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President's Message

Dear Members and Industry Partners,

As we step into a transformative quarter, I am pleased to share key developments in policy reforms and emerging global opportunities for our sector.

GST 2.0 :

The rollout of GST 2.0 on 22nd September 2025 marks a historic milestone in simplifying India's indirect tax regime. The transition to a two-slab structure 5% and 18% has resolved several long-standing anomalies in the system.

For the Woven Technical Textiles Industry, a significant relief has been provided with the reduction of GST to 5% on Stitching Yarn, which will have far-reaching benefits, including:

- Reduction in prices of consumer and domestic products.
- Lower working capital requirements and faster refund processing.
- Enhanced export competitiveness for Indian manufacturers.
- Alignment with our vision for innovation-driven ecosystem.

IFTEX applauds the GST Council for its rationalized approach and the implementation of this two-slab structure, which will particularly benefit MSMEs, fostering growth and sustainability in our industry.

IPO Spotlight: Knack Packaging Pvt Ltd

The recent Initial Public Offering (IPO) of Knack Packaging Pvt Ltd is a landmark moment for the woven packaging segment. With a ₹475 crore fresh issue and a strategic capex plan for a new facility in Borisana, Gujarat, Knack exemplifies how product innovation, sustainability, and export orientation can unlock investor confidence and global reach.

We encourage more IFTEX members to explore capital markets as a growth lever and to invest in R&D-led differentiation.

USA Tariffs on Indian Exports

The high tariffs and trade barriers imposed by the USA on Indian goods, currently averaging around 50%, have posed significant challenges to our industry. With 25% of our exports directed to the US market, these

tariffs have resulted in order cancellations and shipment postponements, causing disruptions to business continuity and growth.

We strongly believe that this matter requires urgent policy attention. IFTEX remains hopeful that the Government of India will engage in constructive discussions with US trade authorities to advocate for a rational reduction in tariffs. Such dialogue is critical to ensure mutually beneficial trade relations and to secure sustained growth for our industry while strengthening economic ties between the two nations.

QCO Postponement: A Strategic Pause

The Quality Control Orders (QCOs) for two critical products- HDPE/PP 50 kg Cement Packaging Bags (IS 11652:2017) and Laminated Block Bottom Bags (IS 16709: 2017) which were scheduled for enforcement on 6th September 2025, have now been postponed to 6th January 2026.

This extension comes as a result of unresolved technical issues in the specifications of these products. IFTEX has made strong representations on behalf of the industry, highlighting the challenges and practical concerns surrounding immediate implementation.

We continue to remain in active dialogue with the Ministry of Chemicals & Petrochemicals and the Bureau of Indian Standards (BIS) to ensure that the compliance framework is inclusive, phased, and technically robust, supporting sustainable industry growth.

Moving Forward Together

In closing, I invite all members to harness the momentum created by GST 2.0 and work collectively to shape a future where Woven Technical Textiles stand as a benchmark for innovation, quality, and global competitiveness.

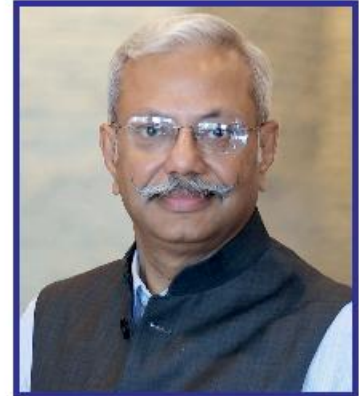
Warm regards,

For IFTEX



K.R. Padmaja Reddy
President

Vice President's Message



Dear Members,

Warm greetings!

As we approach the close of the third quarter of 2025, I am pleased to share this month's message with our vibrant community. September marks a time of reflection and recalibration—where we consolidate the gains of the past few months and prepare for a decisive push toward year-end milestone. The woven technical textiles industry continues to evolve rapidly, and at IFTEX, we remain committed to navigating this journey alongside you—with vision, agility, and shared purpose.

Harvesting the Benefits of Policy and Industry Alignment

The previous months have witnessed pivotal developments—ranging from revised BIS standards to trade interventions in the form of restrictions on import of Jute from Bangladesh and evolving EPR frameworks. While IFTEX has represented the industry robustly at multiple forums, the true impact will emerge through effective industry-level implementation.

September presents a timely opportunity to:

- Realign internal protocols with revision in BIS standards
- Strengthen supplier readiness for expected demand of food grain bags amid the ongoing import restrictions on import of Jute from Bangladesh
- Finalize filings under the EPR regime, with the 30th September deadline fast approaching

Let us make sure that every regulation turned in our favor is matched with decisive actions at our end.

Workforce Enablement: Driving Change from Within

The transformation we envision cannot be achieved without parallel evolution in our workforce. Machines and systems must be complemented with people who can run, manage, and improve them.

IFTEX encourages members to:

- Establish continuous training programmes for shop-floor operators and supervisors
- Promote cross-training programs to boost internal mobility and technical adaptability
- Recognize and reward employees who take initiative in mastering new tools or compliance systems

When people grow, the organization grows. And when the industry grows together, its impact is unmatched.

MSMEs: Agility as a Strength

Our MSME members, who form the bedrock of this industry, continue to demonstrate resilience in the face of regulatory and market shifts. IFTEX remains deeply committed to amplifying your concerns, and more importantly, enabling your growth.

This month, we are in the process of Coordinating with CPCB and BIS to provide interpretive clarity on recently introduced standards

As we step into the final quarter of the calendar year, let us not be reactive but proactive. From regulatory readiness and digital transformation to workforce development and product innovation—the time to act is now.

IFTEX will continue to stand by its members—as a voice, a guide, and a platform for collective progress.

Warm Regards,

Dr. Prakash Kumar Khemani
Vice President, IFTEX

Vice President's Message



Dear Members and Industry Colleagues,

As we step into September, our industry stands at a crucial crossroads. While external pressures continue to test us, the true measure of our strength lies not in avoiding challenges, but in turning them into catalysts for innovation and progress.

1. Sustainability as a Growth Driver

The world is demanding packaging solutions that are not only cost-effective but also environmentally responsible. PP Woven & Raffia products, with their durability and recyclability, can lead this shift. By adopting greener processes, reducing carbon footprints, and developing eco-certified products, we can position ourselves as pioneers in sustainable packaging.

2. Diversifying Beyond the U.S. Market

The U.S. remains an important trade partner, but it should not define our growth story. It is time to open new doors across Latin America, Africa, Eastern Europe, and Southeast Asia - regions where demand for woven packaging is on the rise. By strengthening relationships and tailoring our products for these markets, we can reduce dependency on a single geography and ensure stable, long-term growth.

3. Exploring Global Manufacturing Footprints

To remain truly competitive, we must also think beyond Indian shores. Establishing small, strategic production units outside India - especially in Gulf countries - can give us dual advantages: proximity to both U.S. and emerging markets, and operational flexibility to bypass tariff barriers. Even a modest startup-scale presence in these regions can open new opportunities, create cost efficiencies, and strengthen our global positioning.

4. Digital Transformation in Manufacturing

Automation, AI-driven quality checks, and smart supply chain systems are no longer optional - they are essential. Companies that invest in digital upgrades will see reduced wastage, faster turnaround, and stronger global competitiveness. As an industry, embracing "Industry 4.0" practices will set new benchmarks in efficiency and reliability.

5. Building Skilled Human Capital

Our workforce is our greatest strength. Training programs in advanced weaving technology, design innovation, and sustainability practices must become central to our agenda. A skilled workforce is not just about operational strength but also about unlocking creativity and problem-solving at every level.

6. Stronger Industry Collaboration

The challenges of today cannot be solved in silos. Through IFTEX, we have the platform to foster deeper collaboration - sharing knowledge, pooling resources for R&D, and creating unified strategies for global representation. Together, we are far more impactful than any of us alone.

The coming months are not just about survival; they are about shaping the future of packaging. If we move with vision and purpose - balancing sustainability, technology, people, diversification, and global expansion - India's PP Woven industry will not just withstand global headwinds, but emerge as a leader in the new era of packaging.

Let September be our month of action - where we not only defend our markets but also boldly open new doors worldwide, even by planting new roots in strategic locations abroad.

With optimism and commitment,

Alpesh Patel

Vice President, IFTEX

Historic Diwali Gift for the Nation

NEXT-GEN GST REFORM

for Ease of Living & to build Aatmanirbhar Bharat

From farmers to enterprises, from households to businesses,
the Next-Gen GST brings happiness for all!

Save Big on Daily Essentials

Items	From	To
Hair Oil, Shampoo, Toothpaste, Toilet Soap, Bar, Tooth Brushes, Shaving Cream	18%	5%
Butter, Ghee, Cheese & Dairy Spreads	12%	5%
Pre-packaged Namkeens, Bhuja & Mixtures	12%	5%
Utensils	12%	5%
Feeding Bottles, Napkins for Babies & Clinical Diapers	12%	5%
Sewing Machines & Parts	12%	5%

Uplifting Farmers & Agriculture

Items	From	To
Tractor Tyres & Parts	18%	5%
Tractors	12%	5%
Specified Bio-Pesticides, Micro-Nutrients	12%	5%
Drip Irrigation System & Sprinklers	12%	5%
Agricultural, Horticultural or Forestry Machines for Soil Preparation, Cultivation, Harvesting & Threshing	12%	5%

Relief in Healthcare Sector

Items	From	To
Individual Health & Life Insurance	18%	Nil
Thermometer	18%	5%
Medical Grade Oxygen	12%	5%
All Diagnostic Kits & Reagents	12%	5%
Glucometer & Test Strips	12%	5%
Corrective Spectacles	12%	5%

Automobiles made affordable

Items	From	To
Petrol & Petrol Hybrid, LPG, CNG Cars (not exceeding ~ 1200 cc & 4000mm)	28%	18%
Diesel & Diesel Hybrid Cars (not exceeding ~ 1500 cc & 4000mm)	28%	18%
3 Wheeled Vehicles	28%	18%
Motor Cycles (350 cc & below)	28%	18%
Motor Vehicles for transport of goods	28%	18%

Affordable Education

Items	From	To
Maps, Charts & Globes	12%	Nil
Pencils, Sharpeners, Crayons & Pastels	12%	Nil
Exercise Books & Notebooks	12%	Nil
Eraser	5%	Nil

Save on Electronic Appliances

Items	From	To
Air Conditioners	28%	13%
Television (above 32") (including LED & LCD TVs)	28%	13%
Monitors & Projectors	28%	13%
Dish Washing Machines	28%	13%

PROCESS REFORMS

Registration

Automatic registration within 3 working days for applicants:
 • Identified by the system based on data analysis
 • Who determines that he would not pass Input Tax Credit exceeding ₹2.5 Lakh per month and opts for the Scheme

Refund

Sanction of Provisional Refunds by proper officer, through system based risk evaluation for:
 • Zero Rated Supplies
 • Supplies with Inverted Duty Structure



“The next generation of GST reforms are a gift for every Indian this Diwali. Taxes for the general public will be reduced substantially. Our MSMEs & small entrepreneurs will get huge benefit. Everyday items will become cheaper and this will also give a new boost to the economy.”

Narendra Modi
Prime Minister

Next-Gen GST - Better & Simpler!

For the complete list of recommended revised rates & other GST changes, please scan:

OR
CODE

CIRCULAR OF GST CLARIFICATION OF POST SALE DISCOUNTS

Circular No. 251/08/2025-GST

**F. No CBIC-20001/3/2025-GS-GST
Government of India
Ministry of Finance
Department of Revenue
Central Board of Indirect Taxes and Customs
GST Policy Wing**

**North Block, New Delhi
Dated the 12th September, 2025**

To,

**The Principal Chief Commissioners/ Chief Commissioners of Central Tax (All)
The Principal Director Generals/ Director Generals (All)**

Madam / Sir,

Subject: Clarification on various doubts related to treatment of secondary or post-sale discounts under GST - reg.

Representations have been received seeking clarifications in respect of tax treatment in cases of secondary discounts or post-sale discount.

2. The matter has been examined. In order to ensure uniformity in the implementation of the law across the field formations, the Board, in exercise of its powers conferred under sub-section (1) of section 168 of the Central Goods and Services Tax Act, 2017 (hereinafter referred to as "the CGST Act") clarifies the issues as under.

S. No.	Issue	Clarification
1.	Whether the full input tax credit is available to the recipient of supply when the recipients make discounted payments to the supplier of goods on account of financial/ commercial credit notes issued by the said supplier?	1. Section 16 (1) of the CGST Act, 2017 provides that every registered person shall be entitled to take credit of input tax charged on any supply of goods or services or both, which are used or intended to be used in the course or furtherance of his business.
		2. It has been clarified vide circular No. 92/11/2019-GST dated 7th March 2019 that the supplier of goods can issue financial/ commercial credit notes and in

S. No.	Issue	Clarification
		such cases, he will not be eligible to reduce his original tax liability. As the transaction value is not allowed to be reduced on account of issuance of financial/ commercial credit note, accordingly the tax charged from the recipient would also not get reduced. 3. Thus, it is clarified that the recipient will not be required to reverse the Input Tax Credit attributed to the discount provided on the basis of financial/ commercial Credit notes issued by the supplier, as there is no reduction in the original transaction value of the supply and accordingly the corresponding tax liability would also not get reduced.
2.	Whether a post-sale discount offered by a manufacturer to its dealer/distributor, would be treated as a consideration paid by the manufacturer for the dealer's supply of the same goods to the end customer as a monetary value of the inducement to supply of goods manufactured by him to the end customer?	1. Section 2 (31) of the CGST Act, 2017 defines consideration as to include the monetary value of any act for the inducement of the supply of goods or services, whether by the recipient or by any other person. 2. In cases where there is no agreement between the manufacturer and the end customer, there are two independent sale transactions, one from the manufacturer to the dealer and the other from the dealer to the end customer. The essence of the matter is that in a contract of sale, the sale is completed on the transfer of title to the goods to the buyer. Once this happens, the buyer becomes the owner of the goods, and the

S. No.	Issue	Clarification
		seller has no vestige of the title or claims therein. The dealer takes ownership of the goods purchased from the manufacturer and subsequently sells them to the end customer and transaction between the manufacturers to dealer operates on a principal-to-principal basis. These discounts are simply given for competitive pricing to push sales and merely reduce the sale price of the goods and are not linked to any independent activity rendered to the manufacturer. Therefore, it is clarified that such a discount cannot be included in consideration as the monetary value of the inducement of further supply of these goods.
		3. However, in cases where the manufacturer has some agreement with an end customer to supply goods at a discounted price, the manufacturer may issue commercial or financial credit notes to the dealer, enabling such dealer to provide the goods at the agreed discounted rate to the end consumer. Therefore, it is clarified that such a postsale discount, given by the manufacturer to the dealer for supplying goods to the end customer at a discounted rate, should be included in the overall consideration as it is an inducement towards the supply of goods by the dealer to the end customer.

S. No.	Issue	Clarification
3	Whether a post-sale discount extended by the manufacturer to the dealer can be treated as a consideration in lieu of the activities performed to promote the sale of the goods?	1. The matter has been examined. When dealers receive such post-sale discounts, they may engage in promotional activities to boost sales. However, these activities ultimately enhance the sale of goods that the dealers themselves own, thereby increasing their own revenue. In this context, the discount merely reduces the sale price of the goods and is not linked to any independent service rendered to the manufacturer. Therefore, it is clarified that post-sale discounts offered by manufacturers to dealers in such cases shall not be treated as consideration for a separate transaction of supply of services. 2. However, GST would be leviable in cases where a dealer undertakes specific sales promotional activities, such as advertising campaigns, co-branding, customization services, special sales drives, exhibition arrangements, or customer support services, etc., only when such services are explicitly stated in the agreement with a clearly defined consideration payable for such a supply. In such cases, the dealer provides a distinct service to the supplier, and accordingly, GST would be chargeable.

3. It is requested that suitable trade notices may be issued to publicize the contents of this circular.
4. Difficulty if any, in the implementation of this circular may be brought to the notice of the Board.

Yours faithfully,

(Gaurav Singh)
Commissioner (GST)

To,

Deepak Mishra Ji

Joint Secretary, Petrochemical,
Department of Chemicals & Petrochemicals,
Ministry of Chemicals & Fertilizers,
Room No 340 C, A Wing Shastri Bhawan
New Delhi – 110001

02 September 2025

Sub: Revision of Strength and Seam Strength of PP Cement Bags (IS11652:2017) in BIS Specifications – Reg.,

Ref: Postponement of QCO on PP Cement Bags.

Dear Sir

Greetings from IFTEX!!

We sincerely appreciate your efforts in uplifting the quality and maintaining the standards of various PP Woven Sack products. With your support, the QCO has been successfully implemented for Food Grain Bags, Fertilizer Bags, Polymer Bags, and Sugar Bags and the industry is supplying these bags in full compliance with IS Standards.

As you are aware, the QCO on PP Cement Bags, PP Block Bottom Bags, and Postal Bags is scheduled to be implemented from 06.09.2025. BIS has addressed most of the concerns raised by the industry and revised the specifications accordingly, based on the data and information provided by us.

However, one pending issue remains unresolved - the revision of **Strength and Seam Strength** in PP Cement Bags under IS 11652:2017. Historically, the Fabric Strength and Seam Strength were 850 N and 360 N respectively, with a Fabric GSM of 79 grams and Denier of 900 N. In the 3rd revision of IS 11652:2017, the Fabric Strength and Seam Strength were increased to 900 N and 400 N respectively, while keeping the Fabric GSM constant at 79 grams and Denier at 900 N.

This increase in requirements for Strength and Seam Strength necessarily demands a corresponding increase in Fabric GSM and Tape Denier. However, such changes have not been incorporated, even though the strength requirements have been revised upward — from 850 N to 900 N for Fabric Strength and 360 N to 400 N for Seam Strength in the 2017 revision.

Historical Changes in the Mass of the Bag, Strength of Warp & Weft are hereby tabulated for your understanding.

Parameters	Unit	Original 1979	First Revision 1992	Second Revision 2000	Third Revision 2017	Proposal
Mass of Fabric	GSM	77	88	79	79	88
Mass of Sack	Gm					
Breaking Load of Fabric						
Width wise	N	750	850	850	900	850
Length wise	N	700	850	850	900	850

Breaking Load of Seam	N	330	390	390	400	350
Elongation at Break						
Width wise	%			20	15-25	15-25
Length wise	%			20	15-25	15-25
Ash Content	%				6	6

Sharing below the calculation of GSM at different Denier (900 Denier, 940 Denier and 1000 Denier) which clearly shows the correlation between Denier, GSM & Strength of Fabric.

Calculation of GSM of Fabric excluding Stitching Yarn of 1.3 Grams and Printing of 1 Gram (Total 2.3 Grams).

$$M \times D / 9000 = \text{GSM of Fabric}$$

D = Denier

M = No. of Meters of Tape

GDP = 5 (BIS Specification)

Option 1:

Calculation of GSM @ 900 Denier

$$788 \text{ Mtrs} \times 900 \text{ D} / 9000 = 78.8 \text{ GSM (Rounding off to 79 GSM)}$$

Calculation of Strength

$$5 \text{ GDP Tape} \times 900 \text{ D} / 1000 = 4.5 \text{ Kgf Strength on Tape}$$

$$4.5 \text{ Kgf} \times 20 \text{ Tapes} = 90 \text{ Kgf Strength} = 89 \text{ N.}$$

89 N Strength will produce a bag of 84.5 N on Warp & Weft because of Approx. 5% losses in Strength due to Weaving, Printing and Stitching.

Option 2:

Calculation of GSM @ 940 Denier

$$788 \text{ Mtrs} \times 940 \text{ D} / 9000 = 82.5 \text{ GSM (Rounding off to 83 GSM)}$$

Calculation of Strength

$$5 \text{ GDP Tape} \times 940 \text{ D} / 1000 = 4.7 \text{ Kgf Strength on Tape}$$

$$4.7 \text{ Kgf} \times 20 \text{ Tapes} = 94 \text{ Kgf Strength} = 92 \text{ N.}$$

92 N Strength will produce a bag of 87.5 N on Warp & Weft because of Approx. 5% losses in Strength due to Weaving, Printing and Stitching.

Option 3:

Calculation of GSM @ 1000 Denier

$$788 \text{ Mtrs} \times 1000 \text{ D} / 9000 = 87.5 \text{ GSM (Rounding off to 88 GSM)}$$

Calculation of Strength

$5 \text{ GDP Tape} \times 1000 \text{ D} / 1000 = 5.0 \text{ Kgf Strength on Tape}$

$5.0 \text{ Kgf} \times 20 \text{ Tapes} = 100 \text{ Kgf Strength} = 98 \text{ N.}$

98 N Strength will produce a bag of 93 N on Warp & Weft because of Approx. 5% losses in Strength due to Weaving, Printing and Stitching.

We have very clearly explained that an **increase in GSM to 88 grams** is required to consistently achieve the higher strength of **900 N (Warp & Weft)** and **400 N (Seam Strength)**. Alternatively, the standard should be revised to retain the earlier levels of **850 N (Warp & Weft)** and **360 N (Seam Strength)**, keeping the GSM at **79 grams**.

It is **practically impossible** to consistently meet the revised requirements of 900 N and 400 N with the current GSM. As a result, there are constant rejections of bags due to these **over-specified parameters**. The financial impact of these rejections is **extremely high**, and once printed, such rejected bags cannot be recycled, creating further losses and sustainability challenges.

Therefore, we once again request your urgent intervention in this matter, which is **crucial for the successful implementation of the QCO**. On behalf of the industry, I request you to kindly Postpone the QCO on PP Cement Bags (IS 11652: 2017) till such time. This matter is resolved with all Stake Holders.

We also recommend that a **meeting be convened at the BIS office with all stakeholders**, to arrive at a logical and practical conclusion on this pressing issue.

Your Sincerely

K.R. Padmaja Reddy
President, IFTEX

CC:
Mr. J.K. GUPTA
Head, Textiles Department - BIS

A REVIEW OF INDIA'S NEXT-GEN GST REFORM (GST 2.0) ROLLED OUT IN SEPTEMBER 2025:



By Umesh Kumar Anandani
Secretary - IFTEX

Key Highlights of the Reform

- **Simplified Tax Structure:** The previous four-tier GST system (5%, 12%, 18%, 28%) has been streamlined into three slabs-5%, 18%, and a new 40% rate for luxury and sin goods.
- **Rate Reductions Across Sectors:**
 - **Daily Essentials:** Kitchenware, toiletries, stationery, and textiles now taxed at 5–12% instead of 12–18%.
 - **Healthcare:** Orthopedic appliances, diagnostic kits, and glucometers moved to 5–12% slabs.
 - **Education:** Children's books and school supplies see significant tax cuts, some to 0%.
 - **Automobiles:** Ambulances and flex-fuel vehicles dropped from 28% to 5–12%.
 - **Agriculture:** Tractor parts, sprinklers, and milk cans now taxed at 12% instead of 18%.

Strategic Impact

- **Structural Reform, Not Stimulus:** Experts emphasize this is a long-term efficiency move, not a short-term demand boost.
- **Boost to MSMEs:** Lower input costs and simplified compliance empower small businesses and rural enterprises.
- **Healthcare & Education Gains:** Reduced costs improve access and affordability, especially for lower-income households.
- **Economic Efficiency:** By reducing deadweight tax burdens, the reform encourages work, investment, and consumption.

Process Improvements

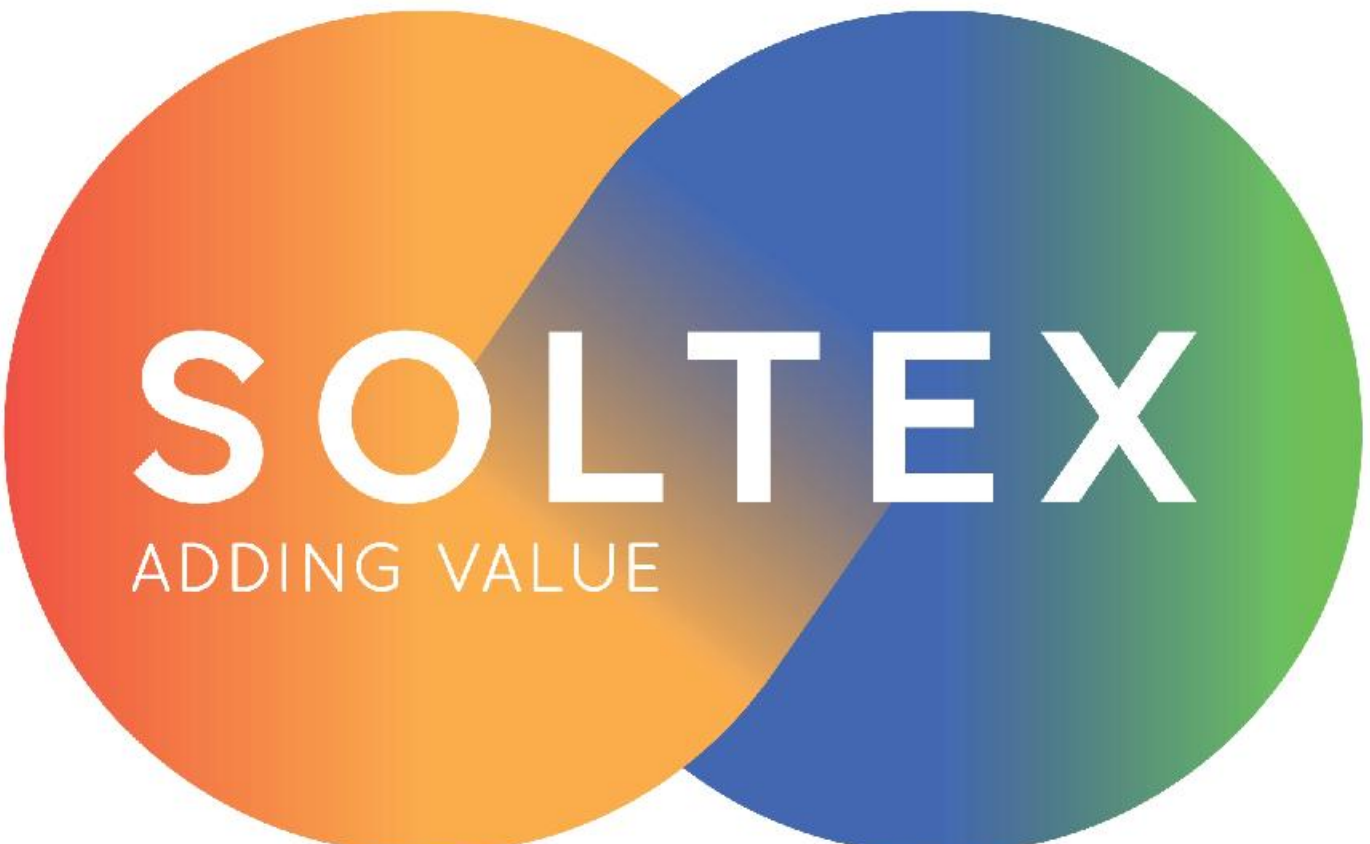
- **Reduced Classification Disputes**
- **Lower Litigation and Compliance Burden**
- **Faster Refunds and Digital Filing**

This reform is widely seen as a strategic recalibration of India's indirect tax system—balancing affordability, simplicity, and growth. It's not just a Diwali gift; it's a long-term investment in a more inclusive and dynamic economy.

Key GST Reforms Impacting the Sector

Reform Area	Previous GST Rate	Revised GST Rate	Impact Summary
Multi-filament yarns	18%	5%	Lower input cost for woven sack Manufacturers

In conclusion the 56th GST Council reforms are more than just tax tweaks. They are strategic enablers for innovation, sustainability, and global competitiveness in the woven technical textiles' domain. For IFTEX and its members, this is the time to recalibrate pricing models, expand product portfolios, and lead the charge toward a more resilient and inclusive textile economy.



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***Telescopic Stand Tubes**

***IBC Tank Frame Tubes**

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Surface finishing of I.D. is very smooth with deburring ends.

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I.D.		O.D	I.D.		O.D	I.D.		O.D
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32.00	x	35.00mm	32.00	x	36.00mm	35.00	x	37.50mm
30.00	x	34.00mm	35.00	x	40.00mm	47.00	x	50.00mm
44.00	x	48.00mm	90.00	x	94.00mm	In 218, 220, 230, 520 mm & in any length		
47.00	x	50.80mm	90.00	x	95.00mm			

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ALUMINIUM & STEEL

TYPE	SIZE	MATERIAL	WT.
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EXTRUDED	35(ID) X 40(OD) X 218(L)	ALUM. 3 GROOVE	165 gm
EXTRUDED	35(ID) X 47(OD) X 218(L)	ALUMINIUM	238 gm
CDW	35(ID) X 37(OD) X 218(L)	STEEL	190 gm
ERW	35(ID) X 38(OD) X 218(L)	STEEL	290 gm







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Production Capacity : 150 to 900 Kg/Hr



For Manufacturing PP/HDPE Flat Tapes to Produce Woven Sacks, Tarpaulin, Jumbo Bags (FIBC), Ropes, Stitching Threads etc.



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Inverter / Electronic



Jumbo Winder
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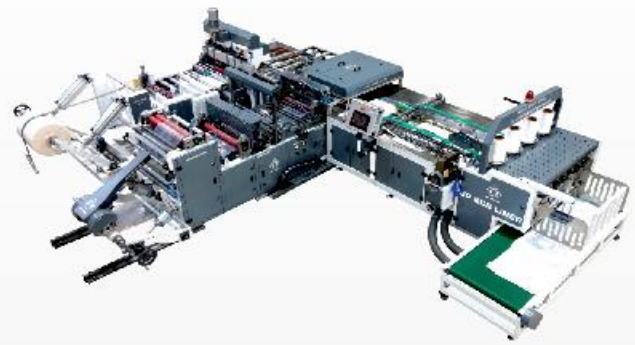
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| ★ P.P. Tapes | ★ Elastic Bands |
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440R		10.5 x 2.8
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A large industrial machine, a circular weaving machine, is the central focus. It has a white frame with a red fabric strip running vertically through it. The machine is labeled 'CALIBRIS' and 'Y8'. To the left of the machine, two men are standing. One man, wearing a dark suit, is pointing at a tablet held by the other man, who is wearing a white shirt and blue jeans. They are both looking at the tablet. The machine has many spools of white thread on the left side and a complex arrangement of threads and needles on the right side. The background is a plain, light-colored wall.

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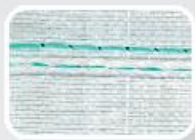
AS - 603 DR

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- Double Locked Chain Stitch Sewing Machine



AS - 602 HR

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- Over seaming (Hiracle) Sewing Machine



AS - 606 UDDR

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AS - 802 VMC

- Double Needle - Four Thread - Chain Stitch
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AS - 902 HUF

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AS - 1002 LA

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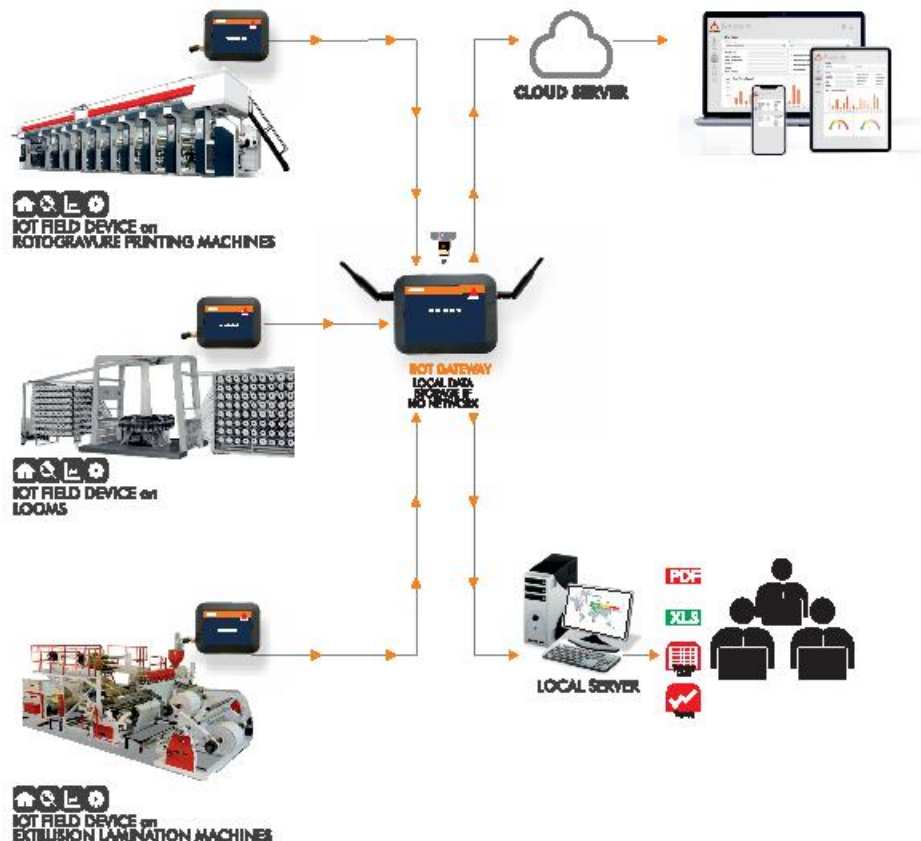
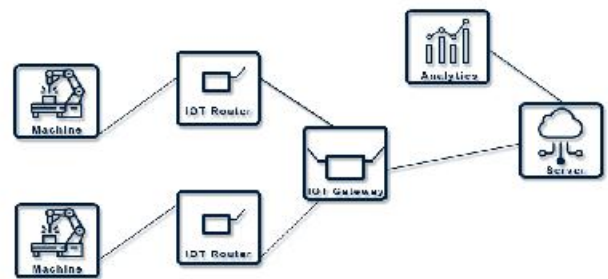
Allowing users to log and analyze key performance indicators such as OEE, Alteem's Dashboard Portal is at the heart of connected services. Showing historical data and generating reports, it allows users to gain insights to produce real operational improvements, and can be used remotely via laptops and smart phones.

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Remote Monitoring provides live data of all connected machines, including average speeds, production output, uptime, downtime, energy consumption, job planning, and much more. This data can then be used to improve operations and enhance productivity.

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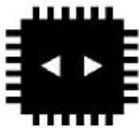
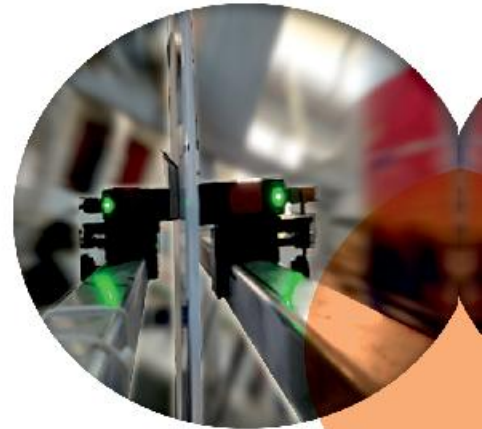
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ST - 502 HD

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PP, HDPE, Woven Sacks
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with Lower Feed &
Alternating Upper Feed



ST - 6006 UDDR

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ST- 603 DR

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Belt Cutting Machine

Specifications :

- ◆ Belt Width : Adjustable from 45 mm to 100 mm.
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- ◆ Drive : Servo Motor.
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- ◆ Marking System : Contact Marking Ink.
- ◆ Air Pressure : 3 kg/cm².
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S NO.	DESCRIPTION	SIZE	PACKING
1.	INDUSTRIAL 3-HOLE BLADES HIPERSLIT STAINLESS,BEVELS TIN COATED SQUARE CORNER (90082.015-2872)	43.2 X 22 X 0.15 mm	250 / 1.250 BLADEBOX, PRINTED COVERBOX
2.	INDUSTRIAL 3-HOLE BLADES HIPERSLIT STAINLESS,BEVELS TIN COATED SQUARE CORNER (90082.021-2946)	43.2 X 22 X 0.20 mm	175 / 875 BLADEBOX, PRINTED COVERBOX
3.	BLADE INDUSTRIAL (LUTZ) (80.030)	43 X 22 X 0.30 mm	100 Pc
4.	BLADE CERAMIC	43 X 22 X 0.30 mm	10 Pc



S NO.	DESCRIPTION	SIZE	PACKING
1.	BLADE INDUSTRIAL IMP - TIN COATED	43 X 22 X 0.15 (80.015)	300 pc
2.	BLADE INDUSTRIAL IMP - TIN COATED	43 X 22 X 0.20 (80.020)	200 pc
3.	BLADE INDUSTRIAL (ECO VERSION)	0.10 MM	50 pc
4.	BLADE INDUSTRIAL (ULTRAMAN)	0.10 MM	55 pc

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Model:
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Model: PrinTek 8

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Model: PrinTek



WOVEN SACK

Automatic Tubing
(Centre Pasting) Tuber Machine



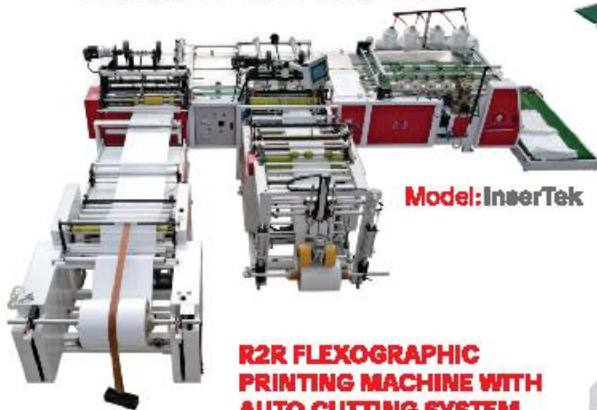
Model: TubeTek

Woven Sack
Lamination Machine



Model: LamTek

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Model: InserTek

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Model: PinchTek

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- ▲ Being lighter in weight than MS pipes reduces vibrations maintenance & also save energy.
- ▲ Pipes extruded with harder alloy give better strength compared to Cold Drawn Pipes & MS pipes & gives higher operational life.
- ▲ Comparatively cheaper than MS & Cold Drawn Pipes (considering : investment, operational life & disposing i.e. scrape) considering equivalent life cycle.
- ▲ We supply extruded Aluminum cheese pipes plain i.e. mill finish or anodized or powder coated according the customers requirements. We have an In house anodizing plant which is capable of anodizing upto 25 microns.
- ▲ The most common reason for coating the cheese pipes is to provide a uniform reflection co-efficient for color detectors at the loom. Black is generally the preferred color for this purpose. Other colors can also be imparted on demand.
- ▲ Available in Dimensions ID /OD in mm : 110/120 , 90/102, 90/99, 90/98, 82/90, 80/88, 76/82, & 35/40. Special sizes can be developed to suit special requirements.

Manufacturer & Exporter

AARAV INDUSTRIES

430/B 1st floor GIDC Ind. Estate Makarpura Vadodara 390010 (Gujarat) India.

(M) 9227135383, Email: bhavishya4u@hotmail.com



**PolyPropylene
Bag Closing Threads**



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Fibrillated Twisted Threads-Food Grade FIBC



Multifilament Twisted and AIM Yarn

FEATURES

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- ◆ Various Deniers
- ◆ High Breaking Strength
- ◆ High GPD
- ◆ Custom Size and Packages
- ◆ Possibility of Anti-Dust Mite Treatment
- ◆ Possibility of Flame Retardant Additive
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Mail: info@kalyanipolymers.com Website: www.kalyanipolymers.com

Extrusion Coating & Lamination Lines



Redefining
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Our Next Generation ***lamiRex*** Series offers Advanced coating and laminating lines designed for uniform coating with excellent adhesion, also offers outstanding flexibility and allows for endless coating and laminating of a wide range of substrates such as woven fabric of PP or PE, paper, BOPP film and nonwoven. Because of its double wide layout, tubular fabrics are coated on both sides in one go.

Best Workmanship, Innovative Technology & Modular design allows low cost production with maximum versatility, meeting the most challenging demands of modern Packaging



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High Speed Universal Processing

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Excellent coating adhesion
Uniform Coating thickness
Low energy consumption



Strong Coating Adhesion



Uniform Coating



Auto Changeover



Low Energy Consumption



Operator Friendly



High Speed Working



Nonstop Operation



Simple Maintenance



Most Efficient Operation

lamiRex >>>>>

- >> **BX Series**
Extrusion Coating Lines for Bags and Sandwich Lamination
- >> **WX Series**
Extrusion Coating Lines for Tarpaulin, Wide fabric, FBC (Jumbo) & more
- >> **CX Series**
Multi Extrusion Coating Lines - CoEx
- >> **TX Series**
Tandem Extrusion Coating Lines

Working speed
upto 250 m/min

Working Width
upto 4500 mm

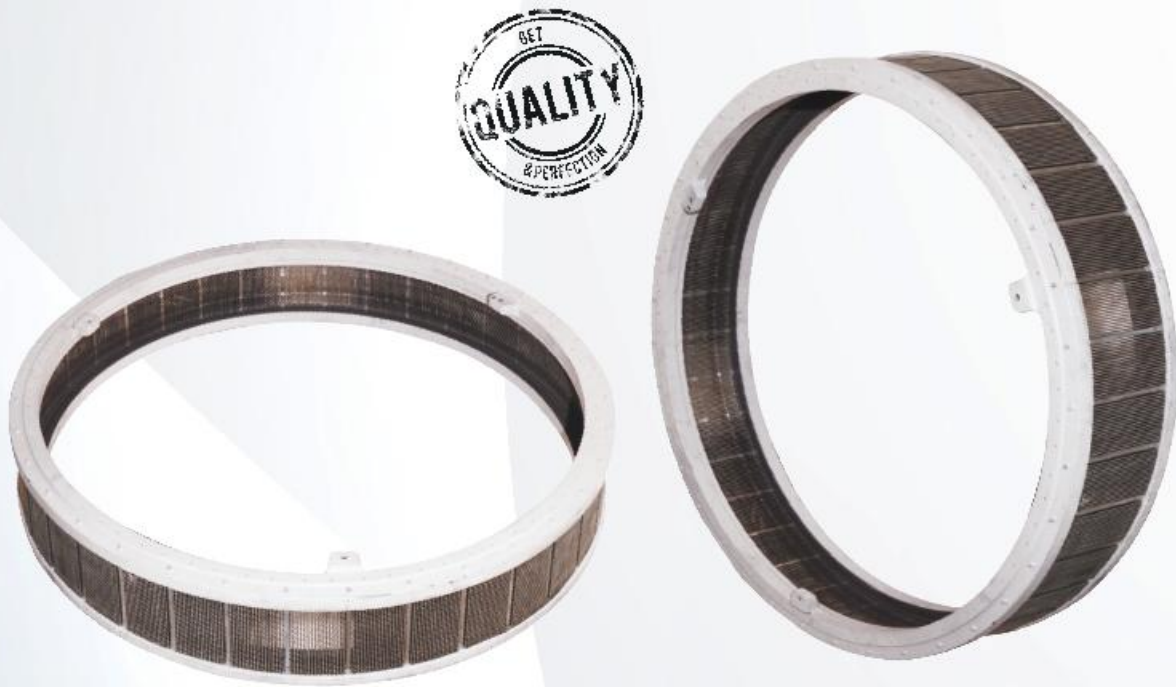
Melting Capacity
upto 600 kg/hr



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REED RING

LSL6 & NOVA6



S NO.	DESCRIPTION	REF. NO.	MODEL
1.	REED RING ASSEMBLY-576W_R_HW	11411094000	NOVA6 (576)
2.	REED RING (36 BELTS)-720	11402438000	NOVA6 (720)
3.	REED RING	11401729000	LSL6 (36 BELTS)
		LSL8054301	
4.	REED RING PLASTIC SHUTTLE	11400020001	LSL6 (30 BELTS)
5.	REED RING ALU. SHUTTLE	LSL8051101, LSL8052100	
6.	REED RING ASSEMBLY (576)	11130927260 / 11130927230	ACE6 (576)
7.	REED RING ASSEMBLY	11158906710	ACE6 (720)
6.	REED RING (FOR 1080 DENTS)	11130022960	LSL610 (LF)
7.	REED RING (36 BELT)	11164006610	LSL620 (LF)
8.	REED RING	GCL6S-GA-001-005	GCL6S (720)

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Fiber Masterbatch

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E-mail: plastics@prasadgroup.com, www.prasadgroup.com
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Sales & Service Network

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Vapi : 9328572863
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Indore : 9827070628
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North:

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Haridwar : 9388308420
Chandigarh : 9366377722
Baddi : 9366666672

South:

Chennai : 044-23822230, 9386344442
Bengalore : 080-23144780, 9341481016
Hyderabad : 9348735865
East:
Kolkata : 033-40083149, 8697733736



In Co-operation with Technotrans Solutions GmbH, Germany



Quality Products

SAR INDUSTRIES

Our Product Range

- » Hydraulic Bale Press For FIBC (Jumbo Bag)
- » Hydraulic Bale press 40 to 150 Ton
- » Hydraulic Cheese Pipe Straightener
- » Hydraulic Bale Press For Waste
- » Bobbin Cleaning Machine
- » Manual Printing (up to 4 Colours)
- » Gear Box Cooling For Tap Plant Hot Air Dryer Granules
- » Online Reforming (Fabric Inspection) Machine
- » Perforation Unit For Online Printing Machine
- » Surface Winder For Printing Machine & Lamination Plant
- » Online Gussing Unit
- » Mixing Machine For Row Material (Granules)
- » Unwinding Unit & Rewinding Unit with Web Guiding System
- » Power Saving Blowers & All Accessories for Rafia Industries



Hydraulic Bale Press (40 to 150 Ton)



Hydraulic Bale Press For FIBC (Jumbo Bag)



Hydraulic Bale Press For Waste



Bobbin Cleaning Machine



Hydraulic Cheese Pipe Straightener



Perforation Unit



Hot Air Dryer



Granule Mixing Machine



Fabric Rewinding Machine



Surface Rewinder



Manual Printing Machine (up to 4 color)



Unwinding Unit



SAR INDUSTRIES

Plot No. 4/5/6/7, Tirth Bhoomi Industrial Park-2, Bakrol-Gatrad Road, Opp. Bricks Factory Village-Bakrol (Bujrang), Taluka Daskrol, Dist. Ahmedabad - 382430, Gujarat, India
Ph.: 7201000662 | Mob.: +91 9376186526 / 9662043526 / 9376186513
E-mail : sarIndustries2011@gmail.com | Website : sarIndustries.com



SAR INDUSTRIES

MIXER WITH DRYER

We are very pleased to introduce yet another innovation to woven sacks industry. It will certainly minimize your problems in mixing of raw materials perfectly. The salient features of our mixing machine are:

- 1.Reduction of man power working
- 2.Reduction of mixing time
- 3.Reduction of mishandling
- 4.Improves quality of end product
- 5.Contains 2 hot air blower of 0.5HP with 7.5 KW heater with PID Installed Electric Panel.

Machine Size (L X B X H) In MM	Mixing Capacity Kg / 15 min
1000 X 1000 X 1000	150

Bag Cutting and Sewing Machine (BCS)

1. Heavy Duty Lazar cutting fabricated MS structure with fully automatic user friendly control system with 15HP connecting load with electric panel.
2. Machines consists of web guide, unwinding unit, cutting unit, feeding unit an efficient clipper system and a sewing machine with single and double folder.
3. Working width of machine is between 8" to 36" Inch.
4. Working length of machine is between 12" to 53" Inch.
5. Cutting length accuracy of machine is ± 1 mm.
6. Production capacity 20-35 bags per min depending on the sewing machine.



SAR INDUSTRIES

Plot No. 4/5/6/7, Tirth Bhoomi Industrial Park-2, Bakrol-Gatrad Road, Opp. Bricks Factory
Village-Bakrol (Bujrang), Taluka Daskroi, Dist. Ahmedabad - 382430, Gujarat, India
Ph.: 7201000662 | Mob.: +91 9376186526 / 9662043526 / 9376186513 | E-mail : sarindustries2011@gmail.com

: www.sarindustries.com

Product Detail

Cheese pipes are used in large numbers in woven sacks unit to wind/warp bobbins. This inexpensive item of often escapes the attention that is deserved while procurement.

Using our developed technology, We provide you

- ✓ **Highly polished, mirror like finish inside & outside the pipe.**
- ✓ **Accurate Size & roundness. Inaccurate size causes slippage or seizure on the winding spindle.**
- ✓ **High Tensile Strength for Long Life.**
- ✓ **Advance Powder Coating both, inside and out side. It is usually used to create a hard finish that is tougher & thicker than different coating.**
- ✓ **193 grams pipes with high tensile strength for saving power consumption and maintenance of Cheese Winder.**



Contact Detail

☎ +91 98310 29551 / 98316 32512

✉ sachin@skeco.in,
s_k_enterprises@yahoo.com

🌐 www.skeco.co.in

📍 11, Kishan Lal Burman Road, Hanuman Tower
Bandhaghat Howrah 711106 (WB) India

Company Detail

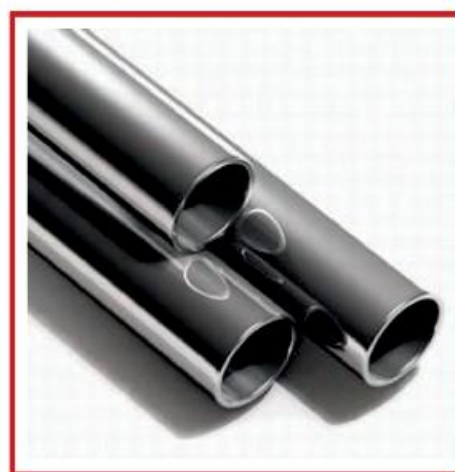
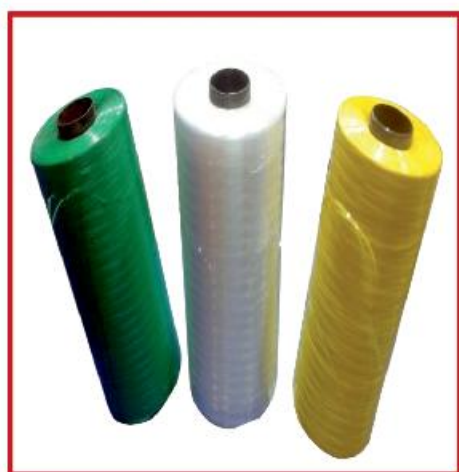
S.K. Group was promoted by *Late Sitaram Agarwal*. The company was setup in 1986 at Kolkata, initial emphasis on manufacturing Cheese pipe. We are pleased to introduce Ourselves that we are leading manufacturer and exporter of **SK Brand Cheese pipe**. Technology, Quality, Innovation and Customer satisfaction are the four pillars of SK philosophy. We have been an established and popular company with an excellent track record for the best customer satisfaction. We have never compromised on the quality and the services provided to the customer. We believe in keeping the customers happy and providing them with products at a very competent price. We have an excellent staffs who will guide you with their best ideas by keeping in constant touch with your company and informing about the market trends.

We assure you peace of mind in terms of **Quality Products, Competitive Rates & Best Service** while dealing with us

Points To Keep In Mind Before Procurement Of Cheese Pipe. (Depends Upon Winder)

- 1) **Weight:** Should be between 195 gms to 280 gms per pc. (appx)
- 2) **Inner Dia:** Must be finished smooth & must be accurate in size & roundness. Inaccurate size and welding projection causes slippage or seizure on the winding spindle. It also causes damage to the holder components.
- 3) **Thickness:** should be that it gives optimum strength to pipe. Usually 1 mm to 1.5 mm thickness pipe is adequate.
- 4) **Strength:** The cheese pipe is subjected to high loop stress during winding and storage. The stress is due to two factors, the winding tension & the shrinkage tension. The adjustment of the cheese winder controls the winding tension and the latter is control by stabilizing adjustment of the tape plant. It is necessary to know in details the roles played by both kinds of tensions in the event of failure of pipe.

Grade	Description	Outer Dia. (mm)	Inner Dia. (mm)	Length (mm)	Weight (grams) ± 5grams	Tensile Strength		
						Mpa.	Vpn.	Kgs/m m ²
H	High Tensile Cheese Bobbins	37	35	218	195	529	167	54
H Supreme	High Tensile Cheese Bobbins	37	35	218	195	1362	431	139
H power	High Tensile Cheese Bobbins	38	35	218	260	578	183	59
H power Supreme	High Tensile Cheese Bobbins	38	35	218	260	784	248	80
H Lit	High Tensile Cheese Bobbins	36.8	35	218	160	1558	493	159



S.K. Enterprises
S.K. Engineering Co.
S.K. Exports Pvt. Ltd.

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**For Sample &
Current Offer**

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H-Supreme 195 ± 5 Grams

High Tensile Strength
Low Power Consumption
Mirror Like Inner Finish
Friendly Handling
Black Coating
Super Enamel
Available in Black or Plain

H- 195 ± 5 Grams

Cost Effective
Mirror Like Finish
Light Weight
Available in Black or Plain

H- lit 160 ± 5 Gramas

High Tensile Strength
Low Weight
Low Power Consumption
Super Enamel
Mirror Like Inner Finish
Steel Pipe of Aluminum
Weight

H- Power 260 ± 5Grams

In Build Strength
Cost Effective
Steel Surfaced OD



Launch of 13th Edition – IFTEX Industry Directory 2026

Release: February 2026 | Event: PLASTINDIA 2026

Dear Industry Stakeholders,

After the successful publication of the 6th to 12th editions of the Industry Directory (2003-2023), we are pleased to announce the launch of the **13th Edition of the IFTEX Industry Directory- 2026**, scheduled for release during **PLASTINDIA 2026**.

This edition will be more comprehensive, industry-friendly, and visually enhanced-serving as a valuable reference for manufacturers, suppliers, buyers, and entrepreneurs across the PP/HDPE Woven Sack (Raffia) sector and value chain of Woven Technical Textiles Industry.

DIRECTORY PARTICIPATION

We invite all Members, Associate Members, Non-Members, Raw Material Suppliers, Machinery Manufacturers, Master Batch Producers, and other stakeholders to submit updated data for inclusion.

FREE LISTING INCLUDES:

- Company Profile & Contact Details (Annexure I)
- Product Profile / Items Manufactured (Annexure II)

Only those who submit the forms will be listed.
Last date for submission: **31st October 2025**

Major Raw Material and Machinery Manufacturers are encouraged to provide complete details of their Head Office, Regional Offices, and Branches for exclusive coverage.

ADVERTISEMENT OPPORTUNITY

To support the cost of this extensive project and enhance visibility, we invite you to book advertisement space in the Directory. The 2023 edition received excellent feedback and served as a one-stop reference for buyers and entrepreneurs. The 2026 edition promises even greater reach and impact.

- Slots allotted on a first-come, first-served basis
- Submit artwork in CorelDraw or high-resolution PDF format
- Include payment confirmation with booking

PAYMENT DETAILS:

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Account No.	:	50200109617553
IFSC Code	:	HDFC0001374
GSTIN	:	29AAATA1200C1ZN
PAN	:	AAATA1200C

We urge all members to contribute advertisements with their compliments to support this important initiative.

HOW TO PARTICIPATE

1. Fill out Annexure I & II for free listing
2. Review Annexure III for advertisement options
3. Submit completed forms and advertisement artwork
4. If you require a Proforma Invoice please send e mail to accounts@iftex.in
5. Kindly send payment via NEFT/RTGS and any TDS deducted, please intimate via e mail to accounts@iftex.in

THANK YOU

We look forward to your enthusiastic and valued participation and continued support. Please secure your listing and advertisement space early to avoid disappointment.

Yours sincerely,

For IFTEX (Formerly AIFTMA)

Umesh K Anandani
Secretary

ANNEXURE I – FREE LISTING FORM

INFORMATION REQUIRED FOR 13TH EDITION INDUSTRY DIRECTORY 2026

1. Company Name / Sister Concerns / Flagship Company :
Full Postal Address with Pin Code
2. Factory Address with Pin Code :
3. Name of Managing Director / CEO :
Year Facility Established :
4. Representative Details:
o Landline (STD Code) :
o Mobile Number :
o Email ID :
o Alternate Email ID :
o Website :
5. Manufacturing / Product Details :
6. Membership Status:
☐ Member ☐ Associate Member ☐ Non-Member

ANNEXURE II – PRODUCT PROFILE

ACTIVITIES / ITEMS MANUFACTURED (Please Tick ✓)

S.No	Product Range	Tick
1	HDPE/PP Woven Sacks (with/without lamination)	☐
2	Stitching, Supplying, Trading Units	☐
3	Jumbo Bags Manufacturers	☐
4	Leno Bags Manufacturers	☐
5	Paper Laminated Bags	☐
6	Laminations	☐
7	Tarpaulins	☐
8	Rachael / Agri Shade Nets	☐
9	Geo-Textile	☐
10	Reverse Printed Laminated Woven Sacks	☐
11	Waste Reprocessing & Granules	☐
12	Raw Material Manufacturers	☐
13	Raw Material Traders / Agents	☐
14	Master Batches / Pigments / Fillers	☐
15	Machinery & Equipment Suppliers	☐
	(a) Tape Extruder	☐
	(b) Lamination Machine	☐
	(c) Circular Looms	☐
	(d) Cutting Machines	☐
	(e) Stitching Machines	☐
	(f) Baling Machines	☐
	(g) Printing Machines	☐
	(h) Other Equipment & Inputs	☐
16	Spare & Accessories (Specify)	☐
17	Printing Inks	☐
18	Rubber Stereos / Photo Polymer Blocks	☐
19	Sewing Threads / Yarns	☐
20	Consultancy Services	☐
21	Miscellaneous (Specify)	☐
22	Exporters (with 3-year starts: 2022–25)	☐
23	Other Details (Specify)	☐



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AGB-5/7



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**Launch of
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IFTEX INDUSTRY DIRECTORY'2026

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Front Outer Cover Page	Full Page - 18 cm x 15 cm	Rs.3,00,000
Back Outer Cover Page	Full Page - 21 cm x 28 cm	Rs.2,00,000
Front Inner Cover Page	Full Page - 21 cm x 28 cm	Rs.1,50,000
Back Inner Cover Page	Full Page - 21 cm x 28 cm	Rs.1,25,000
First 5 Pages Multi Color	Full Page - 18 cm x 24 cm	Rs.1,00,000
Last 5 Pages Multi Color	Full Page - 18 cm x 24 cm	Rs.50,000
Single Page Multi Color	Full Page - 18 cm x 24 cm	Rs.40,000
Half Page Multi Colour	Half Page - 18 cm x 11.5 cm	Rs.25,000

- Note:**
- Artwork must be in CorelDraw or high-resolution PDF format
 - GST @ 5% applicable on tariff amount
 - Slots allotted on first-come, first-served basis
 - Rates are net and payable in full

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Umesh Kumar Anandani – 9811203853, E-mail: sg@iftex.in



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Phone : 080 - 22234603, 6360092285 | E-mail : accounts@iftex.in

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M : 84537 71784, E : kalashreyas70@gmail.com



- The views expressed in this publication are not necessarily those of the Association.
- This Association represents the Woven technical Textile Manufacturers in the Country. All of them stand solidly behind it.
- Ever since it was established in 1971, the Association has focused attention on the problems and difficulties faced by the Woven technical Textile Industry and has solved several of them.
- Members are requested to contribute articles on subjects that have a bearing on Woven technical Textile Industry in particular and PP / HDPE Industry in general. They will be published if they conform to the accepted standards. Letters to the Association and suggestions for improvement of this publication are welcome.
- For private circulation among members only.

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