





Board of Directors

Mr. Pravin Kiri - Chairman

Mr. Manish Kiri - Managing Director

Mr. Keyoor Bakshi - Independent Director

Mr. Mukesh Desai - Independent Director

Mr. Veena Padia - Independent Director

Senior Management

Mr. Jayesh Vyas – Chief Financial Officer

Mr. Suresh Gondalia - Company Secretary

Registered Office

7th Floor, Hasubhai Chambers, Opp. Town Hall,

Ellisbridge, Ahmedabad - 380006

Phone: 079-26574371/72/73 Fax: 079-26574374

Email: info@kiriindustries.com | Website: www.kiriindustries.com

Works

Plot No 299/1/A & B & 10/8, Nr. Water Tank, Phase-II, GIDC, Vatva, Ahmedabad – 382 445, Gujarat, India (Dye division)

Plot No 396 & 390A, EPC Canal Road, Village: Dudhwada, Tal. Padra, Dist: Vadodara - 391 450 (Dye Intermediate division)

Plot No 552/A, EPC Canal Road, Village: Dudhwada,

Tal. Padra, Dist: Vadodara- 391 450 Gujarat, India (Chemical division)

Auditors

Statutory

M/s. Pramod Kumar Dad & Associates, Chartered Accountants, Ahmedabad

Cost

M/s. V. H. Savaliya & Associates, Cost Accountants, Ahmedabad

Secretarial

M/s. Kashyap R. Mehta & Associates, Company Secretaries, Ahmedabad

Registrar and Shares Transfer Agent

Cameo Corporate Services Limited

Subramanian Building #1, Club House Road, Chennai-600 002.

Phone No.: +91-44-2846 0390 Fax No.: +91-44-2846 0129

Email: cameo@cameoindia.com | Website: www.cameoindia.com

CIN

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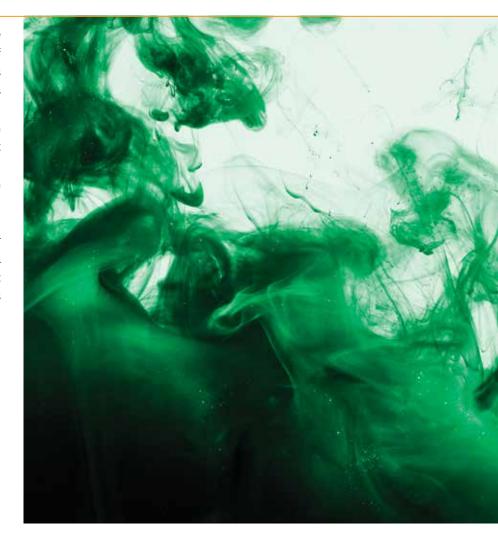


Company Overview

Established in 1998, Kiri Industries Ltd. (KIL) is one of the largest integrated manufacturer and exporter of wide range of Dyes, Intermediates and Chemicals in India, providing products and solutions to customers present across downstream industries (apparel, hosiery, automotive, carpets, leather, home upholstery, industrial fabrics, etc.). Today, KIL is one of the most preferred resource centre for many of the most extensive product lines in textile dyes and offer internationally recognized quality products to some of the world's top Dyestuff majors across Asia-Pacific, the EU and America.

Being a global conglomerate KIL practices sophisticated quality control procedures which are focused on providing products of high quality standards. KIL is implementing environmentally aligned R&D and finding innovative solutions which are customer centric.

The Company has a sizable manufacturing facility of Dyestuff (at Vatva, Ahmedabad), Dyes Intermediates and Basic chemicals at Padra (Vadodara, Gujarat) and to reinforce its focused edge in the dyes vertical, we have a joint venture with Longsheng (China) and also acquired DyStar Group through SPV Kiri Holding Singapore Pvt. Ltd. (now known as DyStar Global Holdings (Singapore) Pte. Ltd.). Over the years, all initiatives taken by KIL have enabled the company to set its foot prints in over 50 countries across 7 continents.



Year gone by....



During the year, KIL has been concentrating in consolidating its product portfolio by expanding the manufacturing facilities, diversifying the range of specialty chemicals and going beyond only dyes related intermediates to naphthalene and aniline based specialty intermediates. To expand its portfolio, the company incurred capital expenditure of INR 109 Cr for disperse dyes, zero discharge facilities, multipurpose specialty intermediates, Thionyl chloride and debottlenecking of existing facilities.

The sales strategy of strengthening product mix and consolidating product portfolio during the last two years have enabled the company to increase gross profit margins to 35-38% vis-à-vis 25-26% since the last three years.

The Company has envisaged continued capital investments in FY20 for expansion of manufacturing facilities of specialty intermediates and basic chemicals at Padra, Vadodara. After completion of the said expansions, the installed capacity of Specialty Dyes Intermediates shall increase by 17% and basic chemicals capacity shall increase by 115%. The proposed capital expenditure shall be non-dilutive and funded from internal accruals of the company without raising any equity or debt. The commissioning of the said projects shall empower KIL to:

1.

Supplement more products in the current product portfolio and there by diversify the product range. 2.

Effectively
manage input
cost of raw
materials and
competitively
mitigate the risk
of fluctuations
in prices of raw
materials.

3.

Continue to strengthen monitoring of quality control throughout its product value chain to ensure achieving the best quality parameters of the products.

4.

Exceed customers' expectations and improve customizations of the offering to the valued customers.

5.

Continue to improve product margins to achieve incremental profit growth. 6.

Achieve 25% to 30% growth in revenue as well as in profits, hence contribute positively for strengthening core business values.

During FY19, the Singapore International Commercial Court ("SICC") has released its judgment on July 3, 2018 in the legal suit filed by KIL against DyStar Global Holdings (Singapore) Pte. Ltd. ("Dystar") and Senda International Capital Limited ("Senda"), for minority oppression in relation to KIL's investment in DyStar and also for the legal suit filed by DyStar for payment of certain outstanding amounts and breaches of agreed non-compete provisions against KIL. SICC ruled that Senda has committed numerous acts of minority oppression against KIL and has ordered a buy-out of KIL's 37.57% stake in DyStar. The Court has further ordered that the losses caused to DyStar by Senda's oppressive acts be written back into DyStar's value determining fair value of KIL's share. The SICC has ruled against KIL in its legal suit for amounts outstanding and noncompete provisions, in respect of the sums of EURO 1.7 Mn and USD 443,813 towards Process Technology Development fees and audit costs, respectively, and damages to be assessed for a breach of non-complete clause in the Share Subscription and Shareholders Agreement ("SSSA"). The Court of Appeal in Singapore articulated judgment on 29th May, 2019, maintained the prior SICC judgment dated 3rd July, 2018. The court of appeal found violation of non-compete clause of SSSA by KIL with respect to DyStar's customer solicitation in Japan and Sri Lanka. As per SICC direction, KIL and Senda shall present their separate valuations of DyStar to SICC by 19th August, 2019. The SICC has fixed October 14 to 17, 2019 for hearing/trial for assessment of valuation of KIL's stake in DyStar as well as assessment of damage cause by KIL due to violation of non-compete clause of SSSA.

Key Milestones

KIL won appeal in Singapore case

2019

Successfully repaid majority of restructured debts

2017

Completed expansion of Intermediate Project and KIL became the largest VS manufacturer in India and restructured debts of the Company

2014

Changed the Name to 'Kiri Industries Ltd.'

2011

Successfully completed JV Project and successfully completed installation of basic chemical plant and started commercial production

2009

Started Backward Integration project for production of H Acid

2007

Started strategic backward integration project

2005

Started export to USA and Taiwan

1999



Achieved highest PAT since inception and Singapore Court delivered milestone judgment in favour of KIL for buyout of KIL's Stake in DyStar by Senda

2015

Filed minority oppression suit against Senda and DyStar in Singapore Court

2013

DyStar became profitable

2010

Acquisition of assets of DyStar

2008

Entered into a JV Agreement with Well Prospering Ltd. for manufacturing facility for Dyestuff in Lonsen Kiri Chemical Industries Limited and successfully completed IPO

2006

Started Commercial production of backward integrated project with respect to Vinyl Sulphone

2004

Two-Star Export House, Obtained Environmental Clearance for further expansion and Conversion of manufacturing unit into a 100% Export Oriented Unit

1998

Incorporation of Kiri Dyes and Chemicals Pvt. Ltd.

Manufacturing Facilities

The 3 units (I, II & IV) of dyestuff manufacturing facilities are located in Ahmedabad, Gujarat with a combined capacity of 44,000 MTPA, where it manufactures reactive, disperse, acid and direct dyes.



The Dyes Intermediates facility at Vadodra, Gujarat encompasses manufacturing of major intermediates like H Acid, Vinyl Sulphone and other speciality intermediates. The capacity has sizable size of 47,200 MTPA.