

Safe Harbour



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Company Overview

Yasho Industries Ltd: A Snapshot





Private Limited

Our Journey from Aromatic Chemicals to Rubber & Lubricant additives

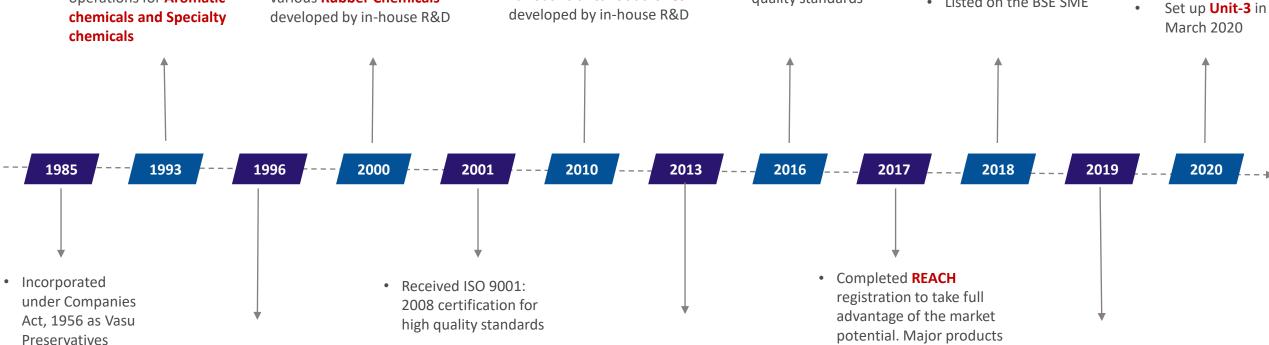




- · Commenced manufacturing of various Rubber Chemicals developed by in-house R&D
- Commenced manufacturing of various Lubricant additives developed by in-house R&D
- Upgraded to ISO 9001:2015 quality standards

exported to Europe

- Expansion at Unit-2, realigning the products produced at both units
- Listed on the BSE SME



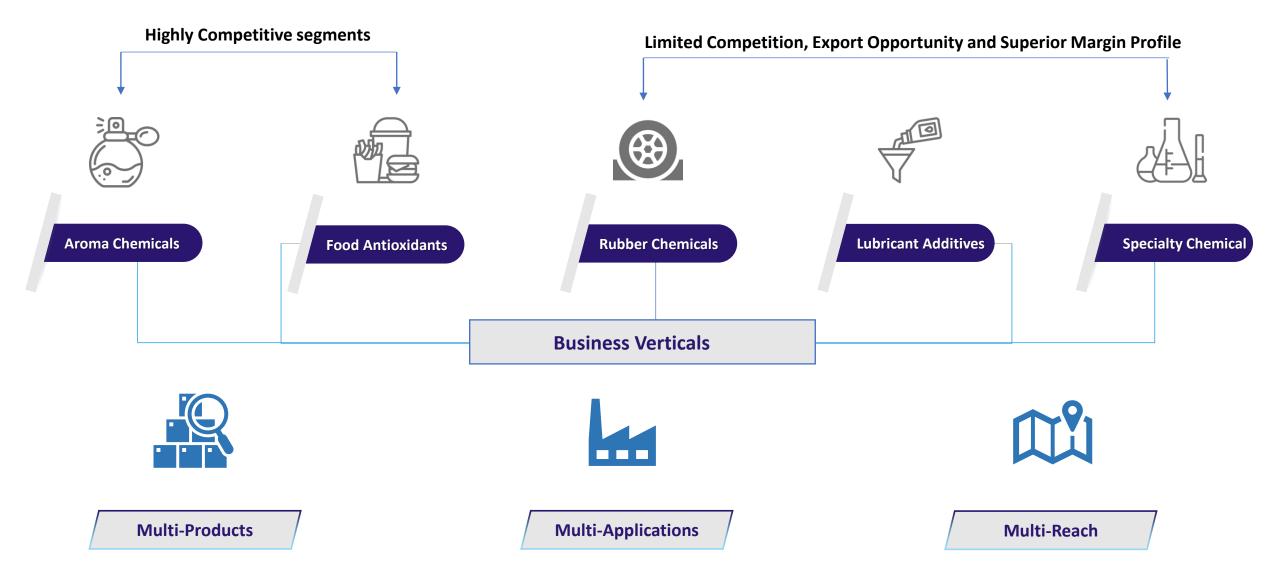
· Change of name from Vasu Preservatives Pvt. Ltd. to Yasho Industries Pvt. Ltd

Recognised as Star Export **House** certified by Ministry of Commerce and Industry-Directorate General of Foreign Trade

- Commenced production in Unit-2 post-expansion in July 2019
 - In 2019 Received D&B (Dun & Bradstreet) Award for excellence in the chemicals sector (midcorporate) for FY 2018-19

Diversified Business Portfolio



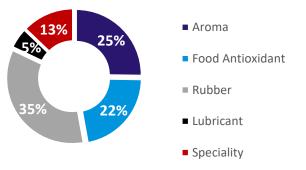


Made in India: Delivering Globally

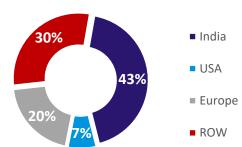




FY20 Segment-wise Revenue Breakup (Rs 293 Cr)



FY20 Region-wise Revenue Breakup (Rs 293 Cr)



Large Marquee Clients



































We are a **customer-centric producer**, with the ability to deliver as per the specifications desired by our buyers.

and many more ...

Our Facilities are Multipurpose & Multiproduct



Total Capacity 9,200 MTPA

3 Units at Vapi, Gujarat 3,700 MTPA expanded in last 2 years

Competitive Edge

Unit 1: 3,450 MTPA



 950 MTPA Additional Capacity added in FY19

• FY20: 92% Capacity Utilization

Strategically located within 200 Kms from Nhava Sheva Sea Port

Designed to be 'multi-purpose', giving us the advantage of manufacturing several products

Easy access for import of raw materials and export of finished goods

Unit 2: 4,550 MTPA



 Additional capacity of 1,550 MTPA commissioned in FY20

> Dedicated R&D center with well equipped instrument

Unit 3: 1,200 MTPA



• Warehousing facilities and new 1,200 MTPA capacity commissioned in March 20

• Ramp up expected by end of FY21

Research & Development is core to our approach





- Being a specialty chemical company, Our R&D Team is the backbone of the company. It has contributed greatly to the growth and expansion of our company.
- Our R&D facility is DSIR certified, thereby having official recognition by the Government
- Our research has been the focused-on development and optimization of the new products, upgrading process and improving existing products using green chemistry.
- Over the years, we have constantly increased our R&D spend to deliver the best quality products to our customers.
- Our R&D department has developed a whole range of rubber chemicals, antioxidants, lube additives and various other specialty chemicals indigenously.

Committed to Environment





Greening our Operations



Our R&D capabilities identify process bottlenecks and undertake specific initiatives to enhance efficiencies. This leads to cost optimization and ensures higher capacity utilization.



This has helped to **reduce** waste generated at the facilities.



Further, the use of environment-friendly catalysts in the units help in eliminating toxic metal waste generation.



We improved several processes to reduce water consumption by more than 50%.



We also continued our efforts towards new product development in the emerging fields of electric vehicles and Euro-VI fuel.

Global Certifications: Highly compliant Manufacturer



ISO 9001:2015 -

Quality standards

HALAL – certifies various products processed by us is registered with Jamiat Ulama Halal Foundation (JUHF)

FSSC 22000 -

Food safety standards

FAMI-QS — Feed Safety

Management System including Good

Manufacturing Practice (GMP) in

compliance with FAMI-QS Code

products are authorised to

manufacture/re-pack/re-label

FSSAI — certifies items of food

Export Inspection Agency Certification — certifies food

antioxidants and flavouring compound for export to all countries excluding EU

STAR-K KOSHER –

certifies various products as KOSHER certified

REACH -

To take full advantage of the market potential. Major products exported to Europe

Delivering Highest Quality Products
Across the Globe

Our Testing laboratory is well equipped with modern instruments

Our conformity to Global Best Practices have led us to achieving Global Certifications which act as an entry barrier especially in large Exports market

Board of Directors





Mr. Vinod Jhaveri

Founder, Chief Financial Officer & Whole Time Director

- One of the founding promoters of the Company. He is a Commerce graduate from Gujarat University
- He remains the main guiding force behind the growth and business strategy and plays a crucial role in the accounts and finance function
- Built a robust framework for excellence in execution



Mr. Ashok Malaviya

Non-Executive Independent Director

- Commerce graduate from Mumbai University with over 20 years of experience in handling exports, worldwide parcel service, bulk cargo handling and trading of special hazardous chemicals
- As an Independent Director, he provides his expertise and inputs, to ensure that the Board adheres to the required corporate governance requirements



Mr. Parag Jhaveri

Chairman and Managing Director

- M.Sc Chemistry from Mumbai University. He has over three decades of experience in the chemical industry
- He played a key role in ensuring the robust growth of the organisation with oversight over the functions of sales, finance, R&D and marketing



Mrs. Mila Desai

Non-Executive Independent Director

 Commerce graduate and has completed her Master's Degree from Calcutta University. She has various diplomas in fields such as Foundation and Advanced Course in Learning Disabilities and Diploma in Early Childhood Teacher Education



Mr. Yayesh Jhaveri

Whole Time Director

- Commerce graduate from Mumbai University. With experience of more than 25 years in the chemical industry, he has played an eminent role in handling the purchase, logistics, supply chain and production planning
- He also played an integral part in setting up Unit-II & Unit-III



Dr. Prakash Bhate

Non-Executive Independent Director

- Ph.D. in Organic Chemistry from the Ohio State University, Columbus. He has over 37 years of experience in the chemical industry. He is a visiting professor at the Institute of Chemical Technology in Mumbai
- He has been elected as the Fellow of Society of Dyers and Colourists (UK) in 2011-12, and is a member of the American Chemical Society



Business Overview

Aroma Chemicals



Aroma Chemicals

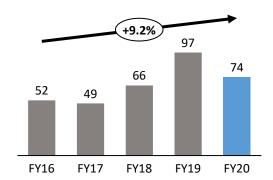
Food Antioxidants

Rubber Chemicals

Lubricant Additives

Specialty Chemicals

- We are the market leaders for clove oil and its derivatives
- Chemicals like fatty esters and natural essential / aroma oils cater to a gamut of personal care products such as cosmetics and toiletries They are also used for flavours and fragrances, and in pharmaceutical segments for pain relief, cold and cough formulations
- It is also utilized in dentifrices and oral care preparations including toothpaste, tooth powder and mouthwash
- It is also used as an insect repellant



- Total Products: 35
- Revenue Contribution: ~25%
- Margin: Single Digit
- Domestic Market Presence: Yes
- Global Market Presence : Yes









Food Antioxidants



Aroma Chemicals

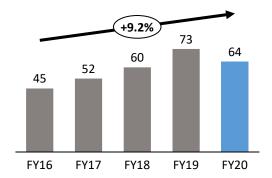
Food Antioxidants

Rubber Chemicals

Lubricant Additives

Specialty Chemicals

- Fatty oils and oil-based foods are prone to auto-oxidation that results in a rancid taste and unpleasant odour
- Our antioxidants help inhibit the negative effects of oxidation.
- The YANTQ brand of synthetic antioxidants has superior antioxidative power and finds application in foodstuff
- It helps enhance the food nutrient content, keeps it fresh and makes it more appetizing
- This is also used in animal feed, vitamin pre-mixes and in nutraceuticals



- Total Products: 14
- Revenue Contribution: ~22%
- Margin: Single Digit
- Domestic Market Presence: Yes
- Global Market Presence : Yes



Rubber Chemicals



Aroma Chemicals

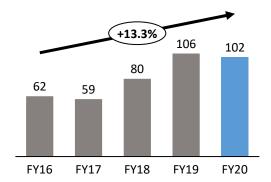
Food Antioxidants

Rubber Chemicals

Lubricant Additives

Specialty Chemicals

- Our range of rubber chemicals is used to manufacture rubber products like tyres, automotive components like hoses, seals, conveyor belts, and others
- They are also used in the manufacture of surgical gloves, condoms, balloons and latex gloves.



- Total Products: 64
- Revenue Contribution: ~35%
- Margin: Double Digit
- Domestic Market Presence: Yes
- Global Market Presence : Yes



Lubricant Additives



Aroma Chemicals

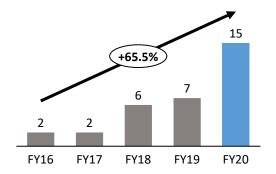
Food Antioxidants

Rubber Chemicals

Lubricant Additives

Specialty Chemicals

- Our Lubricant additives improve the performance of lubricants by providing critical performance parameters
- They improve boundary lubricity, extreme pressure properties, inhibit corrosion and improve oxidation resistance
- This products are marketed under the "YALUB"
- It finds application in hydraulic, turbine, engine and gear oils, metal working fluids and greases



- Total Products: 24
- Revenue Contribution: ~5%
- Margin: Double Digit
- Domestic Market Presence: Yes
- Global Market Presence : Yes



- Yasho manufactures a range of Additives for Industrial / Automotive Lube & Greases like
 - Antioxidants (Phenolic / Aminic)
 - Molybdenum based Friction Modifiers / Antiwear agents
 - Dithiocarbamates
 - Thiadiazoles Corrosion Inhibitor & Extreme pressure additives
 - Triazole Metal Deactivators

Specialty Chemicals



Aroma Chemicals

Food Antioxidants

Rubber Chemicals

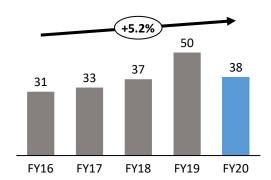
Lubricant Additives

Specialty Chemicals

 These value-added chemicals are used as stabilisers for acrylics, printing inks, UPR resins and fibre composite resins, as cross linkers for thermoplastics urethanes, electroplating chemicals, intermediates for API and bulk drugs, and agrochemicals.



Revenue Trend (Rs. Crs.)



• Total Products: 23

• Revenue Contribution: ~13%

• Margin: Double Digit

• Domestic Market Presence: Yes

• Global Market Presence : Yes



Embracing Opportunities



Opportunities

- China +1 Opportunity
- Strong Domestic Demand
- Demand for Global Supplier of Niche
 Products
- Atmanirbhar Bharat opportunity

Our Edge

- Recognized Global Partner
- Strategically located near Port
- Multi-purpose , Multiproduct Plant
- Dedicated R&D Centre with well equipped instrument
- Branding & Distribution Capabilities
- As an environmentally conscious company, we stand to benefit from stricter environment norms and compliance

Future Ready

- Capacity Ready for Future Growth
- Continuous Product Development
- Wide distribution reach through distributors
- Diversified Client base across multiple industries

Global Chemical Market: \$2.4 trn Global Specialty Chemical Market: \$470 bn Indian
Specialty
Chemical
Market: \$32
bn

Indian Chemical Products: +70,000 Compliant
Manufactur
ers have a
competitive
edge

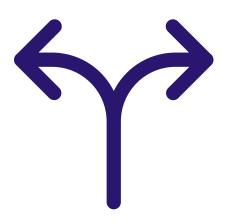
Our Opportunity : Medium to High

Source: Multiple

We have a De-Risked & Diversified Product Portfolio



- Our distributed product portfolio catering to multiple industries which insulates us from downturns in specific industries
- It also gives us more avenues to market our innovative products and solutions
- While Food Antioxidants and Aroma Chemicals segments witnessed robust demand during FY
 2019-20, Industrial and Specialty Chemicals businesses remained sensitive to economic cycles
- Although the automobile industry slowdown affected sale of rubber chemicals, but our
 Specialty Chemicals segment witnessed strong demand and rising sales



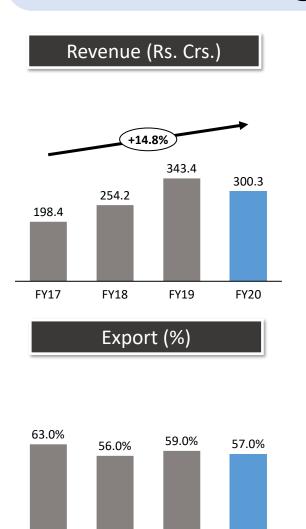


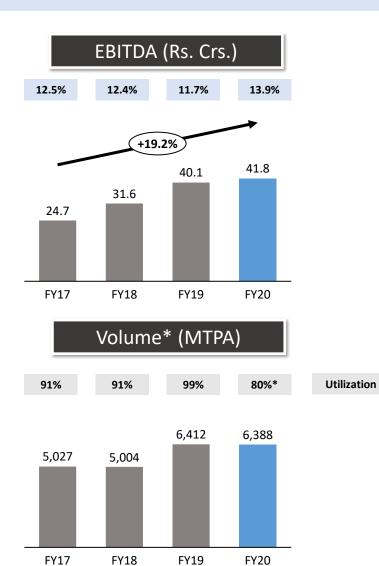
Financial Highlights

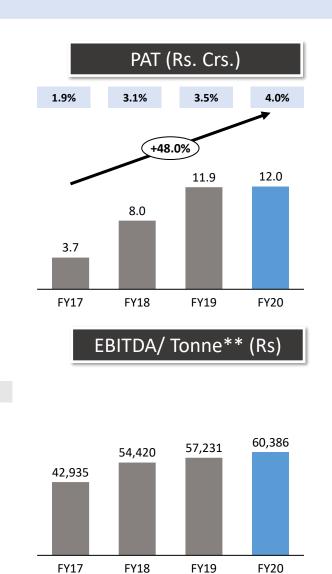
Performance Highlights



Margin







Revenue Includes Other Income

FY18

FY19

FY20

FY17

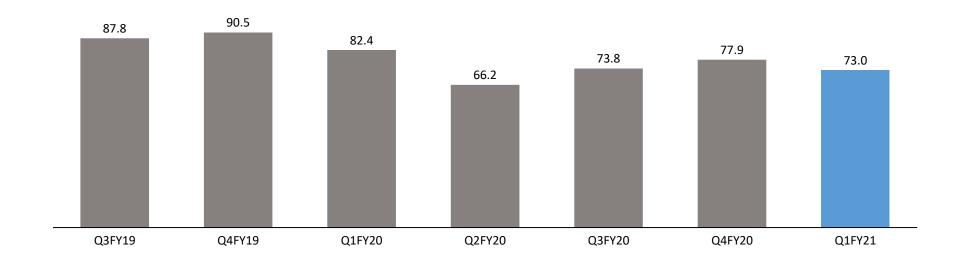
^{*}New Unit III capacity of 1200 tonne commercialized from April 2020

^{**}Excluding other Income

Quarterly Performance Highlights



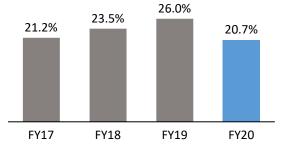
Revenue (Rs. Crs.)



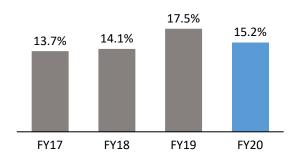
Performance Highlights



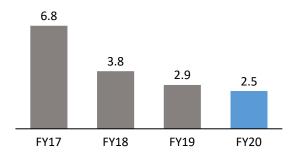




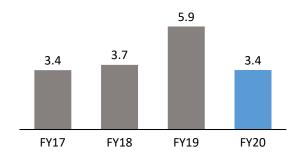
ROCE (%)



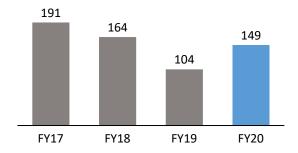
Net Debt / Equity (x)



Fixed Asset Turnover (x)



Working Capital Days



Profit & Loss Statement



Particulars (Rs. In Crs.)	Q1FY21	Q1FY20	Y-o-Y	Q4FY20	Q-o-Q	FY20	FY19	Y-o-Y
Revenue from Operation	72.0	80.7	-10.7%	77.2	-6.7%	297.1	340.1	-12.6%
Other income	0.9	1.8		0.7		3.2	3.4	
Total Revenue	73.0	82.4	-11.5%	77.9	-6.4%	300.3	343.4	-12.6%
Cost of Material Consumed	47.6	56.1		47.1		188.5	230.8	
Employee's Benefits Expense	4.6	4.7		5.9		20.9	17.4	
Other Expenses	9.8	12.7		14.3		49.1	55.1	
EBITDA	11.0	8.9	23.1%	10.6	3.7%	41.8	40.1	4.3%
EBITDA Margin	15.1%	10.9%	420 bps	13.6%	150 bps	13.9%	11.7%	220 bps
Depreciation	2.8	2.0		2.6		9.4	7.5	
EBIT	8.2	7.0	17.6%	8.0	2.5%	32.3	32.6	-0.7%
Finance cost	4.4	3.4		3.9		15.5	15.8	
PBT	3.8	3.5	8.3%	4.1	-6.3%	16.9	16.8	0.4%
Tax expense	1.0	0.8		1.8		4.9	4.9	
PAT	2.8	2.7	5.6%	2.3	21.9%	12.0	11.9	0.8%
PAT Margin	3.9%	3.3%	60 bps	3.0%	90 bps	4.0%	3.5%	50 bps
EPS	2.61	2.48		2.14		11.00	10.91	

Balance Sheet Statement



ASSETS (Rs. Crs)	Mar-20	Mar-19	
(a) Fixed Assets			
Tangible Assets	87.6	58.6	
Intangible Assets	15.1	14.7	
Capital Work-in-Progress	11.6	22.7	
(b) Non-current investments	0.1	0.1	
(c) Long Term Loans & advances	5.9	5.2	
Non current Assets	120.3	101.3	
Current Assets			
(a) Inventories	73.4	68.2	
(b) Trade Receivable	60.2	58.3	
(c) Cash & Bank balance	8.4	7.5	
(d) Short term loans & advances	12.1	14.5	
(e) Other Current Assets	-	-	
Current Assets	154.1	148.5	
Total Assets	274.4	249.8	

EQUITY AND LIABILITIES (Rs. Crs.)	Mar-20	Mar-19	
Shareholders Funds	57.8	45.8	
(a) Share Capital	10.9	10.9	
(b) Reserve & Surplus	46.9	34.9	
Non-Current Liabilities			
(a) Long-Term Borrowings	60.5	64.1	
(b) Deferred Tax Liabilities (Net)	9.3	7.3	
(c) Long Term Provisions	1.2	1.3	
Non-Current Liabilities	71.1	72.7	
Current Liabilities			
(a) Short Term Borrowings	94.7	75.9	
(b) (i) Trade payables to micro & small enterprise	4.9	5.1	
(ii) Trade payables to other enterprise	28.0	35.7	
(c) Other Current Liabilities	14.6	11.4	
(d) Short Term Provisions	3.3	3.2	
Current Liabilities	145.5	131.3	
Total Liabilities	274.4	249.8	

Way Forward





Capacity Ramp-up

- New 1200 MTPA capacity added in Mar-April 2020
- We plan to reach optimum utilization by 2022



Strengthening Balance Sheet

 Increasing utilization to lead to generation of free cash flow which shall be deployed in de-leveraging the Balance Sheet



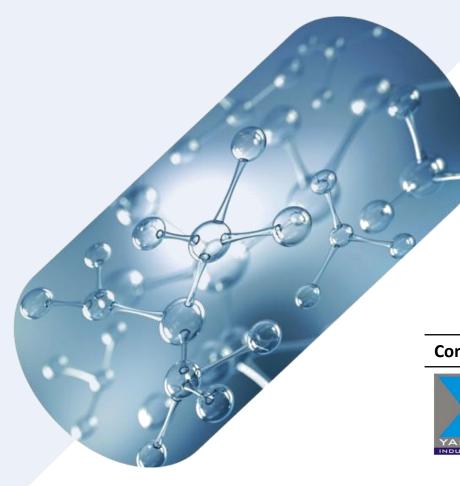
Focusing on High Margin Products

 We plan to improve our product mix significantly to high margin Rubber, Lubricant and Specialty products portfolio



Continuous Product Development

 Innovate new product solution for our clients through continuous product development





Contact Information

Company:

Investor Relations Advisors :



 $SGA^{\underline{\tt Strategic\ Growth\ Advisors}}$

Yasho Industries Ltd.
CIN - L74110MH1985PLC037900
Mr. Yayesh Jhaveri
Email - yayesh@yashoindustries.com
www.yashoindustries.com

Strategic Growth Advisors Pvt. Ltd.
CIN - U74140MH2010PTC204285
Mr. Shrikant Sangani
Email - shrikant.sangani@sgapl.net
+91 9619595686
www.sgapl.net