

## Guru Nanak Institute of Engineering & Technology

Dahegaon, Kalmeshwar Road, Nagpur-441501

## Department of Applied Science & Humanities

(B. Tech. First Year) Session: 2021-22 (EVEN)



Date: 16/06/2022

## Report on Industrial Visit at Shri Bhagirath Textiles Pvt. Ltd.

An Industrial visit was schedule for B. Tech. First year, second semester students on 16th June, 2022 to "Shri Bhagirath Textiles Pvt. Ltd.", (S. B. Rander Group). We started traveling from GNI campus at 09:30 am for Shri Bhagirath Textiles Ltd. along with 61 students and faculties namely Prof. Yashraj Chopkar, Prof. Sandeep Bhongade, Prof. Divya Lande, and Prof. Pranali Kharwade. We reached at Shri Bhagirath Textiles Ltd. at 10.20 a.m.

Visit was started with the prior approval by Mr. Prateek Bajpai, General Manager, HR, he brief us about the company. After briefing they divide the students in three batches, then Production Manager Mr. Yadav, Production Officer Mr. Awari & Production Officer Mr. Ramlochan guided us about the variety, capacity, wide range & supply of products in the unit (Discussion session) & observation of the plant. Company was founded in 1996 in the small village of Mohali in Nagpur, Shri Bhagirath Textiles is a testimony to growth driven by adherence to quality and commitments. Which was started by Mr. Ramesh Rander as a humble unit of 12,678 spindles synthetic spinning capacity has grown many folds over the years. Since then, the company has come a long way doubling its capacity over the years and adding cotton open end yarns in its product portfolio. Today, Shri Bhagirath Textiles is a highly professional organisation, with an ISO 9001:2008 Quality Management Certification, wide range of products on offer, global reach and a robust infrastructure to boast.

The company has added 2200 rotors offering open end yarns that makes it India's first 100% Viscose Open plant. It also has a completely automatic cotton ginning plant with an annual capacity of 70,000 bales. Going forward, SBTL aims at expanding its reach in various established and emerging global markets. For achieving this, the company is committed to investing in the key pillars of technological advancements, infrastructural strengths and people skills. We, at SBTL, always look forward to be of assistance in providing the best quality products to all our clients and are committed to upholding the integrity of relationship above all.

They offer a wide variety of 100% synthetic and blended yarns in 15 to 30 single & double counts from our ring spun unit.

Category	Blend	Count Range	Production Capacity
	Poly viscose, Poly cotton	15s to 30s c: 1 o c	(Monthly)
	Poly cotton carded	15s to 30s Single & Double Ply	225 tonnes
	100% Polyester	15s to 30s Single & Double Ply	300 tonnes
		15s to 30s Single & Double Ply	360 tonnes
	100% Viscose	15s to 30s Single & Double Ply	225 tonnes

They offer a wide range of 100% cotton single and double yarns of counts 12 to 20 PC from our open end unit.

Category	Blend	Count Range	Production Capacity (Monthly)
Open end	Poly cotton carded	12s to 30s Single & Double Ply	300 tonnes 250 tonnes On order
	100% Cotton	12s to 30s Single & Double Ply	
	100% Viscose/ PV/ 100% Polyester	15s to 30s Single & Double Ply	

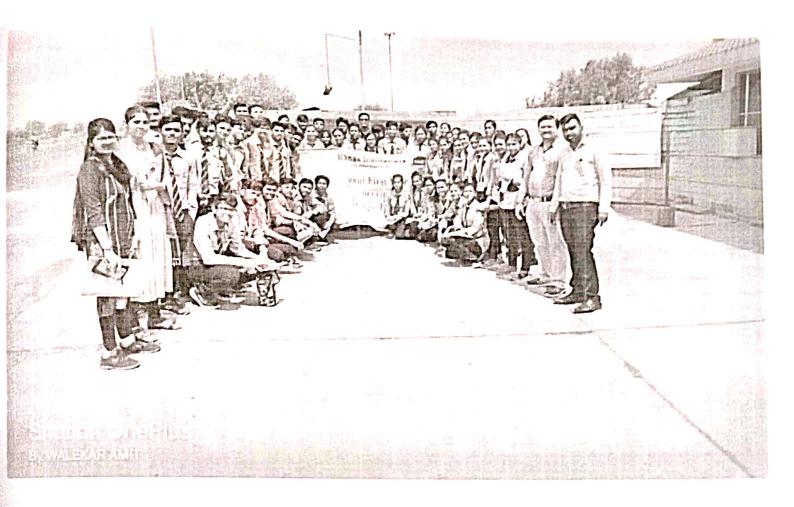
Packing Details: With its rich experience in the export market, SBTL offers a wide variety of packing options like pallet, carton and HDPE bags.

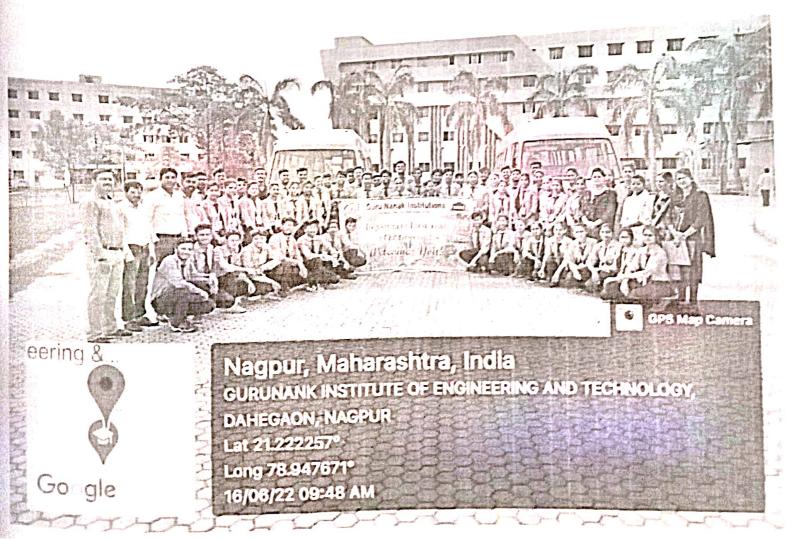
The company has an installed capacity of 25000 spindles and 2160 rotors along with has 6 TFO (Two for One) machines. This unique combination of machinery has given the company the ability to cater to various customer segments and establish a foothold across various markets.

They tried to cover up each and every point. We reached the college around 2.30 p.m.

Prof. Sadaf Gauhar

HOD, First Year GNIET









7/250 MM 14-1 2: 1724, Vehine nine 4 Ve/2 india
Nagpur

Maharashina
India

2022-06-16(Thu) 10:59(am)

88°F



Trisc (IIII) | India |