktyre.com

Thanking you,

Yours faithfully, For JK Tyre & Industries Ltd.

(PK Rustagi

Vice President (Legal) & Company Secretary

Encl: As Above







SUSTAINABILITY IN MOBILITY

EARNINGS PRESENTATION

Q3 FY2022





- **Business Overview**
- Q3FY22 & 9MFY22 Performance Review
- **3** Growth Strategy
- 4 Sustainability



JK Tyre at a Glance





40+

Years of experience in tyre manufacturing



25th

Ranked top tyre company in the world



12 manufacturing facilities

32 million tyre capacity



450+

Total number of SKU's



100+

Countries of Operations around the world



6,000+

Extensive dealers



10,000+

Employees globally



25+

OEM client and relationships

Innovation at JK Tyre

- Pioneer of radial technology in India and No. 1 in Truck/Bus Radial (TBR) manufacturer
- State-of-the-art Centralized Tech Centre at Mysore "Raghupati Singhania Centre of Excellence (RPSCOE)"
- ❖ 1st company in India with OE fitment of tubeless passenger radials. Also, 1st in India to launch high performance H, V and Z-rated passenger radial tyres
- Acquired smart tyre technology start-up to revolutionise Indian tyre market – First in India to launch Tyre Pressure Monitoring System (TPMS) based on sensor technology
- Globally among the top 3 in lowest energy consumption

Global Manufacturing Platforms





12 Manufacturing Facilities with Annual Production Capacity of 5,75,000 Metric Tonnes (~32 million tyres)

	Installed Capacity (MT)	Utilization Q3FY22		
Consolidated	5,75,000	89%		

Annual Capacity by Product Line – Volumes in Million



Digital Marketing Initiatives



- **Consistent Social Media Presence**
- **Content Oriented Digital Marketing**
- Google My Business & Always-On-Search
- **E-Commerce Associations** with Leading Platforms: CarDekho & TyrePlex
 - **Lead Generation**
 - **Re-Targeting**

Social Media



No.1 Tyre Brand at Social Media in terms of Followers at Facebook & Instagram

Content Marketing



Tyre Industry Highest no. of views at YouTube 77Mn+ for You Tube Campaign

Google My Business



600+ Brand Shops listed at Google My Business and being optimized to have better visibility at Google Search

E-Commerce



To give our customers an alternate touch point to explore and buy JK Tyre

Lead Gen. & Re-Targeting





For Lead Generation & Retargeting the prospective customers looking for Tyre at Google

Awards



Leader in Digital Transformation, Motorsports & Digital PR, Best campaign in Automotive category 'Zindagi ke Pahiye' & Campaign of the Year by World Digital Marketing Congress

Extensive Distribution Network



Extensive Distribution Network

India Distribution Network

- ❖ 6,000+ Dealers
- 500 Distributors
- Tie up with 870 Fleet Operators
- Tie up with 3 Oil Marketing Companies
- 140 Sales, Service and Stocking Points
- 20 Regional Offices



64 JK Tyres Truck Wheels

Fully equipped Tyre service centre offering Total Tyre Solutions



421 JK Tyre Steel Wheels

Exclusive passenger car tyre retailing



205 Xpress Wheels

Catering to small towns & semi urban markets



53 JK Re-tread centres

Value added services such as retreading

Mexico Distribution Network

- 97 Dealers
- Network of 144 third party dealers/distributors
- Network of 34 Distributors for Exports

Other Geographies Network

- 76 Distributors in Middle East and South East Asia
- 61 Distributors in Africa
- 60 Distributors in North and Latin America

Online tie-ups

- Amazon online & ITC e-Choupal for rural connect
- Auto Portals Car Dekho & TyrePlex for door-step delivery / fitment

Expanding Footprint in India – Network Expansion

❖ Added 550+ dealers in 9MFY22

Leadership Team







Anshuman Singhania Managing Director



Director & President



A. K. Kinra Financial Advisor



Sanjeev Aggarwal CFO



V. K. Misra Technical Director



Pravin Chaudhari ED - JK TORNEL



Dr. R. Mukhopadhyay Director (R&D)



A. K. Makkar Manufacturing Director



Srinivasu Allaphan Marketing Director



Ashish Pandey VP-Materials



Bharat Aggarwal Head - International Trade



H. C. Prasad VP - CAVENDISH

Strong R&D Capabilities



Technology - Global Tech Centre (RPSCOE):

- Centralized Tech Center in Mysore, Karnataka with more than 200 R&D and Technology Scientist and Engineers in following facilities: HASETRI - Asia's first and India's foremost highly versatile and State-of-the-art Tyre / Elastomer Institute and JK Tyre Tech Centre
- R&D efforts focused in the field of advanced materials, alternate materials, nanotechnology, process and product simulations, predictive technology, advanced tyre mechanics, etc.
- India's Biggest Anechoic chamber for Noise and Vibration Analysis capable to test all tyres including truck tyres.
- Green Technology Eco-range of tyres for cars, buses and two wheelers with ultra low rolling resistance.



R&D activities aimed at offering technologically advanced products to gain higher market share and enhanced profitability

Innovative Products Gaining Traction



TBR - JUH XF & JDH XF

- √ Fuel Saver Technology Design
- Low RRC & Low Noise
- High Mileage



PCR – UX Royale

- 5 Rib Asymmetric Design
- Stable Shoulder Tread Blocks
- Variable Draft Groove Technology



PCR - Levitas (UHP)

- ✓ Short Braking Distance
- √ High cornering stability
- Better Traction & Ride Comforts



2 wheeler - Blaze

- ✓ High Speed Stability
- Ride Comfort & Smooth Cornering
- ✓ High Mileage & Better traction





PCR - Taximax - 1Lac km. tyre

- √ Very High Mileage & Durability
- Superior Grip & Braking
- Unique Design for Low Noise



Farm - Shresth

- ✓ Step Lug Design & Superior Tread
- Superior Dimensions & aesthetics
- ✓ High Load Caring Capacity & Control

Product Portfolio Differentiation



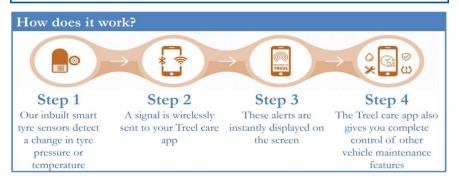
Smart Tyres

Recently acquired smart tyre technology start-up to revolutionize Indian tyre market - First in India to launch Tyre Pressure Monitoring System (TPMS) based on sensor technology

Key Features and Benefits

- Reduces fuel bills by increasing fuel efficiency
- Reduces breakdowns
- Enhances tyre life
- Enables real time mobile application based alerts for inflation & temperature breeches
- Offers real time asset tracking to avoid tyre theft



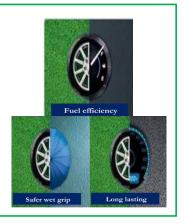


Green Tyres

"Green tyre" technology increases fuel efficiency thereby conserving natural resources

Key Characteristics:

- · Use eco-friendly materials leading to reduced emissions and increased tyre life-cycle
- Offer reduced rolling resistance (RRC) of up to 40% - today we have one of the lowest rolling resistance Tyre in supply
- No compromise in safety globally certified by benchmarked and European test agency (ECE R117)





Key Customers



Passenger Car





TATA MOTORS









Tractor















Truck & Bus

TATA MOTORS



ASHOK LEYLAND













OTR















2 Wheeler



2 Wheeler - Electric













Strengthening OEM Presence

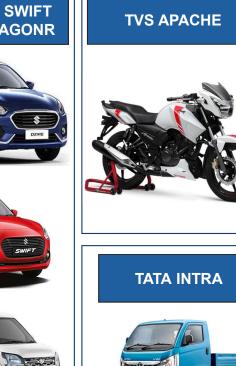


Gaining OEM footprint and volumes across segments













Key Marketing Initiatives



#FutureOfDriving I JK Smart Tyre

(The Future of Driving is here)



Zindagi Ke Pahiye - Youtube Campaign

(Record hits of over 24 Million – Highest in Tyre Industry)



Brand Accolades



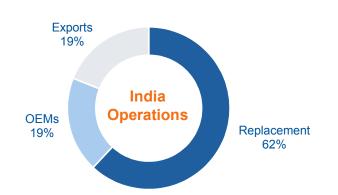


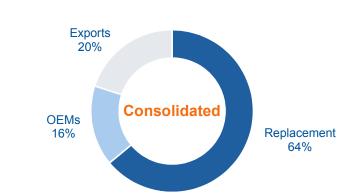


Revenue Segmentation : End User Market



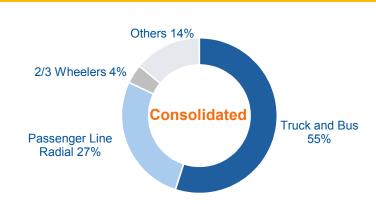
Revenue Mix by Market – Q3FY22





Revenue Mix by Product Line - Q3FY22







- 1 Business Overview
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Q3FY22 Financial Performance Highlights



	Consolidated			Standalone		
(Rs. Crore)	Q3 FY22	Q2 FY22	Q3 FY21	Q3 FY22	Q2 FY22	Q3 FY21
Turnover	3,084	2,998	2,776	2,130	2,028	1,851
EBITDA Margin	281 9.1%	303 10.1%	507 18.3%	201 9.4%	201 9.9%	312 16.9%
PBDT (Cash Profit)	177	197	401	144	143	257
РВТ	88	102	343	84	84	196
PAT Margin	54 1.7%	65 2.2%	230 8.3%	58 2.7%	54 2.7%	125 6.8%
EPS (Rs)	2.31	2.70	9.10	2.35	2.21	5.09

9MFY22 Financial Performance Highlights



	Consolidated			Standalone		
(Rs. Crore)	9M FY22	9M FY21	% change	9M FY22	9M FY21	% change
Turnover	8,700	6,201	40%	5,892	4,133	43%
EBITDA Margin	874 10.0%	877 14.1%	- (410) bps	591 10.0%	571 13.8%	3% (380) Bps
PBDT (Cash Profit)	556	517	8%	418	362	16%
PBT	265	254	4%	237	185	28%
PAT Margin	163	136 2.2%	20%	157 2.7%	119 2.9%	32%
iviaiyiii	1.970	2.270	(30) bps	2.170	2.970	(20) Bps
EPS (Rs)	6.90	5.29	30%	6.37	4.84	32%

9M FY2022 Performance Highlights (Consolidated)



Improved performance in 9MFY2022





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Strategic Priorities



Management remains fully committed to implement its strategy to further expand its market presence and gain market share

Strengthen
Market Position
across
Segments

- Focus on increasing volumes across all product segment in replacement and export segment
- 2. Expanding distribution channel through exclusive brand shops across PAN India to gain market share
- 3. Extensive use of digital & A I tools

Increase Global Business Share

- Launching eco
 range of products for
 cars and buses (E vehicle) fitted with
 ultra low rolling
 resistance tyres in
 domestic and export
 marketspace
- Enhancing geographical reach in Europe, Australia and South Africa with wide product range

Deleverage Balance Sheet

- Net debt reduction of around Rs.929 crores in FY2021
- 2. Scheduled repayments 45% debt reduction by FY25.
- Accelerated reduction in borrowings through improved profitability

Maximizing Benefits of Acquisitions

- Acquired entities are contributing significantly to top and bottom line, creating value.
- 2. Substantial enhanced capacity across all product segments

Product
Portfolio
Premiumization

- Technologically advanced and ecofriendly tyres in line with market requirements
- Dedicated domain experts for OHT/2W tyres to handle export markets



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Sustainability at JK Tyre



We strengthened our ESG initiatives around 5P's sustainability platform









































^{*} Conceptualized by JK Tyre



Sustainability initiatives & practices leading to resource conservation and manufacturing excellence

Research & Development Led

- Usage of Bio sourced materials
- Higher usage of recycled material

Product Development Led

- Continuous improvement in RRC (Rolling Resistance Coefficient)
- Continuous improvement in tyre dynamics, life and performance

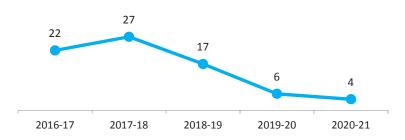
Manufacturing Led

- All plants in India awarded with "Sword of Honour" by British Safety of Council, UK for highest safety standards.
- GHG Emission Reduction in Carbon footprints
- Energy Conservation Global benchmark
- Material Conservation Process waste reduction
- Raw water usage Global benchmark
- Plantation and Alternate Fuel eCO2 sequestration & Green Coal (Bamboo & Biomass)
- Manpower Productivity Improved MDPT
- Zero Waste to landfill
- Single Use Plastic free

Sustainability – Environment

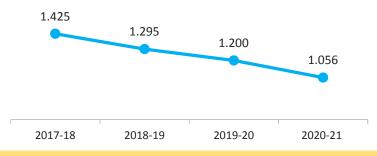


Safety - Reportable Incident (Nos.)



All Plants awarded with "Sword of Honour" by British Safety Council, UK

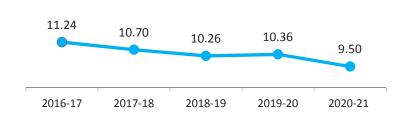
Green House Gas (GHG) Emission – Eq. CO₂ / MT



Reducing GHG Emission every year

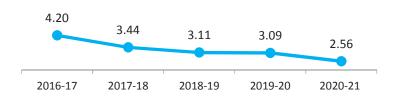
Source: Internal Estimates

Energy Consumption (GJ / Tonne)



World's Lowest energy consumption per ton of finish product, amongst top 3 globally

Raw Water Consumption – KL / Tonne

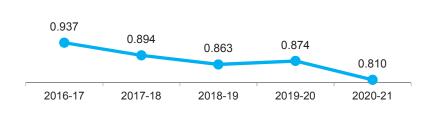


The Lowest Specific Raw Water Consumption Globally

Sustainability – Operational Efficiencies

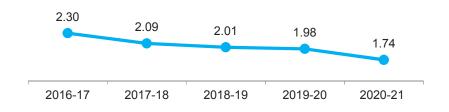


Specific Power Consumption – Kwh / Kg



Reducing Power Consumption trend every year

Specific Steam Consumption (Kg / Kg)



Achieved the best consumption level in FY21

Recognitions to our efforts



"Asian Manufacturing Leadership Award for Best in class Green Manufacturing"



" Energy Management Award for exemplary implementation of ISO 50001 Energy Management System Standard by Clean Energy Ministerial"



" National Water Award for Excellence in Energy and Water Management by CII"

Source: Internal Estimates

Corporate Social Responsibility (CSR)



Livelihood Enhancement

More than 1 lac people benefitted through our projects, viz., skill building, SHGs, agricultural & livestock development etc.

Education

Adult literacy programs in remote villages (over 50,000 beneficiaries), Mysuru prisoners (over 6,000), Adoption of three ITI's (over 5000 students benefitted), road safety awareness campaigns etc.

Lakshmipat Singhania School in Jaykaygram, Rajasthan (more than 6,000 students in last one decade)

Healthcare & Sanitation

HIV/ AIDS prevention programs, reproductive and child health care program "Parivartan", health camps & eye Camps, toilets construction under Swachh Bharat Mission .

PSRI Hospital & Research Institute (Multi-speciality state-of-the-art hospital in New Delhi)

Water Conservation & Environment

Construction / De-siltation of water tanks (Benefited >1 Lac farmers) & farm ponds, field bunding and plantation

COVID Management

Donated oxygen plant, oxygen concentrators, hospital beds, medicines, masks, PPE kits, sanitizers, food packets to hospitals, health centers, poor and needy people.

More than 10 Lac people have been benefitted through our CSR Initiatives.

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