

ESSEL

eatCOns®

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ESSEL INDIA

**Three Decades of
Manufacturing
Leadership**



Made in India

ABOUT US

Essel India is a multi-vertical manufacturing group with over three decades of industrial expertise, delivering integrated solutions across packaging, sustainable tableware, industrial protection, and logistics infrastructure. What began as a specialized industrial unit has grown into a diversified powerhouse, built on a foundation of quality, scalability, and forward-thinking innovation.



The group operates with a manufacturing capacity exceeding 3,500 MT per year, supported by ISO 9001:2015 certified quality systems and Sedex membership, ensuring consistent standards across every product line. With operations based in Kolkata and manufacturing facilities in West Bengal, Essel India serves over 50,000 customers nationwide, including some of the country's most recognized names in dairy, aviation, railways, and retail — among them Amul, Air India, Indian Railways, Mother Dairy, and Keventers.

1997

Essel India's journey began in 1997, establishing itself as the biggest PS (Polystyrene) manufacturer in Asia.



2001

Essel India expanded its manufacturing capabilities in August 2001 with the launch of PE production, building on its foundation as Asia's biggest PS manufacturer.

2004

Essel India expanded its capabilities in 2004 with the launch of PP manufacturing. This marked the group's growing presence in industrial packaging.



2011

HIPS manufacturing joined the lineup in September 2011, adding new strength and versatility to Essel India's packaging capabilities.



2015

A landmark year for Essel India — Aluminium joined the product lineup while Warehousing infrastructure was built out, expanding both what the group makes and how it delivers.



2022

Eatons Bagasse launched in February 2022, marking Essel India's step into sustainable, biodegradable tableware.



2023

Injection Moulding capability was added in April 2023, rounding out Essel India's manufacturing strength across every stage of packaging production.



CONTENTS

Eatons

Essel india's sustainability-facing brand, offering two product lines: Eatons bagasse — 100% sugarcane bagasse tableware that's biodegradable and compostable, and Eatons aluminium — foil rolls and aluminum containers that are heat-resistant and recyclable.

Essel Kitchenware

Pioneers in EPE, PP, HIPS, and Injection Moulded packaging in India, Essel Kitchenware delivers reliable, food-safe containers built for everyday use — from food storage and meal prep to cloud kitchens and catering. Our manufacturing strength is trusted enough that leading dairy and beverage brands rely on us to custom-print and manufacture their own cups and glasses.

EPE Sheets

Industrial-grade expanded polyethylene sheets used in packaging for cushioning and protection across logistics — safeguarding fragile and sensitive goods during storage and transit with reliable, B2B-grade industrial protection.

Warehousing

Physical infrastructure/logistics arm: storage, inventory management, Distribution across india.



Eatons Bagasse

SUSTAINABLE INNOVATION

Eatons bagasse represents Essel india's vision for a greener planet. By converting agricultural residue into premium, 100% biodegradable sugarcane bagasse dinnerware, Eatons offers businesses a guilt-free alternative to single-use plastics — without compromising on performance.

TERMINOLOGY



Bagasse

The fibrous, pulpy residue left over after sugarcane stalks are crushed to extract juice. Instead of being discarded, this agricultural byproduct is repurposed into tableware, making it a renewable, plant-based material.



Biodegradable

A material that naturally breaks down and decomposes over time through the action of bacteria and other living organisms, without leaving behind harmful residue.



Compostable

A step beyond biodegradable — the material breaks down completely into natural elements (like CO₂, water, and biomass) within a defined period (in this case, 90 days), enriching soil rather than polluting it.





BPA (Bisphenol A)

An industrial chemical commonly found in certain plastics. Eatons Bagasse products are explicitly BPA-free, meaning they carry none of the health risks associated with this chemical.



Food Grade

A material that is certified safe for direct contact with food, meeting hygiene and safety standards for consumption-related use.



Non-Toxic

Free from substances that could cause harm if ingested or if they leach into food.



Oil & Water Resistant

The material's ability to hold liquids and oily foods without soaking through, leaking, or losing structural strength.



Zero-Waste

A lifestyle or business practice aimed at sending little to no waste to landfills, favoring reusable, recyclable, or compostable alternatives.



Microwave & Freezer Friendly

Safe for reheating and storage, meaning the tableware can go directly from the freezer to the microwave without warping, cracking, or breaking down.



Together, these qualities make Eatons Bagasse more than just an alternative to plastic — they make it a responsible choice for businesses that care about the planet as much as their customers do. Every plate and bowl is a small step toward a cleaner, greener tomorrow.



OUR BAGASSE PRODUCT RANGE

From bowls to plates, cutlery to compartment trays — Eatons Bagasse offers a complete range of sustainable tableware designed to meet every food-service need, without compromising on strength, safety, or style.

Product Range



Every Eatons Bagasse product is a small step toward a plastic-free future — proof that sustainability and performance can coexist on every table.



Eatons Aluminium

PREMIUM PRESERVATION, EVERYDAY RELIABILITY

Eatons Aluminium delivers high-quality, food-safe aluminium solutions designed for superior preservation, heat retention, and retail-ready presentation. From foil rolls to bakeware and packaging containers, the range is built to keep food fresh, safe, and beautifully presented — for both home kitchens and professional catering.

TERMINOLOGY



Food-Safe

Material certified as safe for direct contact with food, ensuring no contamination or transfer of harmful substances during storage, cooking, or serving.



Heat-Resistant

The ability of the material to withstand high temperatures (up to 230°C) without melting, warping, or breaking down — safe for use in ovens and grills.



Recyclable

A material that can be reprocessed and reused after disposal, reducing the amount of waste sent to landfills.



BIS Certified

Every product is made following Bureau of Indian Standards (BIS) specifications, ensuring high manufacturing quality, dependable performance, and trusted safety for everyday use.





Leakproof

Designed to hold liquids and oils securely without seepage, spillage, or mess — even during handling and transport.



Tear-Resistant

Built to resist ripping or puncturing during use, ensuring durability through wrapping, folding, and everyday kitchen handling.



Airtight Wrapping

A sealing capability that blocks out air, moisture, and odours, helping food stay fresher for longer.



Portion Control

The practice of dividing food into fixed, measured amounts — supported here through consistently sized containers, useful for meal prep and catering.



Stackable Design

A container shape and structure that allows multiple units to be neatly stacked, saving storage space.



Retail-Ready

Packaged and presented in a way that's ready for shelf display or direct sale, with no additional processing needed before reaching the end customer.



Product Range



Built for kitchens, catering businesses, and food brands, Eatons Aluminium brings together strength, safety, and sustainability in every roll and container. It's a reliable partner for preserving freshness, protecting food during transit, and presenting it with confidence — wherever it's served.

RELIABLE FOOD PACKAGING YOU CAN TRUST

Essel India delivers high-performance food packaging solutions designed for reliability, consistency, and large-scale operations across industries. As the flagship brand of Essel India, Essel Kitchenware brings together decades of manufacturing expertise to serve businesses that need dependable, food-safe packaging at scale.

The range spans reusable food containers, PP containers, HIPS containers, and injection moulded containers — built for everyday use across food storage, meal prep, cloud kitchens, and catering. Beyond its own product lines, Essel India's manufacturing capability is trusted enough that leading dairy and beverage brands rely on us to custom-print and manufacture their own cups and glasses — a reflection of the quality and consistency the industry has come to expect from Essel.



Essel Kitchenware

TERMINOLOGY



HIPS (High Impact Polystyrene)

An injection-moulded plastic material valued for its rigidity and impact resistance, used to manufacture sturdy, long-lasting containers and packaging items.



BPA-Free

Free from Bisphenol A, an industrial chemical found in certain plastics, ensuring the material carries none of the associated health risks.





Leak-Proof

Designed with airtight lids and secure seals that prevent spills, keeping food fresh and contained during storage or transport.



Reusable

Built for repeated use rather than single-use disposal, reducing overall plastic waste and offering better long-term value.



Bulk Supply

The capacity to manufacture and deliver large quantities consistently, ensuring uninterrupted operations for businesses with high-volume packaging needs.



Custom Printing

The ability to personalize packaging — such as cups — with a brand's own logo, colors, or design identity.



Injection Moulded

A manufacturing process where molten plastic is injected into a mould to form precise, consistent shapes — used to produce items like HIPS containers with high accuracy and repeatability.



From everyday food storage to large-scale catering operations, Essel Kitchenware combines manufacturing strength with practical, food-safe design — giving businesses packaging they can rely on, order after order. It's the foundation on which Essel India's entire product ecosystem is built.



A TRUSTED MANUFACTURING PARTNER

Beyond our own product lines, Essel India's group manufacturing capability extends to major dairy and beverage brands across the country — producing custom printed cups, glasses, and containers under their own labels, widely used for packaging ice cream, dahi, yoghurt, and other dairy products. It's a reflection of the trust the industry places in our quality, consistency, and scale.



**Thacker
Dairy**
Trust through Purity

KEVENTERS
SINCE 1925



Amul



**Thacker
Dairy**
Trust through Purity



OSAM



Amul



winner
ice cream

SUPERIOR CUSHIONING, INDUSTRIAL-GRADE PROTECTION

Essel India's EPE (Expanded Polyethylene) Sheets deliver superior cushioning and protective solutions, engineered for multi-layered impact resistance, moisture protection, and specialized industrial applications. Expanded from low-density polyethylene resins using eco-friendly Butane as a blowing agent, EPE offers excellent thermal insulation, elasticity, and shock absorption — making it a trusted choice for protecting sensitive and fragile goods during storage and transit.

A unique heat lamination process is used to build up thickness — from 6mm to 100mm and beyond — forming a laminated, composite, multi-layered structure with homogenous bonding and taper-free parallelness. EPE is CFC-free and available in standard forms of rolls and sheets, with non-standard cut sheets, die-cut components, adhesive-backed components, pouches, bags, and tailor-made fabricated fitments offered on request.



EPE Sheets

TERMINOLOGY



EPE (Expanded Polyethylene)

A non-cross linked foam material expanded from low-density polyethylene resins, known for its thermal insulation, elasticity, and shock-absorbing properties.



Cushioning

The ability of a material to absorb impact and protect goods from shocks, drops, or rough handling during storage and transit.



Impact Resistant

The capacity of a material to withstand sudden force or collision and regain its original shape afterward, without permanent damage.



Moisture Proof

A material's ability to resist water and liquid penetration, keeping packaged goods dry and protected in humid or wet conditions.



Heat Lamination

A manufacturing process that uses heat to bond multiple layers of material together, building up thickness and forming a strong, homogenous composite structure.



Taper-Free Parallelness

A quality standard ensuring uniform thickness across a sheet or roll, with no gradual narrowing or unevenness from one end to the other.



CFC-Free

Free from Chlorofluorocarbons, harmful chemicals linked to ozone depletion — indicating the material is manufactured using safer, eco-friendly alternatives like Butane.



Die-Cut Components

Custom-shaped pieces cut from EPE sheets using a die (a cutting tool), designed to fit precise packaging or product protection needs.



Shock Absorption

The capability of a material to soften and dissipate the force of an impact, minimizing damage to whatever it's protecting.



Wherever fragile goods, sensitive electronics, or high-value products need protection, Essel India's EPE Sheets deliver dependable, industrial-grade cushioning — engineered to move with your business, not against it. It's protection built for scale, without compromise.

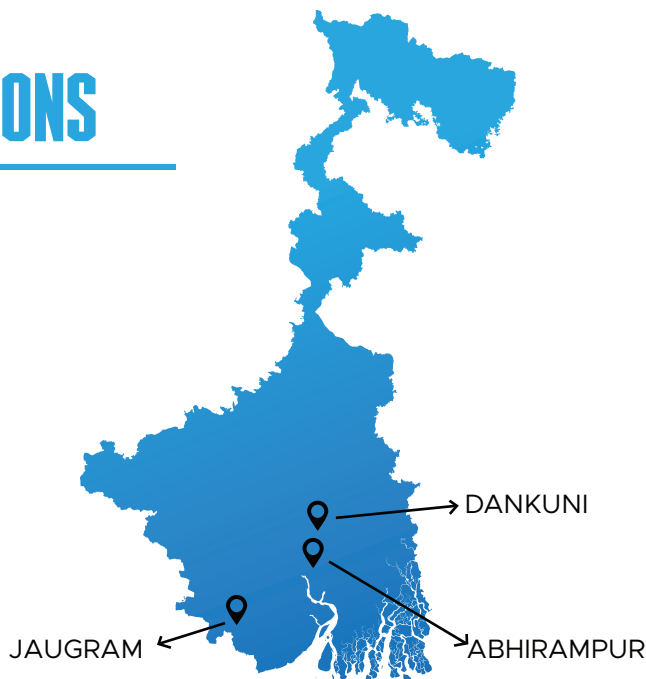


STORAGE SOLUTIONS, DELIVERED RELIABLY

Beyond manufacturing, Essel India's warehousing and logistics network ensures efficient operations, consistent supply, and timely delivery across markets. It's the infrastructure backbone that connects the group's manufacturing strength to businesses nationwide — enabling secure storage, organized inventory management, and efficient distribution.

This infrastructure supports Essel India's broader promise to its clients: consistent quality and timely supply, backed by strong manufacturing and infrastructure, delivered across an extensive pan-India network.

LOCATIONS



TERMINOLOGY



Warehousing

The process of securely storing goods and materials in a dedicated facility until they are needed for distribution, ensuring products remain safe and organized.



Inventory Management

The systematic tracking and control of stock levels, ensuring the right products are available at the right time without shortages or excess.



Distribution

The process of moving goods from storage facilities to their final destination — whether that's a retailer, business, or end customer — efficiently and on schedule.



Logistics Network

The interconnected system of infrastructure, transportation, and facilities that work together to move goods smoothly from origin to destination.



Pan-India Network

A distribution and delivery footprint that spans across the country, enabling businesses to reach customers in multiple regions consistently.



Supply Chain

The complete sequence of processes involved in producing and delivering a product — from raw material to manufacturing, storage, and final delivery.



Timely Delivery

The consistent, on-schedule dispatch and arrival of goods, ensuring businesses can rely on predictable supply for their operations.



Operational Reliability

The consistency and dependability of a company's processes, ensuring smooth day-to-day functioning without disruptions.

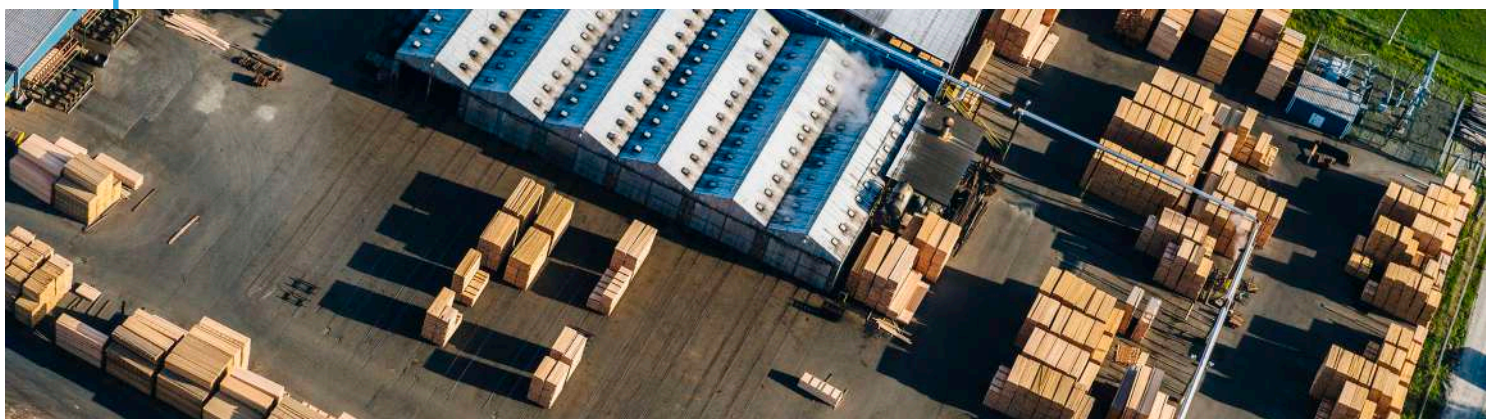


Infrastructure

The physical facilities, systems, and networks — such as warehouses and distribution channels — that support a company's ability to store, manage, and deliver goods at scale.



From storage to final delivery, Essel India's warehousing and logistics network ensures that quality doesn't stop at the factory floor — it carries through every step, all the way to your doorstep. It's the invisible strength behind every product that reaches you on time, every time.



GLOBALLY CERTIFIED AND RECOGNIZED

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02	ESSEL THERMOWARE PRIVATE LIMITED	Englisch	Manufacture & Export of High Impact Polyethylene & Polypropylene sheets, rolls, plates, bowls, cups - printed & heat shrinked laminated, commercial plates, various containers, glass all used for packaging purpose, drinking straw, aluminum foil containers, bowls, trays, plates, cups, commercial plates, aluminum foil rolls used for wrapping, packing, baking, cooking.	PDF: <i>(Y/N)</i> Art: Art:
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Dated: 10/07/2026

To,

ESSEL THERMOWARE PVT.LTD.

**FACTORY ADDRESS - DANKUNI COMMERCIAL COMPLEX,
PARADISKUNI, DELHI ROAD, DANKUNI, HOOGHLY - 712101,
WEST BENGAL, INDIA.**

**REG.OFFICE ADDRESS- HAMP ROUSE, 4, FAIRLIE PLACE, 3TH FLOOR, KOLKATA-700001, WEST BENGAL,
INDIA.**

Subject: Continuation of ISO 9001:2015 Certificate

Please accept our congratulations on successful completion of first Surveillance Audit for Quality Management System Certification at your works Office for continued compliance towards the requirements of ISO 9001:2015.

Scope of Registration:

MANUFACTURE AND EXPORT OF HIGH IMPACT POLYSTYRENE & POLYPROPYLENE SHEETS, BOWLS, BOWLS, PLATES, CUPS-PRINTED AND WITH HEAT SHRINK PRINTED SLEEVE, TRAYS, CONTAINERS, LIDS, ALL USED FOR PACKAGING PURPOSE, DRINKING STRAWS, ALUMINIUM FOIL, CONTAINERS, BOWLS, TRAYS, PLATES, CUPS, COMPARTMENTAL PLATES, ALUMINIUM FOIL, BOWLS, CELLULAR EXPANDED POLYSTYRENE SHEETS, BOWLS & FITMENTS, FOOD OF PULP/MOULDDED CUPS, GLASS, PLATES, TRAYS, BOWLS, CONTAINERS AND SALE OF PLASTICS FOOD PACKAGING CONTAINERS.

The Certificate will remain valid till 20/07/2028

The Second Surveillance Audit need to be conducted by or before

2nd Surveillance: 21/06/2027

Regards,

Regards,

Manoj

Corporate office : A-50, G.F. Sector -02, Noida Uttar Pradesh - 201301, India Ph. : 0120 4105 1139

E-mail id: info@absolutequalitycertification.com, website : www.absolutequalitycertification.com

CIN : U24210CL2002PCT114961

Quality Management System
ISO 9001:2015 Certified

Sedex Membership certificate

Absolute Quality certification
ISO 9001:2015 Certified

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For any other communication Address: Phone: 03323378662 Fax: 03323377459 E-Mail: kkbis@bis.org.in Web: www.bis.org.in, www.manakonline.in		----- @ Strike off where not applicable. # Strike off where not applicable. * The concerned Batch C.U./Lot No./Date of manufacturing of sample pertaining to the latest of consecutive non-conformity sample to be filled. ◆ 15 days for compulsory BIS certification products. Other cases, 30 days.	
Date: 14-07-2026			
10. You are required to investigate the reasons for non-conformity by reviewing your quality assurance system and to take appropriate corrective actions which are relevant to the observed non-conformities. You may test the improved product after the corrective actions have been taken to ensure that the actions taken are appropriate and relevant to prevent recurrence of non-conformities observed. 11. You are further required to inform BIS within 15/30◆ days of the issuance of this letter i) the details of corrective actions taken along with applicable supporting evidence ii) the quantity available in your stock pertaining to non-conforming Batch C.U./Lot No., failing which it will be presumed that you do not have such material in stock. In case it is subsequently found that you have dispatched or sold the material with Standard Mark after receipt of BIS instructions of suspension, it will be construed that the material so sold has been manufactured and marked subsequently contravening the provisions of BIS Act, 2016. In such an eventuality, the Bureau will reserve the right to take such action against you as envisaged in the BIS Act, 2016, Rules & Regulations framed there under. 12. Kindly note that, according to Paragraph 5 of Scheme-I of Schedule-II under the BIS (Conformity Assessment) Regulations, 2018, the minimum marking fee of above mentioned licence is payable by you even during the period the licence is not in operation due to suspension. 13. You are advised to produce a fresh Batch C.U./Lot No. after taking necessary actions and confirm your readiness for the visit by BIS to consider revocation of suspension. 14. A sum of ₹ 7000.0 (plus applicable taxes) shall be payable to BIS in advance towards this special inspection charges. 15. The reply with information sought should be sent immediately by return speed post/IT portal/e-mail/ but not later than 15/30◆ days from the issuance of this letter failing which your licence will be considered for cancellation as per the Regulation 11 of BIS (Conformity Assessment) Regulations, 2018. 16. Kindly acknowledge the receipt and ensure compliance. Encl. As stated Signature of designated authority Sabyasachi Dhar SCIENTIST-F Copy to: Quality Control In-charge			

Bureau of Indian Standards certificate

EMPOWERING WOMEN.

BUILDING ESSEL.



At Essel India, empowerment isn't a statement — it's a statistic we live by. With 65% of our workforce being women, our factory floors reflect a deep-rooted commitment to inclusion, dignity, and opportunity. From production lines to packaging units, women are at the heart of everything we manufacture.



ESSEL

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www.esselindia.com