



INDAG RUBBER LIMITED

Safety & Reliability Mile After Mile.....

Investor Presentation – Q1 FY19
August 2018

Safe harbor



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About Retreading

Retreading



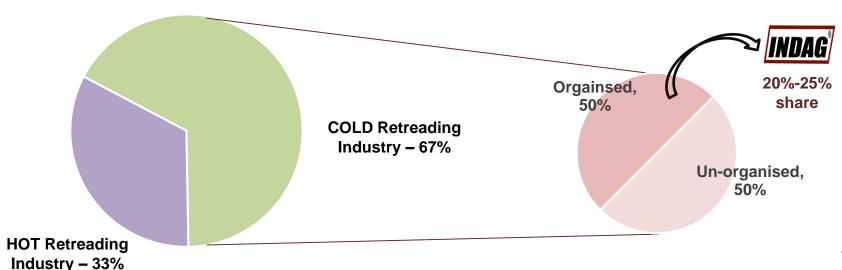
Retreading is a technology where the old tyres are made serviceable by removing worn out and damaged treads and replacing it with new treads

COLD PROCESS

- Precured rubber of high density & available in various tread designs is lined with cushion gum before applying to a buffed casing
- Curing is done in a pressure chamber at low temperature 100°C & pressure

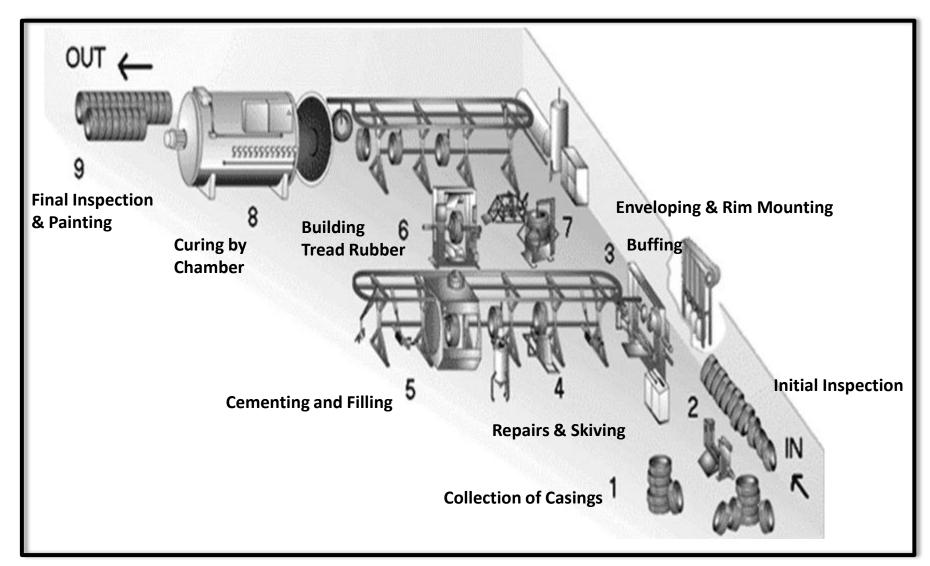
HOT PROCESS

- Uncured rubber is added to a buffed casing & cured in the mold at temperatures of approximately 150°C-160°C
- This temperature allows uncured rubber to flow in the matrix forming the tread design during vulcanization



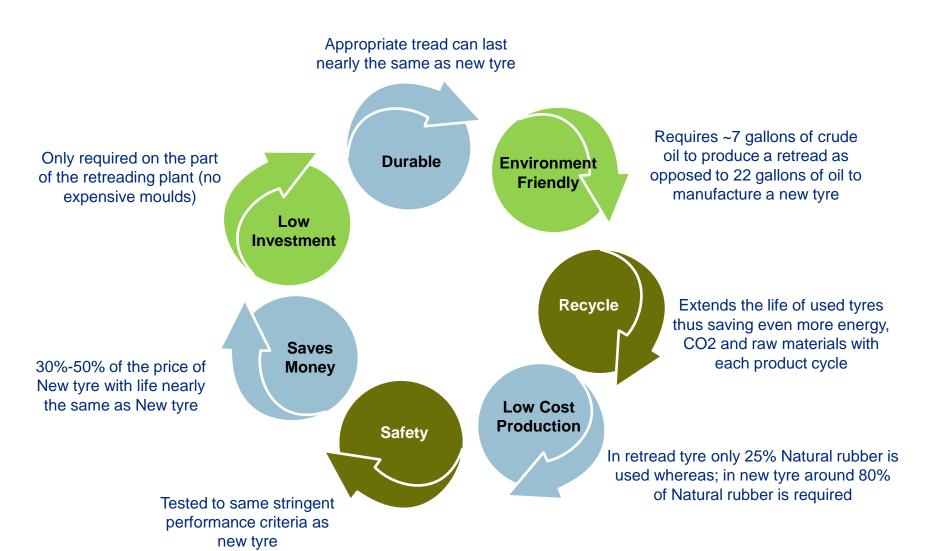
Retreading Process





Benefits of Retreading







Business Overview

Company Overview



India's Most Trusted Tread Manufacturing Company

Pioneered Cold Retreading technology in India

Presence in All types of Commercial Segments

Best Quality with Reasonable Pricing

"Lowest Cost Per Kilometre"

Distributing through 25
Depots across Country

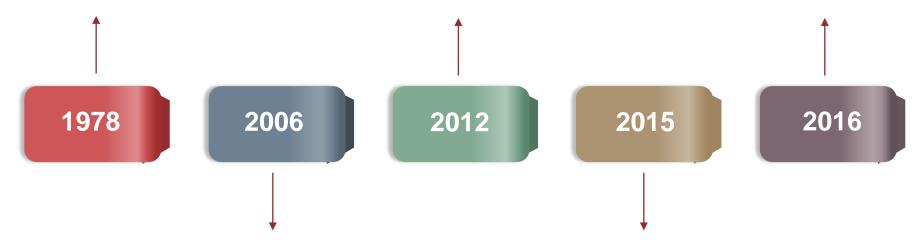
History



- 1978- Incoporated as JV between Khemka Group & M/s Bandag Inc, (USA)
- 1979- Set up plant at Bhiwadi (Rajasthan)
- 1984- Listed on BSE

- Increased capacity at Nalagarh plant from 6000 MT to 13800 MT
- Foray into Foreign market with launch of "Zoma" Brand

Expanded Capacity from 13,800 MT to 20,000 MT



- 2006- JV was terminated with Bandag
- Khemka Group took over 38.3% share
- 2006- Set up plant at Nalagarh (Himachal Pradesh)

- Included as one of the best "Under 1Bn" company by Forbes Asia
- Certificate of Excellence from Inc 500 in 2012 & 2013

Products



PRECURED TREAD RUBBER



- Capacity of 20,000 MT
- Radial and Bias Range
- Range from Passenger to Truck/Bus Tyre
- OTR & Tractor

UN – VUNCUNIZED RUBBER STRIP GUM



- Capacity of 1,800MT
- Bonding gum for curing process
- Specifically manufactured to provide longer shelf life

ENVELOPE



- Capacity of 20,000 MT
- Radial and Bias Range
- Range from Passenger to Truck/Bus Tyre
- OTR & Tractor

UNIVERSAL SPRAY CEMENT



- Capacity of 20,000MT
- Radial and Bias Range
- Range from
 Passenger to
 Truck/Bus Tyre
- OTR & Tractor

Focused Management



Mr. Nand Khemka
Chairman & Managing Director



- M.S. in Foreign Trade & MBA in Production Management from the Columbia University, New York, U.S.A.
- Over 40 years of experience in promoting and running successfully various organizations

Mr. K K Kapur
CEO & Whole Time Director



- With the company since 2001, served as the CMD of GAIL & MD of Enron India (NG) until 1998
- Post-graduate in Mathematics Member of the Institute of Cost and Works Accountants of India with over 47 years of experience

Mr. Uday Khemka
Director



- Son of Mr. Nand Khemka having more than 24 years of Investment Banking & Entrepreneurial experience in Emerging markets
- Vice-Chairman of the SUN Group of companies

Mr. Shiv Khemka Director



- Vice Chairman of SUN Group, founded in the early 90's
- Educated at Eton College, Brown University, and the Lauder program at The Wharton School, University of Pennsylvania

Focused Management





Ms. Bindu Saxena
Non Executive Director
(Independent)



Mr. P R Khanna Non Executive Director (Independent)



Mr. R Parameswar Non Executive Director (Independent)



Mr. Harjiv Singh Non Executive Director (Independent)



Mr. J K Jain Chief Finance Officer



Mrs. Manali D Bijlani Company Secretary

Manufacturing Facilities





State of the art manufacturing unit Located at Nalagarh Industrial Estate in Himachal Pradesh

Advanced Technology in terms of machinery and equipment

Modern Retreading Cum-Training centre to impart high quality of training



Brand - Indag & Zoma

Use superior raw material and pressed at a high pressure that gives high performance product both in term of mileage and tread life

Continuously R&D to develop superior compounds & enhance operational efficiencies



Only company who uses curing temperature of 99°C than others who cure at higher temperature of 125 -150°C

Flow of Business



Fleet Owners Run the Vehicles Treads get Worn after certain Usage





Buy new Tire

OR

Retread the same Old Tire





If Cost of New Tyre is Rs. 100





Manufactures & Supplies the

Best Quality with Reasonable Pricing

Retreading Products to

Retreaders



Key Strengths & Opportunities

Our Key Strengths





Strong Distribution Network



PAN India

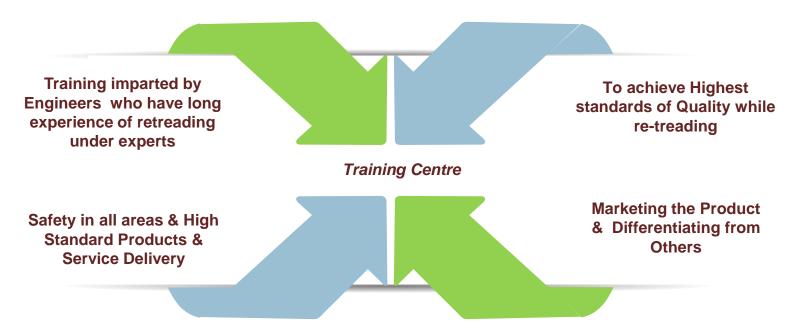
Presence

150 + Dealers



Training Retreaders





Retreaders also get after-sales and support services

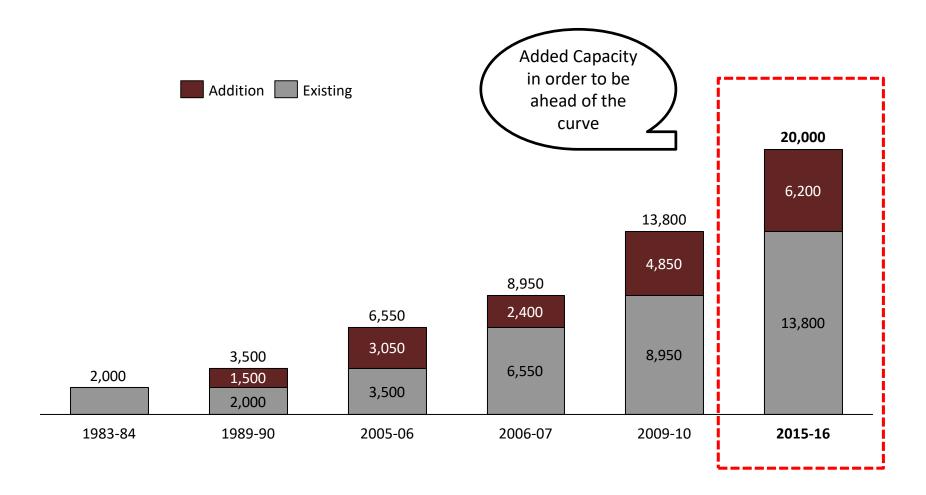
Problem solving and helping with the machinery issues

Logistic & warehouse support



Capacity Expanded





- Capacity expansion of 6,200 MTPA is on stream from Q1 FY17
 - Capex spent of Rs. 7 crs. on Brownfield Expansion

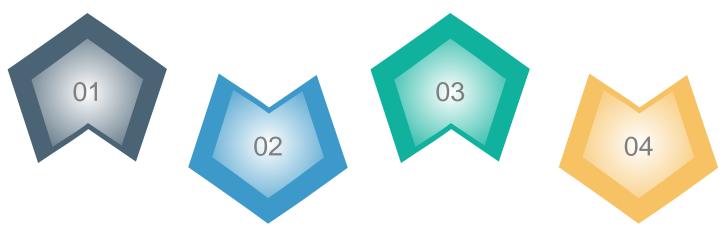
Opportunities



Increase in Commercial Vehicle Sales especially the MHCV segment

Improving roads and support infrastructure

Implementation of GST has narrowed the pricing difference between the organised and the unorganised



Increase in Radialisation in CV segment

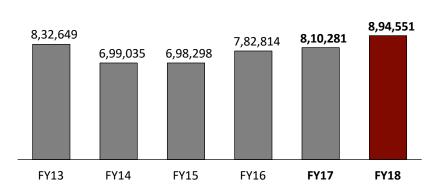
Reduction in influx/dumping of Chinese tyres in India after demonetization and imposition of Anti-Dumping Duty

Has further reduced post GST Implementation

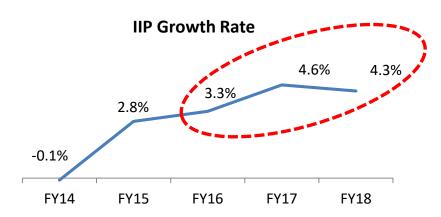
Increase in CV Sales



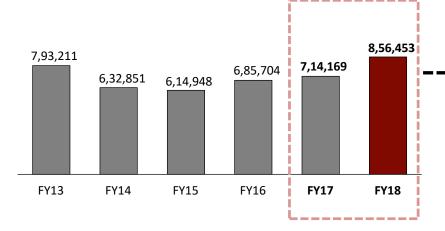




As Industrial Activity Picks up – More Demand for Commercial Vehicles for Movement of Goods – More Tires worn out – Retreading done on Tires



CV Domestic Sales Trends



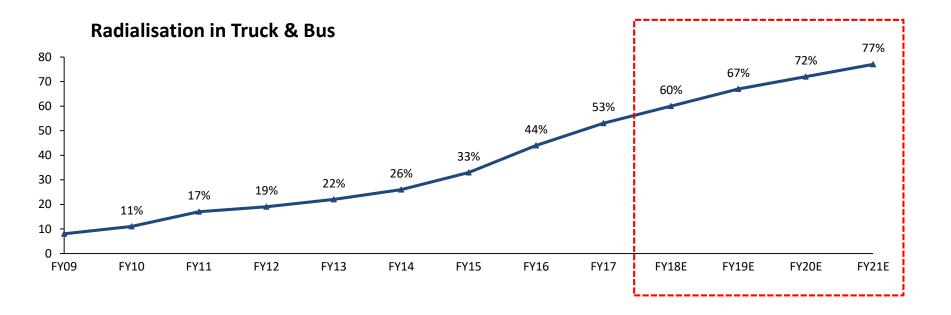
Retreading Industry Picks up with Lag effect

Large Opportunities for Retreading Business in coming years

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Increase in Radialisation





Radialisation Requires

Better Road conditions, No overloading & Proper Maintenance of Vehicles

Better Road Conditions

Faster vehicles, running on radials will consume tyres more frequently, narrowing the gap in retreading time by covering larger distances in shorter durations

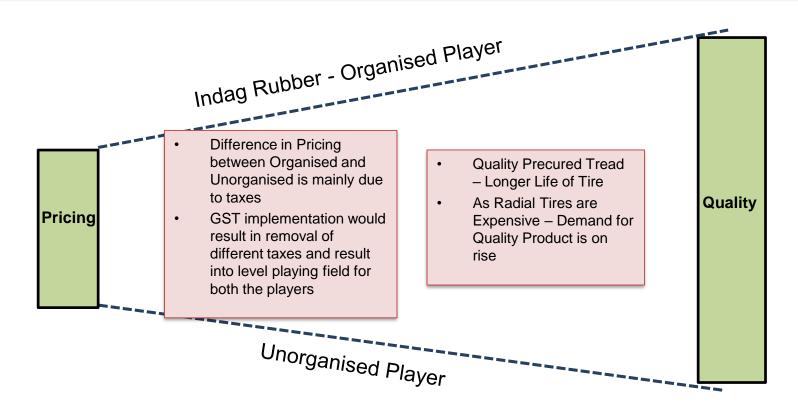
No Overloading & Proper Maintenance of Vehicles

Will help to reduce Casing Failure, which is pre-condition for Tire Retreading

GST - A Game Changer



Retreading was dominated by Unorganised Players There has been a Slow Shift towards Organised Players





Financial Highlights

CEO's Message



Commenting on the Result, Mr. K. K. Kapur CEO, Indag Rubber Limited said,

"We are pleased to announce that our Company has achieved a Revenue of Rs. 40 crores with EBITDA and PAT of Rs. 5 and Rs. 3 crores respectively in the first quarter of FY19.

There was high growth in sale of commercial vehicles in the first quarter of FY19. The CV segment is expected to grow in double digits for the next few year driven by increase in infrastructure development in our country. Tyre volume demand is also expected to grow at an increased rate boosted by higher OEM demand and stable replacement demand. This augers well for the retreading industry as well.

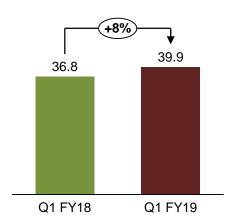
Post implementation of GST there has been a shift from the unorganized sector to the organized sector with the organized players having an upper hand.

The tyre industry continues to invest in radial tyre capacities. Increase in Radialization will have a positive impact on the retreading industry in course of time."

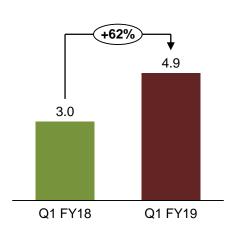
Financial Highlights – Q1 FY19



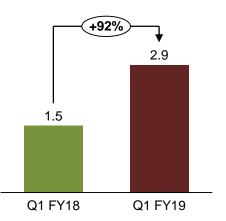
Revenue*



EBITDA*

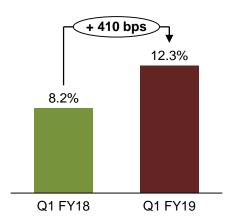


Profit after Tax

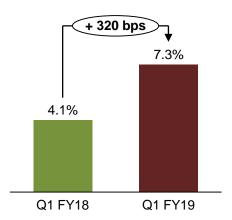


Rs. Crs.

EBITDA Margin* (%)



PAT Margin (%)



Financial Highlights – Q1 FY19



Particulars (Rs. In Crs)	Q1 FY19	Q1 FY18	Y-o-Y
Total Revenue from Operations	39.1	34.4	
Other Income	0.8	2.4	
Total Revenue (incl. Other Income)	39.9	36.8	8%
Raw Material	25.4	25.6	
Gross Profit	14.5	11.2	30%
Gross Profit %	36.5%	30.4%	
Employee Expenses	4.0	3.8	
Other Expenses	5.7	4.3	
EBITDA	4.9	3.0	62%
EBITDA %	12.3%	8.2%	
Depreciation	0.8	0.7	
EBIT	4.1	2.3	77%
EBIT (%)	10.3%	6.3%	
Finance Cost	0.1	0.1	
Profit before Tax	4.1	2.3	78%
Тах	1.1	0.7	
Profit after Tax	2.9	1.5	92%
PAT %	7.3%	4.1%	
EPS	1.11	0.58	

Balance Sheet

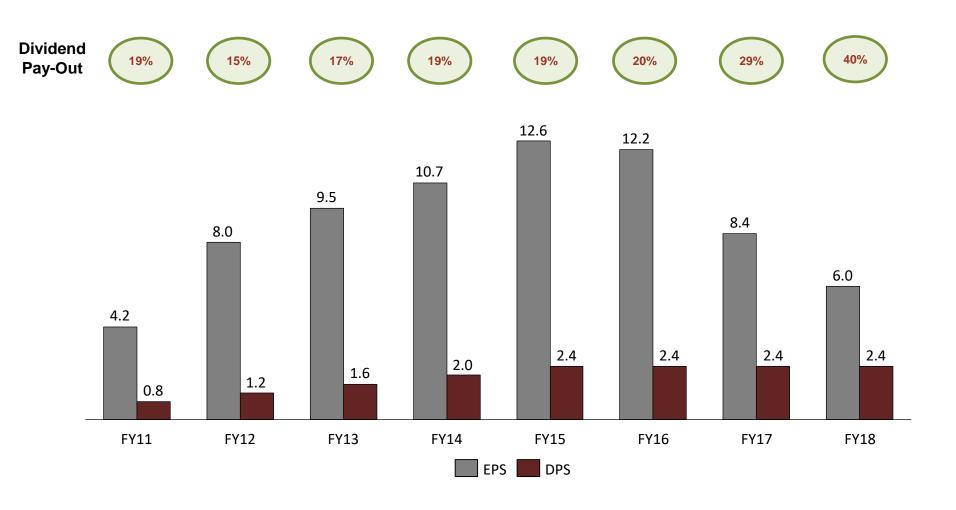


Liabilities (Rs. Crs.)	Mar - 18	Mar-17
Equity		
Share Capital	5.3	5.3
Other Equity	181.2	171.1
Total Equity	186.4	176.3
Non Current Liabilities		
Deferred Tax Liabilities (Net)	3.6	3.9
Total Non Current Liabilities	3.6	3.9
Current Liabilities		
Financial Liabilities		
Trade Payables	14.3	18.0
Other Financial Liabilities	2.6	2.4
Provisions	1.1	1.0
Current Income Tax Liabilities (Net)	0.6	0.5
Other Current Liabilities	1.7	5.1
Total Current Liabilities	20.2	27.0
Total Equity and Liabilities	210.3	207.2

Assets (Rs. Crs.)	Mar-18	Mar-17
Non Current assets		
Property, Plant and Equipments	28.4	30.6
Capital Work-In-Progress	0.2	0.2
Other Intangible Assets	0.3	0.2
Financial Assets		
Investments	101.8	63.0
Loans	0.0	0.1
Other Financial Assets	1.3	0.6
Income Tax Assets	0.2	0.2
Other Non-Current Assets	0.0	0.3
Total Non Current Assets	132.2	95.2
Current Assets		
Inventories	32.8	41.4
Financial Assets		
Investments	5.2	29.7
Trade Receivables	28.9	29.0
Cash and Cash Equivalents	3.0	3.0
Other Bank Balances	1.1	2.1
Loans	0.2	0.2
Other Financial Assets	5.4	4.9
Income Tax Assets (net)	0.0	0.1
Other Current Assets	1.5	1.7
Total Current Assets	78.1	112.0
Total Assets	210.3	207.2

Consistent Dividend Pay-out







For further information, please contact

Company: Investor Relations Advisors:

Indag Rubber Ltd

CIN: L74899DL1978PLC009038

Mr. Anil Bhardwaj, G.M. (Finance)

anil@indagrubber.com

www.indagrubber.com

Strategic Growth Advisors Pvt. Ltd.
CIN: U74140MH2010PTC204285
Ms. Neha Shroff / Mr. Deven Dhruva

<u>neha.shroff@sgapl.net</u> / <u>deven.dhruva@sgapl.net</u>

+91 7738073466 / +91 9833373300

www.sgapl.net