



SAFE HARBOUR

Materials and information provided in this presentation may contain 'forward-looking statements'. These statements are based on current expectations, forecasts and assumptions that are subject to risks and uncertainties which could cause actual outcomes and results to differ materially from these statements.

Risks and uncertainties include general industry and market conditions, and general domestic & international economic conditions such as interest rate and currency exchange fluctuations. Risks and uncertainties particularly apply with respect to product-related forward-looking statements. Product risks and uncertainties include, but are not limited, to technological advances and patents attained by competitors, challenges inherent in new product development, including completion of product trials; claims and concerns about product safety and efficacy; obtaining regulatory approvals; domestic and foreign apparel industry reforms; industry trends, and governmental laws and regulations affecting domestic and foreign operations.

Also, for products that are approved, there are manufacturing and marketing risks and uncertainties, which include, but are not limited, to inability to build production capacity to meet demand, unavailability of raw materials, and failure to gain market acceptance.

The Company undertakes no obligation to update or revise any forward-looking statements whether as a result of new information, future events or otherwise.

IN THIS PRESENTATION



COMPANY OVERVIEW





VERTICALLY INTEGRATED ODM*

among the

TOP 5 PLAYERS

across the **DENIM VALUE CHAIN**

LONG-TERM
RELATIONSHIPS
with GLOBAL & INDIAN
BRANDS

Estd. in 1962 by

Shri L N AGARWAL

to manufacture cotton

yarn

Led by
Shri L N AGARWAL
(Chairman)
Shri PARITOSH
AGARWAL
(Managing Director)

Headquartered in **SECUNDERABAD** (Telangana)

Spinning units : Amravati, Maharashtra Amanagallu, Telangana

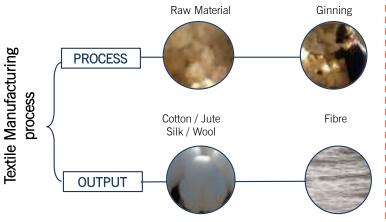
Fabric mfg.:Ramtek, MaharashtraPower unit:Ramtek, MaharashtraGarment mfg.:Hyderabad, Telangana

VERTICALLY INTEGRATED MANUFACTURING

1 Integration to rise up the value chain

2 Controlling all aspects of manufacturing from yarn to finished garments

Reverse engineering for product enhancement





STRONG PILLARS OF GROWTH

ALIGNING WITH BRANDS

- ODM to key denim brands
- Partnering across
 denim yarn + cloth +
 garments
- Riding India's consumption story & supplying to international denim players

VERTICAL INTEGRATION

- Integration across the entire value chain
- Deriving quality and efficiencies from integrated operations
- Smart product mix driving higher per unit economics

R&D-led PREMIUM DENIMS

- New R&D-led launches to ensure higher premium – smart denims
- R&D focus on key areas of comfort wear, lightweight wear and value addition
- Close collaboration with merchandising teams of brands

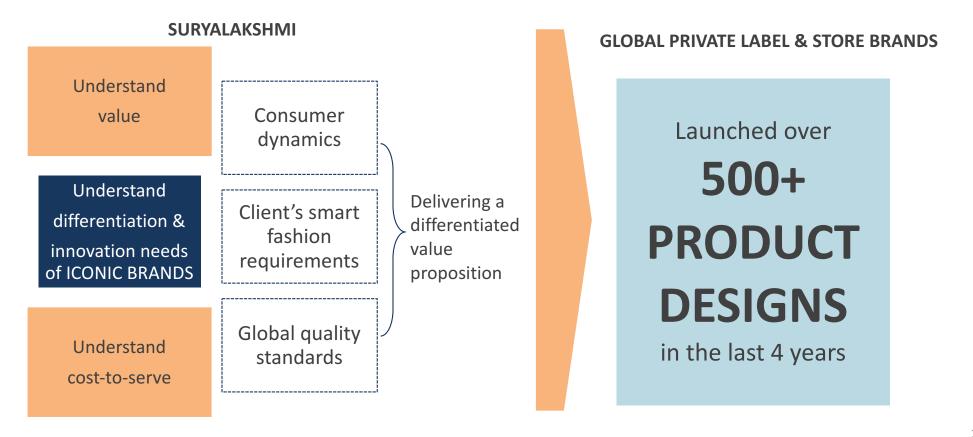
CHARTING STRATEGIC GROWTH ALIGNED WITH MARKET DEMANDS

Rising up the value chain through backward & forward integration

Year	Milestone	Focus	Turnover in Cr.
2016	Established Fancy yarn manufacturing unit with a capacity of 25,000 spindles at Amravati, Maharasthra		760
2013	 Captive power plant setup in Ramtek, Maharashtra Catering to the captive requirements of the Company's denim division after meeting auxiliary requirements 	Backward and Forward Integration in	705
2010	Spinning Capacity increased to 61,008 spindles	Denim Manufacturing	
2006	 Forayed into new geographies – Israel, Tunisia, Russia, Columbia etc. Set up Denim garment manufacturing unit with capacity of 5,000 pieces/ day Denim plant Capacity expanded to 40 million meters p.a. 	Maridiacturing	224
2005	 Denim plant capacity expanded to 30 million meters Demerger of company's Mahabubnagar unit and dyeing plant Post demerger, Spinning Capacity increased to 48,000 spindles by adding 25,000 spindles at Amanagallu, Andhra Pradesh 	Denim Fabric	246
1998	Denim plant capacity expanded to 20 million meters p.a.	Manufacturing	118
1997	 Diversified into denim manufacturing with a capacity of 10 million meters p.a. Set up First phase of denim project at Ramtek, Maharashtra 		111
1987	 A 100% export-oriented spinning mill set up at Andhra Pradesh The company exported its products to highly quality-conscious markets like Spain and Belgium and established its presence in Bangladesh and Korea 	Fibre	
1970	Diversification into polyester manufacturing	Production	
1962	SCML established to manufacture world-class cotton and blended yarn with a capacity of 6,000 spindles		

A BUSINESS ALIGNED WITH BRANDS

Partnering Top 20 global fashion and retail brands as a private label outsourced manufacturing partner



PRODUCT INTELLIGENCE & R&D STRENGTH

INVESTMENTS IN R&D & PRODUCT INTELLIGENCE

 Collaboration with denim fashion designers from Europe to cater rapidly changing fashion requirements

Better comprehension of CUSTOMER PREFERENCES

+

LATEST INDUSTRY TRENDS



BETTER CUSTOMER EXPERIENCE

BEST IN CLASS QUALITY

 From yarns that comprise 5% of USTER to garments with AQL 1.5% system, our quality is the hallmark of our brand.

< 5% quality rejections in garments in FY16

< 7% quality rejections in fabrics in FY16

REVENUE ENHANCEMENT + FISCAL PRUDENCE

- Healthy Y-o-Y growth on revenues and profits
- Healthy financial ratios including debt equity of 0.48
- EBITDA margins of 12.8%
- Strategic product mix for improved profitability

GROSS REVENUE

933 cr.

NET REVENUES

775 cr.

CAPITAL EMPLOYED

680 cr.

EBIDTA MARGIN

12.5%

AVG. DENIM FABRIC REALISATION (per meter)

INR 157

Company Overview

Industry Overview

Our Strategy

Corporate Information

DELIVERING ROBUST PERFORMANCE ACROSS

SPINNING

TOTAL NET SALES

387 cr.

SPINDLES CAPACITY

86,352

COUNTRIES OF EXPORT

4

CAPACITY UTILIZATION

91%

DENIM FABRIC

TOTAL NET SALES

423 cr.

CAPACITY P.A. IN MILLION MTR.

40

COUNTRIES OF EXPORT

24+

CAPACITY UTILIZATION

94%

GARMENTS

TOTAL NET SALES

65 cr.

CAPACITY PER DAY

5,000

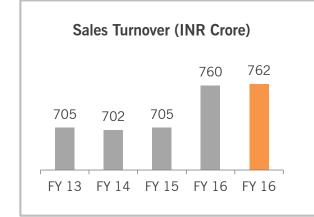
COUNTRIES OF EXPORT

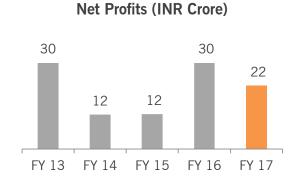
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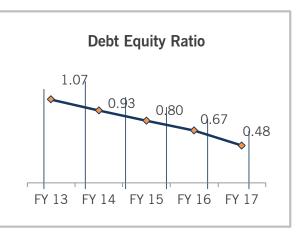
CAPACITY UTILIZATION

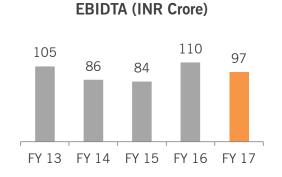
89%

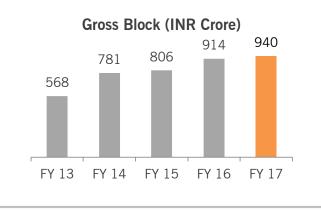
ACHIEVING PROFITABLE GROWTH CONSISTENTLY

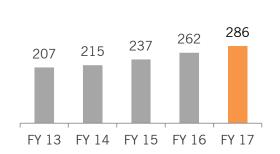












Net Worth (INR Crore)

STATE-OF-THE-ART MANUFACTURING

SPINNING + FABRIC MFG. + GARMENT MFG.

Spinning units > cotton, polyester, fancy, synthetic & blended yarns

Amravati, Maharashtra

25,344 spindles

Amanagallu, Telangana 61,008 spindles

- Denim fabric mfg. at Ramtek, Maharashtra
- 40 mn. mts. Denim Fabric
- Garment manufacturing unit at **Hyderabad**



CAPTIVE POWER PLANT



Thermal power plant in Ramtek, Maharashtra



Best-in-class infrastructure

- Catering to the denim division after meeting auxiliary requirements
- Energy cost savings of 15-20%

INDUSTRY OVERVIEW





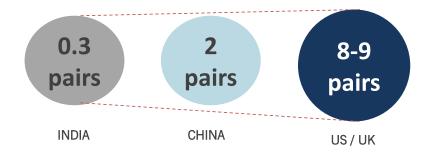
EVOLUTION OF DENIM IN INDIA

GROWING PREFERENCE OF DENIM AS WORKWEAR

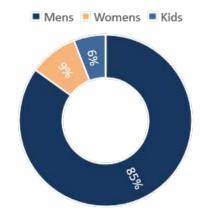


GROWTH OPPORTUNITY

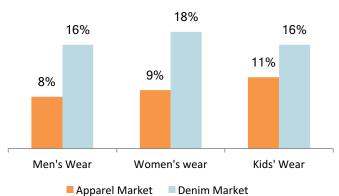
Per capita consumption



DENIM MARKET SPLIT



Domestic Apparel Market v/s Denim Market Estimated CAGR - (2011-2021)*



- Market skewed towards the men's segment
- Women's and kid's segments expected to witness very high growth rates

*Technopak Compendium Textile Apparel

6,930

2010

54,600

2023

(P)

India Denim Market Overview#
42%

13,880

2018

(P)

29%

9.800

2012

Value (INR Crore) —Increase (%)

DENIM ECONOMY - WITNESSING EXPLOSIVE GROWTH

Global denim market

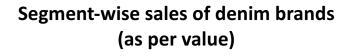
USD 55 BILLION

Pairs sold annually

1.9 BILLION

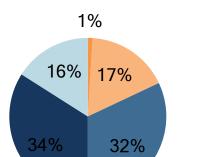
Denim appeal

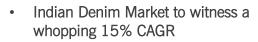
YOUNG and AFFLUENT in INDIA, CHINA & DEVELOPING COUNTRIES





■ Medium (Rs. 1,000 - Rs. 2,000) ■ Economy (Rs. 500 - Rs. 1,000) ■ Low (> Rs. 500)





7,570

2011

 Premium players to garner a larger share of the growing pie

DENIM ECONOMY - GROWTH IN INDIA

Jeans category growing in India at a CAGR of 15% while the global market is growing at 3-5%

By 2023, India will be a Rs. 54,600 crore market*.

Indian market is perennially in discount mode – MYTH

×

India has around **300 full price days**



US has only **155 full price days**

% of products sold at full prices is much higher in India – 65%

DENIM ECONOMY - THE EXPORT OPPORTUNITY

Global denim market
USD 64 BILLION
BY 2020

Indian manufacturing capacity p.a. to increase from

1.2 to 1.5 MTR. BILLION BY 2020

Utilization rates

80-85%

Domestic consumption to export ratio set of to change from

65:35 to 55:45

India – An emerging denim export hub

The key to the future

Need for technological integration

Quality + Technology + Affordability

Product Intelligence

Capacity build-up + manufacturing quality

DENIM ECONOMY - THE GROWTH DRIVERS

According to industry analysts, denim is the preferred segment in the Indian textile industry with potential to grow manifold

KEY DRIVERS

Mid-value segment driving high growth

Consumer preference for stretch-fit

Expansion of large manufacturers

4 Emergence of new, smaller and funky designers

5 Demand for enhanced product attributes











OUR STRATEGY





EXPANSION STRATEGY – 2V THEORY (Vol + Value)



Yarn Spinning



Denim Manufacturing



Denim Garments Manufacturing

COMMISSIONED NEW SPINNING UNIT (25,344 spindles) at Amravati Textile Park, Maharashtra

- Value-added fancy yarns such as ring, eli twist, slub and compact
- State-of-the-art machines
- Yarn for internal consumption + domestic demand + exports
- Tax savings and subsidies both from from Maharashtra and Central Government

Increased capacity focused on HIGH VALUE yarns to 86,352 spindles from 61,008 spindles in FY15-16

INCREASE DENIM FABRIC SALES through VALUE-ADDS + NEW PRODUCTS

- Tap huge customer base across key markets – same customers, premium products
- Strong network of associates for US & EU markets
- Opened a market consultancy for Europe

Plans to increase capacity by 50% from 40 million mtr. to 60 million mtr.

AMALGAMATION with our 100% subsidiary Suryakiran Mills

- Utilize denim fabric from Suryalakshmi plants to make denim garments
- Improve overall margins & work with premium denim brands

Plan to enhance garment production to 15,000 pieces from 5,000 pieces per day

Focus on producing high-margin products and reducing share of low-margin ones.

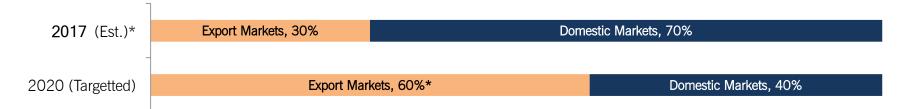
EXPANSION STRATEGY – 2V THEORY (Vol + Value)

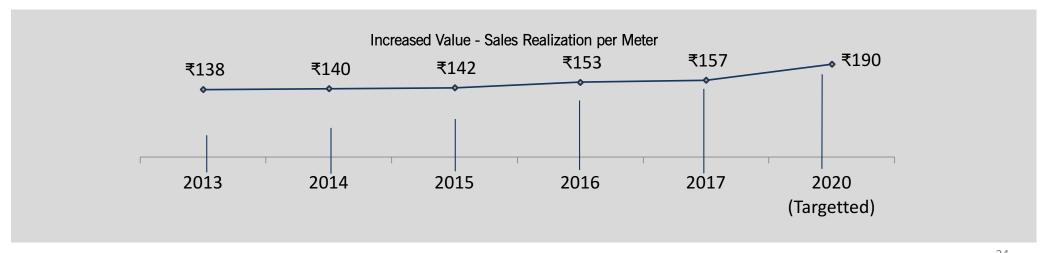
Changing Revenue Mix

Investments in High Value Items

Capacities with High Value Margins

Increased Export Volumes – Changing Revenue Mix





* Direct and deemed exports

TOP 30 KEY EXPORT MARKETS



LEVERAGING SYNERGIES

Approaching high-growth fashion markets with value-added products

MARKET-PRODUCT ALIGNMENT

Ensure optimum capacity utilization and enhanced margins

GLOBAL STANDARDS

State-of-the-art infrastructure
+ skilled workforce = global
quality and environment
standards

PARTNERING LEADING GLOBAL AND INDIAN BRANDS

Indian Retail Labels

Aditya Birla



Peter England



Levis India



Retail Chain - Brands

Lifestyle





FORCA



Pantaloons







Trent

ASCOT





Global Brands

Levis



Wrangler



VF



DKNY



JCPenney

JC Penney

Wal-Mart



JACK JONES

Jones



Giovanni Galli



UFO



Perry Ellis

Marks & Spencer



Next



C&A



George



George.

Burtons



CORPORATE INFORMATION





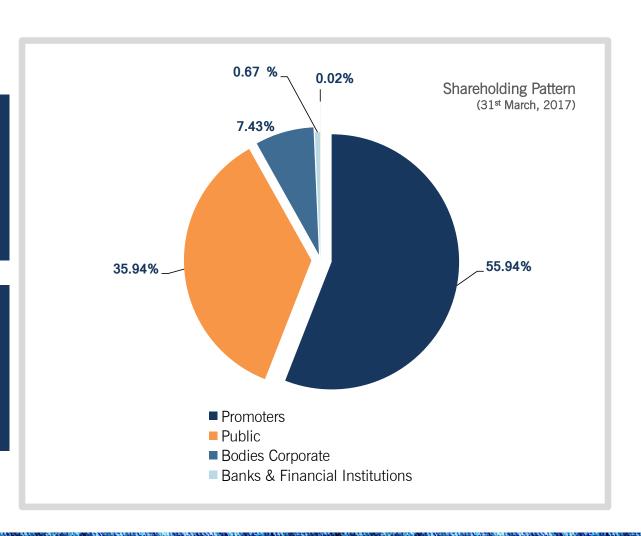
OUR PROMOTERS

Shri L N Agarwal

Chairperson
Established SCML in 1962

Shri Paritosh Agarwal

Managing Director
Joined SCML in 1995
Graduate from University
of Nagpur



COMPANY FINANCIALS

In INR Crs.

Year	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17
Total Revenue (INR Cr)	678	714	718	714	773	775
Total Costs (INR Cr)	586	609	632	630	663	678
EBIDTA (INR Cr)	92	105	86	84	111	97
EBIDTA margin (%)	13.60%	14.70%	12.00%	11.70%	14.30%	1 2.50%
Depreciation (INR Cr)	24.57	29.1	32.09	31.8	31.32	31.57
Interest (INR Cr)	29.81	33.48	36.94	33.67	34.31	35.03
PBT (INR Cr)	38.11	42.44	16.9	18.31	44.44	30.30
PBT margin (%)	5.62%	5.94%	2.37%	2.56%	5.85%	3.91%
Tax (INR Cr)	9.8	12.07	5.18	6.14	14.39	10.55
PAT (INR Cr)	28.31	30.37	11.71	12.16	30.05	21.87
PAT margin (%)	4.17%	4.26%	1.63%	1.70%	3.89%	2.82%

COMPANY FINANCIALS

In INR Crs.

Division	Sales	EBIDTA	EBIDTA %	PBT	PBT %
			2012-13		
Denim	419	76	18.1%	39	9.3%
Spinning	296	32	10.8%	14	4.7%
Power	20	-3		-11	
			2013-14		
Denim	376	53	14.1%	20	5.3%
Spinning	303	25	8.2%	7	2.3%
Power	42	5	11.9%	-10	
Garments	49	3	6.1%	0	0.6%
			2014-15		
Denim	399	51	12.8%	21	5.3%
Spinning	278	22	7.9%	3	1.1%
Power	38	4	10.5%	-9	
Garments	59	7	11.9%	3	5.1%
			2015-16		
Denim	440	71	16.1%	42	9.5%
Spinning	314	22	6.9%	-1	
Power	48	10	21.3%	0	
Garments	68	7	10.9%	4	6.1%
			2016-17		
Denim	436	58	13.2%	28	6.4%
Spinning	388	27	6.9%	4	0.9%
Power	43	8	19.0%	-1	
Garments	66	6	9.6%	2	2.4%

MANUFACTURING RESPONSIBLY – SAFETY BEFORE PROFITABILITY

Stringent control procedures for health and safety

Near-zero accidents & environment incidents

Human rights protection policies at par with global standards

No child labour

Environmental & sustainability compliance

Best-in-class quality assurance

EMPLOYEE STRENGTH

3,600

AVG. EMPLOYEE AGE

32 years

Certifications & Qualifications



Supplier Ethical Data Exchange (SEDEX)



Sedex Members Ethical Trade Audit (SMETA)



Business Social Compliance Initiative (BSCI)



ISO 14001:2004 Certification



ISO 9001:2008 Certification



OEKO-TEX® Standard 100
Certification

HEALTH, SAFETY & ENVIRONMENT

1 HEALTH & SAFETY

Mid-value segment driving high growth

2 NEAR-ZERO

Safer workplace with nearzero safety and environment incidents 3 EMPLOYEE WELLBEING

Transport facility for all employees

4 HIGH EFFICIENCY

Efficient processes for better productivity

5 COMMUNITY DEVELOPMENT

Holistic community development initiatives for sustainability

6 WOMEN FRIENDLY

Free hostel facilities for female employees



Corporate Office:

Suryalakshmi Cotton Mills Limited. Surya Towers, 6th Floor, 105, Sardar Patel Road, Secunderabad - 500 003, Telangana, India.

Tel No: +91 40 27819856/7

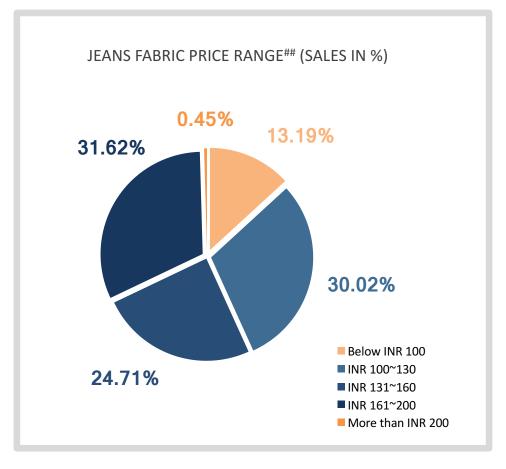
Site Address: Village Nagardhan, Tehsil Ramtek, Nagpur – 440 010 Maharashtra, India.

<u>investors@suryalakshmi.com</u> <u>www.suryalakshmi.com</u>



COMPETITION ANALYSIS

Indian Peers	Installed Manufacturing Capacity (mmpa)#	Installed Capacity Utilization*	Market Share in Indian Denim Fabric Market (Estimates) #	Average Price Realization Per meter **
Arvind	110	100%	13%	INR 182
Aarvee	85	70%	9%	INR 120- 125
Nandan Denim	110	82%	10%	INR 135
SCML	40	95%	4%	INR 153



[#]Crisil Independent Equity Research & Industry Research

^{*}Money Control & Industry Research

^{##}April 2014 - Dec. 2014

^{**} Company Reports and Market Research

COMPETITION ANALYSIS

Countries	Capacity (Mtrs)	Share in World Exports Trade*	Labour Cost (US \$ / month)	Power Cost (US \$ / kwh)	Water Cost US cents / m3	Fiber Availability
China	3 billion	29%	250-275	0.15-0.16	57	Importer
Vietnam	300 million	4%	180	0.08	50-80	Importer
Bangladesh	330 million	10%	100	0.09-0.12	20.50	Importer
India	1.2 billion	5%	140-160	0.10-0.12	18	Exporter

Advantage India

Skilled manpower

5

B Low cost of production

Burgeoning middle-class with a rapidly expanding purchasing power

Adoption of global technologies and manufacturing know-how

Adherence to global standards of safety and environment compliance

- Presence across the textile value chain (cotton production fibre production yarn manufacturing fabric manufacturing garment manufacturing)
- Investments in best-in-class infrastructure + Government support for continuous upgradation (TUF scheme)

Evolving fashion sense and product intelligence to compete in global markets

^{*}Texprocil benchmarking report May 2014, ITMF cost comparison report, 2014 and Wazir analysis