

CORPORATE PROFILE



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VIKRAM GROUP

Vikram Group of Industries, head quartered in Kolkata, West Bengal, India with over 47 years of manufacturing excellence, has transformed itself into a well-managed & diversified business house, spread across multiple locations in India and abroad.

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Growing from strength to strength over the last four & half decades, the Group is inspired by its strong heritage, legacy of hard work and belief in exceeding customer expectations with quality of its product & services, thus strengthening its brand identity and promoting itself as a responsible corporate citizen. Vikram Group has major foot hold in the following



Engineering – Fabrication & Machine Building

Vikram India Limited has deep roots in forging and fabrication and has come a long way since 1974 when it started with manufacturing of forged stainless steel rings as import substitute items used in Tea manufacturing machines. Now it is a major EPC player in Tea Plantation Industry with a well-equipped engineering unit at Kolkata manufacturing modern machinery and solar module mounting structure (MMS) along with the exclusive hot dip galvanizing facility.



Solar - PV Modules, EPC, IPP and O&M

Vikram Solar Limited is now India's largest Tier 1 PV Module manufacturer with plate capacity touching 2.8 GW having most modern manufacturing set up at Falta, SEZ, Kolkata and Sri City, Chennai. Vikram Solar is now synonyms with Quality and command a premium in Indian Solar Industry. Has a significant Solar EPC presence in India & abroad with project portfolio touching 5 GW++.



Textiles - Man Made & Natural Fibers

The group has over two decades of experience in Dyeing & Printing of diverse woven and knitted fabrics with three Textile plants in Surat, Gujarat, namely Maruti Textiles, Pioneer Syntex & Swaraj Syntex with processing capacities exceeding a million meters per day catering to both domestic & international markets. All the Plants have major focus on sustainable textile processing and are follow relevant ESG practices.



CSR - Education & Skill Development

Vikram Group Chairman Shri Hari Krishna Chaudhary is a renowned self-made Industrialist and Philanthropist. His vision for social empowerment & entrepreneurship development has helped in creation of many educational & training campus catering to diverse course curriculums ranging from Kindergarten to Post Graduate studies in STEM, Humanities, Law and Media Studies.

Vikram Nuvotech India Pvt. Ltd.

has been on a path of continuous growth and progress, consolidating its position through product innovation and commitment to excellence in diversified businesses.



Vikram Hygiene Products

(Formerly Known as Pioneer Hygiene Products), is a unit of Vikram Nuvotech India Pvt. Ltd. Encouraged by GOI's Quality Healthcare for all and focus on Self Reliant India under Atma Nirbhar & Make in India missions, Vikram Group ventured into setting up of a Hi-tech International Standard manufacturing venture to cater to the needs of Personal Hygiene, Meditech & Healthcare Industry. This ISO-HACCP-GMP compliant manufacturing unit is strategically located at Dahej-GIDC, Gujarat. India





Strive to be a leader in manufacturing breathable & non breathable products for personal hygiene & medical disposables endeavoring to excel with research, product design & development.



To be a trusted partner for health care & personal hygiene industry by providing medically safe product combinations with enterprising spirits, strategic vision, and appropriate engineering abilities.



To combine managerial skills with innovation, sincerity, commitment & consistency ensuring satisfaction and delight to each member of our manufacturing, QC, selling and consumer ecosystem.

QUALITY MANAGEMENT SYSTEM

The Quality Management System of Vikram Hygiene Products is based on the logical approach to processes and production SOP's. Each & every employee is committed to consistent quality manufacturing and continual improvement of products and services in compliance with customer requirements and international Industry standards. Vikram Hygiene consistently implores to improve its HRM, procurement, manufacturing, product quality, R&D, asset management systems and dispatching processes maintaining highest stands of sustainable practices and environmental governance.

03

OUR INFRASTRUCTURE

Setup on a Land Parcel of over 12 Acres, Vikram Hygiene has most modern clean air controlled state-of-the-art built up manufacturing infrastructure of over 100,000 Square Feet. The unit is industry 4.0 ready with innovative production lines and advanced testing equipment from renowned engineering companies of Korea, Taiwan, Switzerland, USA, Japan, Germany and Italy. All entry-exit points are well equipped with devices to maintain ISO Class 8 cleanroom facility standard in a dust-free positive pressure working environment with 100 % Electric Power Backup for uninterrupted product supplies.

PRODUCTION FACILITIES

- Two Cast Breathable Film Lines with 100% defect detection
- Fully Automated Compounding Lines
- Rotogravure and CI Flexo Printing Lines with 6 Colour Printing and 100% Print Inspection
- Automatic Lamination Lines with Slot Die for Partial & Full Lamination
- Automated Slitting Lines for up to 2300 mm slitting width

R&D

We have personalized value-added cost effective product innovations with robust research, development and quick sample service customer collaboration. To be on forefront of changing dynamics of the Personal Care and Hygiene Industry, Vikram Hygiene continually interacts with leading Industry bodies like EDANA, AIPMA, ITTA, INDA and ANFA and benchmarks itself with Industry leaders.

LABORATORY & QC

World-class testing lab with advanced testing equipment like WVTR, Tensile, Hydrostatic Pressure, Dart Impact, etc. imparting a very high degree of Quality consciousness to production SOP's.

RAW MATERIAL

Storage is designed to keep RM for at least four months to cater to emergency production needs.

CONNECTIVITY

Connected to 8 lane NH6, 2 Km from Dahej Port and 120 Km from Vadodara International Airport.

04

OUR PRODUCTS

Vikram Hygiene Product manufactures broad range of plain, embossed, printed & laminated PE Breathable & Non Breathable Films. All Mechanical, WVTR and requested properties are achieved as per customer requirements under stringent manufacturing SOP's and QC protocols. The unit is vertically integrated to produce its own Master Batches & Compounds for better product recipe control and committed repeat sample matches. The unit caters to mainly four verticals as under



FILMS

PE - Breathable & Non - Breathable Hygiene Films TPE - Breathable Viral Barrier Monolithic Films



LAMINATES

Bi-Lamination (2Layer) Facility Tri-Lamination (3Layer) Facility



COMPOUNDS & MASTER BATCHES

Speciality Polymer Compounds & Master Batches

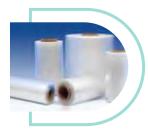


PPE

SteriAttire-Medical Coveralls & L1-L4 Gowns and UniSteri-Single use Medical Disposables

END USE PRODUCTS

Vikram Hygiene Products will strive to be an industry leader and has been on a path of continuous growth and progress, consolidating its position through product innovation and commitment to excellence for diverse applications covering Fem Care, Baby Care, Adult Care, Medical and host of related personal care and healthcare product lines.











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PIOFILM NON - BREATHABLE FILMS Plain, Impress, Prism, Magic, Touch, Meditech

PIOLAM (MP) MICROPOROUS PE LAMINATES Single, Multi Layer, Antistatic

PIOTPE MONOLITHIC BREATHABLE FILMS

BREATHABLE FILMS

Original, Colour, Magic

PIONAIR

PIOLAM (NP) NON-POROUS PE LAMINATES Single, Multi Layer, Antistatic

PIOBVB BREATHABLE VIRAL BARRIER (IMPERVIOUS) Protective Medical Grade BVB Film & Laminates

> The outer layer is fluid-repellent and durable

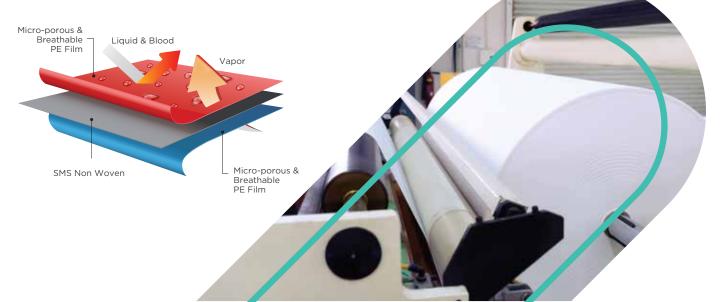
MONOLITHIC FILM LAMINATES

LAMINATES

The barrier layer is a breathable monolithic film membrane making it impervious to liquids, viruses, and bacteria. The chemical composition of the film itself allows moisture vapor to pass through it, keeping surgical staff cool and dry.

The shadowing and is soft to the touch making it comfortable to wear for long periods of time.

MICROPOROUS FILM LAMINATES



06

Microporous fluid repellent PE Film

COMPOUNDS & MASTER BATCHES



With a 7200 MTPA capacity, VHP manufactures a range of UV stabilized, wearable & food contact White Master Batches, Additive Master Batches & Polymer Compounds using PE, PP, BOPP, PET, EVA, ABS, PC, SAN etc. providing advanced level solutions for plastic processing using technology, R&D and experience to service unique specifications enhancing the quality, look & feel of resultant products.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

SteriAttire[™] Disposable Surgical Protective Wear

This brand spearheads VHP's PPE unit, manufacturing aseptic gear both in ETO-Sterile & Non-Sterile packaging, providing protection standards from AAMI-Level 1 to Level 4. Used for a number of applications in Hospitals, Medical Device Manufacturing, Electronic Component Manufacturing, Pharmaceuticals, Aerospace Engineering, Food Processing, Hospitality, Oil Drilling, Paint

Industries and Laboratories as well as Research facilities.

UniSteri Single Use Medical Disposables

UniSteri is a brand for single-use medical & nonmedical disposables are manufactured using a combination of in-house propriety and specialty Breathable and Non-Breathable PE & BVB Films and Laminates.



"Contributing to the Health of Mankind"



















VIKRAM HYGIENE PRODUCTS

A Unit of Vikram Nuvotech India Pvt. Ltd. Plot No: E-49, Phase 1, GIDC, Dahej, Ambetha Village, Bharuch-392130, Gujarat, India ☞+91 9428 892 628 @ info@vikramhygiene.com