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President's Message



Dear IFTEX members,

Let's welcome the bright and promising 2026 with enthusiasm and joy along with family and friends who have been a great inspiration to Iftex.

The Government of India has called upon the industry to bridge the gap and supply food grain packaging bags which is crucial at this junction. This shortage of jute bags for RMS 2026-27/ KMS 2025 -26 (Rabi) is due to acute short supply of packaging by the Jute Industry.

The SAC meeting held on 8th October 2025 and continuous deliberations with the food ministry has resulted in this dilution to HDPE / PP packaging bags.

We urge all members to actively meet and follow up with their respective State Procurement Officials, including FCI, to clearly understand the process, timelines, and requirements of the proposed food-grain tenders that will be floated on GEM. While IFTEX Head Office is engaging with authorities in New Delhi on the dilution aspect, sellers must directly liaise with State Governments and procurement agencies to clarify tender formats, specifications, inspection procedures, and delivery requirements.

Key Points for Members:

- GeM registration and related credentials are a must for food grain bag supplies. They have to be checked and renewed wherever required.
- BIS compliance and certification are mandatory – IS 14887 dated August 2025. Ensure your licenses are valid, updated, and operational.
- Early and proactive engagement at the State level will be critical for timely participation.
- Annual subscription payments of IFTEX should be completed promptly to support collective initiatives.

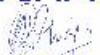
While supporting food-grain packaging requirements Iftex urges its members to continue servicing user industries mainly Cement, Fertiliser, Sugar, Polymers, wrapping fabrics and allied sectors.

We invite members to advertise in the IFTEX Directory 2026 which will be launched in at Plast India – New Delhi. Kindly confirm your participation in the Launch and Networking Dinner on 6th February 2026 at Bharat Mandapam, New Delhi, 6:00 pm onwards being hosted by IFTEX.

Together, let us strengthen industry preparedness and ensure timely food grain packaging procurement cycle.

Warm regards,

For IFTEX



K.R. Padmaja Reddy
President

Vice President's Message

Dear Members,

Warm greetings!



As we step into December and approach the close of yet another eventful year, this month offers us an opportunity to pause, reflect, and reaffirm our collective responsibilities as an industry. The final quarter of the year has been marked by purposeful engagement, policy alignment, and renewed momentum following the decisions taken at our recent Annual General Meeting.

A Time for Reflection and Responsibility

India's identity as a predominantly agrarian economy places a unique responsibility on industries that support agriculture and food security. Today, when the Government is facing a shortage of bags for food grains, our sector assumes critical importance. Packaging is not merely a commercial activity—it is an essential link in the nation's food supply chain.

At this juncture, it is incumbent upon our industry to rise to the expectations of the Government and ensure that the required quantity of packaging bags for food grains is made available in a timely and dependable manner.

Balancing National Priorities and Customer Commitments

While responding to this national requirement, it is equally important that the needs of our existing customers do not suffer. Operational planning, capacity allocation, and execution must be handled with care, foresight, and balance so that we continue to uphold the trust placed in us by all stakeholders.

I urge members to adopt a pragmatic and coordinated approach—one that supports national food security while maintaining continuity and reliability in regular business operations.

Quality and Compliance: Non-Negotiable Standards

As we scale up supplies for food grain packaging, special emphasis must be placed on quality assurance. It is imperative that all bags supplied for food grains strictly conform to the applicable BIS norms. Compliance is not only a regulatory requirement but also a matter of credibility and responsibility, ensuring durability, safety, and suitability for long-term storage.

IFTEX will continue to engage with members and authorities to support awareness, standardization, and best practices in this area.

As 2025 draws to a close, let us carry forward the spirit of unity, accountability, and proactive leadership that has defined our efforts this year. The challenges before us are significant, but so is our collective capability to respond effectively and responsibly.

I thank each one of you for your continued commitment to the federation and to the larger cause of nation-building through industry.

Warm Regards,

Dr. Prakash Kumar Khemani
Vice President, IFTEX

Vice President's Message



Dear IFTEX Industry Members,

As we step into the final month of the year, December offers a valuable moment to reflect on our journey and move forward with renewed confidence. Over the past months, IFTEX has continued to strengthen because of the unity, dedication, and active involvement of our industry members.

The food grain empty bag business remains a key focus area for our industry, as it plays a crucial role in supporting the domestic food supply chain. Demand in this segment is steadily improving, and this growth brings with it the responsibility to ensure consistent quality, reliable performance, and timely supply. IFTEX is working diligently to support members and address industry needs in this important sector.

I would like to sincerely appreciate the efforts of our Honourable President Madam and the entire IFTEX team, whose continuous hard work and leadership are helping strengthen the food grain packaging industry. Their commitment is instrumental in maintaining stability and guiding members through challenges.

By focusing on quality standards, disciplined business practices, and mutual cooperation, we can collectively build a stronger and more sustainable industry.

With Plastindia scheduled in February, the coming months are important for networking, learning, and staying aligned with industry developments. I encourage all members to actively participate and contribute to the collective strength of IFTEX.

As winter sets in, I hope you are enjoying the season while remaining focused and optimistic. This is an ideal time to plan ahead and prepare for the opportunities that the new year will bring.

On behalf of IFTEX, I extend my warm wishes to all members and their families. Merry Christmas and best wishes for a successful and prosperous New Year. May the coming months bring growth, stability, and positive business outcomes for all.

Warm regards,

Alpesh Patel
Vice President – IFTEX

No. 15-30/2025-Py.III (E. 390861)

भारत सरकार

उपभोक्ता मामले, खाद्य और सार्वजनिक वितरण मंत्रालय

खाद्य और सार्वजनिक वितरण विभाग

कृषि भवन, नई दिल्ली।

दिनांक #ApprovedDate#

18/12/2025

To,

1. Secretary/Principal Secretary (Food),

State Govt. of Bihar, Gujarat, Haryana, Madhya Pradesh, Punjab, Uttar Pradesh and
Uttarakhand

2. ED (Purchase), FCI

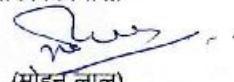
Subject: Advance preparations for placement of tender for procurement of HDPE/PP
bags for RMS 2026-27

Sir/ Madam,

I am directed to refer to meeting held under Chairpersonship of JS(P&FCI) on 17.12.2025 with State Govts. & FCI wherein the expected shortfall in supply of jute bags for RMS 2026-27/ KMS 2025-26 (rabi) was projected to be around 10 lakh bales, and that the State Govts. and FCI procuring wheat during RMS 2026-27 need to procure HDPE/PP bales through GeM to overcome the shortfall in supply of jute bags.

2. Accordingly, State Govts. and FCI are advised to make preliminary preparedness for placing of tender for procurement of HDPE/PP bags through GeM for RMS 2026-27. However, State Govt. and FCI shall place orders only after final approval of DFPD, and for such quantity as shall be decided by DFPD after assessing the situation/ shortage.

आपका विश्वासी



(मोहन लाल)

अवर सचिव (नीति.III)

Copy to:

1. Joint Secretary (Fibre), MoT

2. Jute Commissioner, Kolkata

3. Under Secretary (Jute), Ministry of Textiles, New Delhi : with a request to expedite the request for dilution to use HDPE/PP bales for RMS 2026-27/ KMS 2025-26 (rabi) in view of projected short supply of jute bags as discussed.

4. President, Indian Federation of woven Technical Textiles (IFTEX), New Delhi.

5. Chairman, IJMA, Kolkata

No.15-21/2025-Py.III (E. 390054)
भारत सरकार
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कृषि भवन, नई दिल्ली।
दिनांक #ApprovedDate#
22/12/2025

To,

1. The Principal Secretary/ Secretary (Food),
State Govt. of Bihar, FCI, Gujarat, Haryana, Madhya Pradesh, Punjab, Uttar Pradesh, Uttarakhand, Andhra Pradesh, Karnataka, Maharashtra, Odisha, Tamil Nadu, Telangana, Tripura, West Bengal and Chhattisgarh.
2. ED (Purchase), FCI HQ, New Delhi

Subject: 3rd (revised) Supply plan of food grain packaging material for RMS 2026- 27/ KMS 2025-26(Rabi).

Sir/ Madam,

I am directed to refer to even number letter dated 29.11.2025 vide which 2nd supply plan for RMS 2026-27/ KMS 2025-26(Rabi) was issued. Based on the request received from State Govts. of Karnataka, Odisha, Uttarakhand, Tripura and FCI and in view of estimated shortage in supply of jute bags by jute mills, the 3rd (revised) Supply Plan allocating foodgrain packaging material for RMS 2026-27/ KMS 2025-26(Rabi) is being circulated herewith for necessary action at the end of respective stakeholders. State Govts. /FCI which have not furnished their requirement are again requested to expedite the same in the format circulated by DFPD.

2. State Govts. & FCI are requested to place the indents with funds strictly as per supply plan without any delay and take all necessary steps to arrange packaging material so that procurement operations are not affected adversely. As the capacity of manufacturing of new jute bags by jute mills is fixed and non-placement of indents lead to bunching of orders which may overburden jute mills, therefore, this department may not be in a position to consider the proposals of State Govts. for allocation/reallocation of new jute bags for foodgrain procurement operations of RMS 2026-27/ KMS 2025-26 (Rabi) at a later stage and the concerned defaulting State Govt. Procurement Agencies will be solely responsible for any issues faced during foodgrain procurement operations due to shortage of bags.

3. The defaulting States which delay or do not place indents timely, their allocation of jute bales would be transferred to other needy States or pushed back to later months. No request for restoration of the transferred/pushed back requirement would be entertained. States are advised to indicate fair and reasonable requirement of bales or requirement based on food grain procurement estimates approved by this Department.

4. All State Govts./FCI are requested to follow the laid down existing Principles and guidelines issued by this Department regarding Usage Charges for packaging of procured paddy/procurement of packaging material, which are revised from time to time and issued vide this Department letter No.15-8/2004-Py.III (Pt.) dated 18.05.2017, No.15-14/2018-Py.III dated 13.12.2018 & 15-20/2024-Py.III dated 26.08.2025.

5. This issues with the approval of the competent authority.

संलग्नक: यथोपरि

आपका विश्वासी,

(मोहन लाल)

अवर सचिव (नीति. III)

Copy to:

- Joint Secretary (Jute), Ministry of Textiles, Udyog Bhawan, Delhi : with a request to expedite the request for dilution to use HDPE/PP bales for RMS 2026-27/ KMS 2025-26 (rabi) in view of projected short supply of jute bags.
- The Office of Jute Commissioner, Kolkata
- Chairman, Indian Jute Mills Association (IJMA), Kolkata
- President, IFTEX, New Delhi
- The CEO, GeM, New Delhi
- Managing Director, CONCOR, New Delhi

Supply plan

Date: 22/12/2025

3rd (revised) Month-wise Supply Schedule of Jute Bags for RMS 2026-27/ KMS 2025-26 (Rabi)

S. No.	State	Request received from State for RMS 2026-27/ KMS 2025-26 [Rabi]	Estimated Procurement Period	Estimated/ Actual wheat/ paddy procurement (in terms of rice) during last season (LMY) (1)	Estimated/ Actual coarsegrain procurement during last season (LMY) (2)	Estimated/ Actual foodgrain procurement during last season (LMY) (3)=(1)+(2)	Estimated requirement of bags as per req. of State/last year procurement target (4)	Tentative qty. of leftover bags of previous seasons (5)	Actual requirement of bags (6) = (4)-(5)						Total new jute bags allocated (7)		
									Nov 25	Dec 25	Jan 26	Feb 26	Mar 26	April 26			
(A) Wheat RMS 2026-27																	
1 Bihar	not received	01.04.26 - 15.06.26	0.18			0.18	0.01	0.01							0.00		
2 FCI	0.90	As per States	28.95			28.95	1.16	0.26	0.00						0.00		
3 Gujarat	not received	17.03.26 - 31.05.26	0.04	0.87	0.91	0.04		0.04							0.00		
4 Jharkhand	3.01	01.04.26 - 15.05.26	80.00			80.00	3.36	0.35	2.01	0.16					0.16		
5 Madhya Pradesh	3.52	15.03.26 - 30.06.26	80.00			80.00	3.52		3.52	0.53					0.50		
6 Punjab	4.85	01.04.26 - 31.05.26	132.00			132.00	4.85		4.85	1.30	1.00				2.30		
7 Uttar Pradesh	1.16	01.03.26 - 15.06.26	30.00			30.00	1.20	0.04	1.16						0.00		
8 Uttarakhand	0.02	01.04.26 - 30.06.26	0.50			0.50	0.026		0.02						0.00		
Sub- Total Jute Bags (A)				351.67	0.87	352.54	14.16	0.65	13.51	1.96	1.00	0.00	0.00	0.00	2.96		
(B) RICE/PADDY- RMS 2025-26 (Rabi Crop)																	
9 Andhra Pradesh	not received	01.04.26 - 31.08.26	9.84	0.36	10.20	0.41		0.41					0.10	0.10	0.11	0.41	
10 Karnataka	not received	01.04.26 - 31.05.26	929	929	9.58	0.37		0.37		0.37						0.37	
11 Maharashtra	not received	01.05.26 - 30.06.26	3.99	1.31	5.30	0.21		0.21					0.10	0.11		0.21	
12 Odisha	0.55	01.05.26 - 30.06.26	13.00			13.60	0.55		0.55				0.25	0.30		0.65	
13 Tamil Nadu	not received	01.04.26 - 30.09.26	13.09			13.39	0.54		0.54				0.20	0.20	0.14	0.54	
14 Telangana	2.70	08.04.26 - 30.06.26	67.00			67.00	2.70		2.70				0.90	0.90	0.90	2.70	
15 Tripura	0.005	08.06.26 - 30.09.26	0.14			0.14	0.005		0.005							0.005	
16 West Bengal	0.08	01.05.26 - 30.06.26	2.04			2.04	0.08		0.08							0.08	
Sub- Total Jute Bags (B)				110.29	10.96	121.25	4.87	0.00	4.87	0.00	0.37	0.00	1.00	1.64	1.61	0.25	4.87
Total Bags (Jute) for Central Pool (A)+(B)				461.96	11.83	473.79	19.03	0.65	18.38	1.96	1.37	0.00	1.00	1.64	1.61	0.25	7.83



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Vice President

Padmaja K Reddy
President

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Vice President



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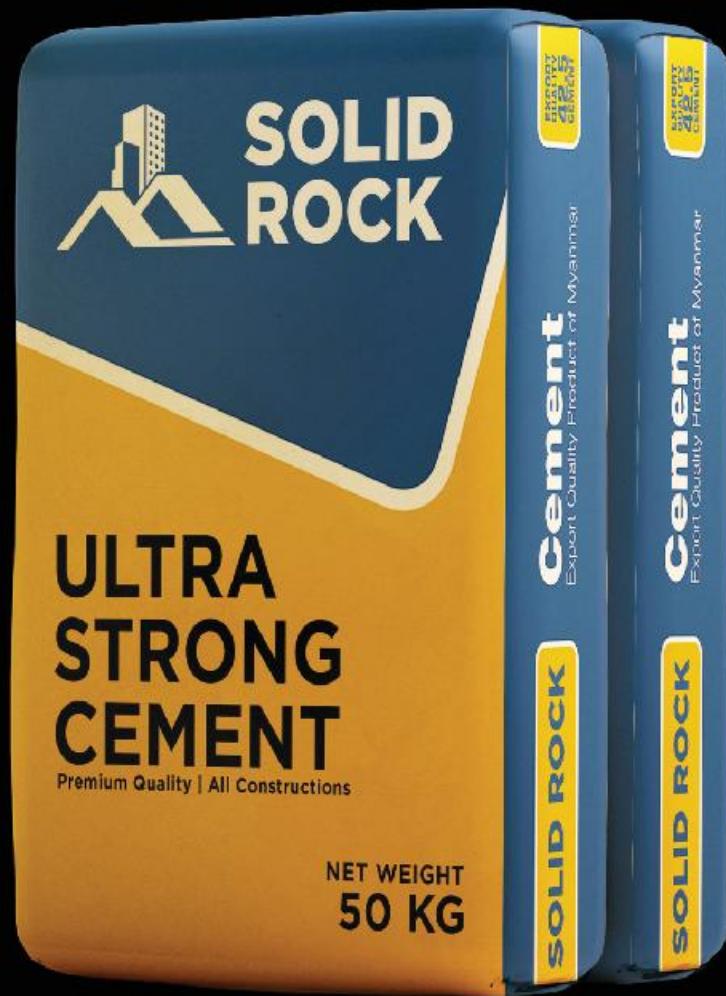
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4.	SPACER ROUND 3.00 MM	-----	11.	DISTANCE RING 5.00 MM	-----
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Energy Efficient Extrusion Unit with Inline Mixer, Performance screw, Continuous filtering System and Precision Die.

Best in Class



World's Leading Extruder Gear Box with inbuilt PHE works most efficiently with lowest energy losses with extended life.

Best Melt Quality



Melt / Gear Pump deliver Pulsation free, accurate volume per revolution. it Ensures lowest Flow variation in machine direction.

Perfect Winding



Inverter driven Winders with High Speed Operation ensures uniform tension winding with Lower Power Consumption.

Sleek Design



Stretching & Annealing Roller Unit with up to 500 meter/min. Operational Speed with optional Safety Guard System.

Smart Operating



Touch Control with Centralized Access. Self diagnostic with Real time display of Energy consumption and Production data.



PASSION FOR SOLUTIONS



RECYCLING LINE **recoSTAR universal TX**

- for in-house woven PP production scrap
- integrated ACTIVE shredder
- "smooth cut" ensures efficient precutting
- robust and high-performance design
- easy accessibility and fast maintenance

Designed for the in-house processing of all kinds of materials and different shapes from woven bag production without additional pre-cutting. State-of-the-art recycling technology with extended functionality, designed for high production efficiency and energy savings.



"Highest Accuracy 0.05% & 40% ROI"

Gravimetric Dosing Mixing System

- 6 Components dosing and mixing.
- Complete Modular Concept – anything can be fitted anywhere
- No Tool Concept – dismantling without tools
- Biggest size mixer having 3 batches mixes together
- 100 Recipe storage with password protection
- Batch History and Consumption Records



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A Joint venture with M/s. Werner Koch Machinentechnik GmbH (Germany)

Economy through Automation

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 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



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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

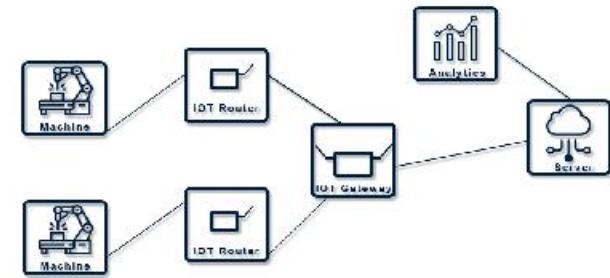
H- Lit 160 ± 5 Gramas

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

IOT

SENSE | MONITOR | ANALYSE


Connectivity

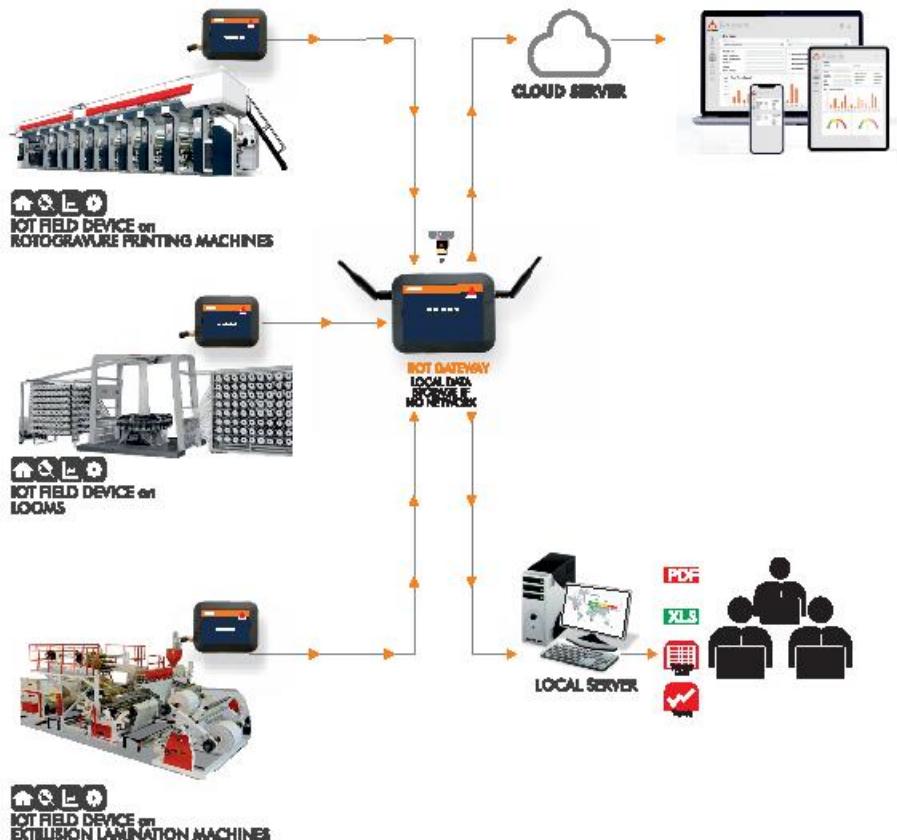
Allowing users to log and analyze key performance indicators such as OEE, Alteem's Dashboard Portal is at the heart of connected services. Showing historical data and generating reports, it allows users to gain insights to produce real operational improvements, and can be used remotely via laptops and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

Remote Monitoring

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.

Downtime Monitoring

Downtime monitoring improves overall production efficiency by giving live and historical data of the machines to make sure they are performing as per the required capacities.



The Gateway can be installed directly on the machine.

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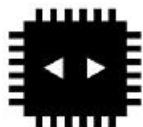
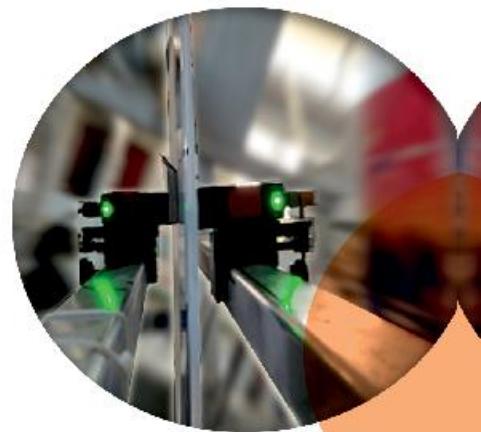
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E-mail: sales@alteem.com

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ARC -400

Achieving Seamless Front and Back Window
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Edge Hardened Steel Cheese Tubes

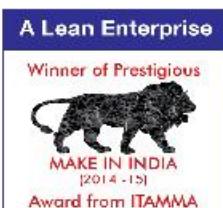
**HIGH STRENGTH AREA
WITH REQUIRED DUCTILITY**
(Resistance to compression)



ADVANTAGES

- Provides resistance to deformation/dents due to handling.
- Life of the cheese pipe is improved.
- Cost of lifting the dents and removing deformation is avoided.
- The 'Per Cycle Cost' of cheese pipe is drastically reduced.

Size
37mm x 35mm x 218mm



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Open J Oblong Round Open C



Wire Healds for Plastic Woven Sacks Industries

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300, 305, 310 & 355 mm or required

Wire Size :

0.91 mm or required

End Loops :

Open J, Oblong, Round & Open C

Eye Location :

In centre or above centre

Surface Finish :

Nickel Plating

We can supply other Wire Healds on customer request.

Eye No.	Photo	Dimension in mm
1080R		6.6 x 3.9
390R		8.0 x 4.2
420R		9.0 x 4.8
450R		10.0 x 6.3
8040R		8.0 x 4.0
440R		10.5 x 2.8
480R		13.5 x 7.5
65/0		6.5

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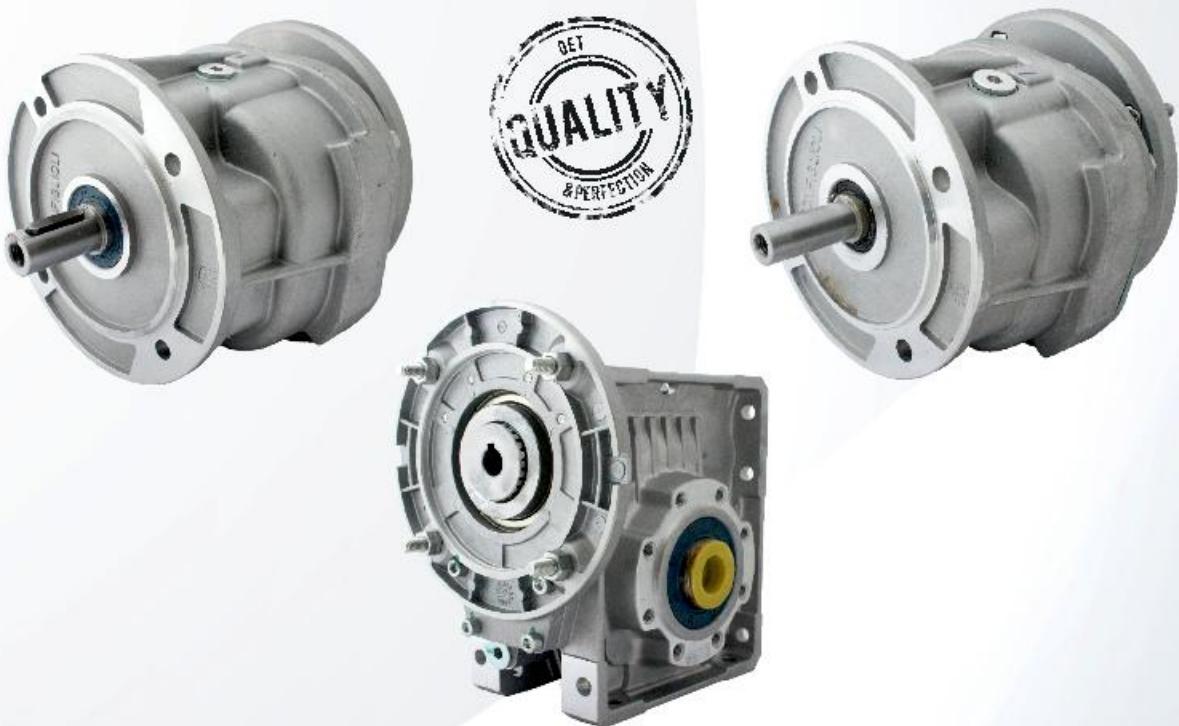
(NOVA6 & LSL6)



S NO.	DESCRIPTION	MODEL	REF. NO.
1.	3P AC IND N FC 380V50H 4P 3.7K B14 112 IE2 (MAIN MOTOR)	NOVA6	14311337015 / 13 14311337012 / 42
2.	INLET MOTOR 6P-120W (CWM) WITH CABLE 0.5	NOVA6 / ACE6 / LENO4 / NOVA LENO4	11158804060
3.	3PAC INDM FL 380-440V 50H 4P 0.37K B6 IE2 (SURFACE WINDER)	NOVA6 / LSL6 36 / 30 BELTS ACE6 / LENO4 / NOVA LENO4	14344203711 / 40 14344303710 14341303790
4.	3P AC IND N FL 0.37KW B6 SENSOR WHEEL (TAKE UP)	NOVA6 / LSL6 36 BELTS / ACE6 LENO4 / NOVA LENO4	14344203741
5.	INDUCTION MOTOR (FLANGE MOUNTING) 0.18 Kw 380V 1500RPM (SURFACE WINDER)	LSL6 36 / 30 BELTS	14344201610 14344201640
6.	3P AC IND N FL 380V 50H 4P 3.0K B5 100L (MAIN MOTOR)	LSL6 36 BELTS / LENO4	14311330080 / 40 14311330011
7.	3P AC IND N FC 380V50H 4P 3K B14 112 IE2	ACE6 / NOVA LENO4	14311330091 / 12 / 41 14311337014 14314330011
8.	3P AC IND N 4P 380-440 50H FL 3.0K B6 F	LSL6 30 BELTS	14314330010

GEAR BOXES

(NOVA6 & LSL6)



S NO.	DESCRIPTION	MODEL	REF. NO.
1.	GEAR BOX AS 16/F 44.73:1 P63	NOVA6 / ACE6 / NOVA LENO4	12470010002
2.	GEAR BOX 49.59:1 (NOVA-6)	NOVA6 / ACE6 / NOVA LENO4	12470010041
3.	WORM GEAR BOX W63_64 P71 (NOVA-6)	NOVA6 / ACE6 / NOVA LENO4	12470010037
4.	HELICAL GEARBOX AS20F 44.77:1P63 B5 B5	LENO4	12470010038

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Automatic Tubing (Centre Pasting) Tuber Machine



Model: TubeTek

Woven Sack Lamination Machine



Model: LamTek

High Speed Liner Insertion + BCS Machine



Model: InserTek

Piece To Piece Pinch Bottom Bag Making Machine



Model: PinchTek

R2R FLEXOGRAPHIC PRINTING MACHINE WITH AUTO CUTTING SYSTEM (SIX COLOUR)



Model: InserTek

RANGE UPTO 4.2 METERS

RECYCLING MACHINE MOTHER & BABY REPROCESS PLANT

Lamination Machine



Model: LamTek



Model:
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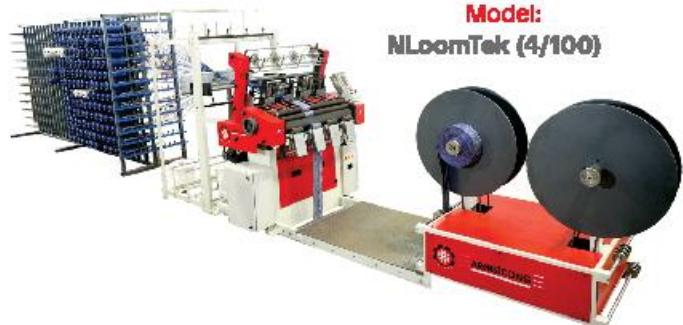
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Model: PrinTek 8

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Model:
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Model: PrinTek





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SAR INDUSTRIES

Our Product Range

- » Hydraulic Bale Press For FIBC (Jumbo Bag)
- » Hydraulic Bale press 40 to 150 Ton
- » Hydraulic Cheese Pipe Straighter
- » Hydraulic Bale Press For Waste
- » Bobbin Cleaning Machine
- » Manual Printing (up to 4 Colours)
- » Gear Box Cooling For Tap Plant/ Hot Air Dryer Granules
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Hydraulic Bale Press For Waste



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Hydraulic Cheese Pipe Straighter



Perforation Unit



Hot Air Dryer



Granule Mixing Machine



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Surface Rewinder



Manual Printing Machine (up to 4 color)



Unwinding Unit



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1. Reduction of man power working
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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



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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.



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Lumber Wrap /Cover



Ground Cover



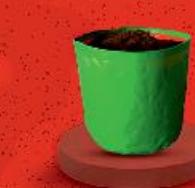
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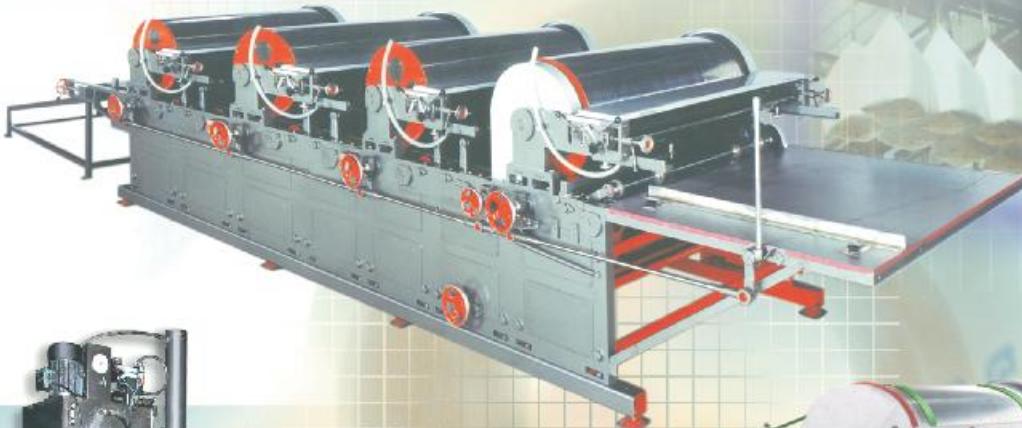
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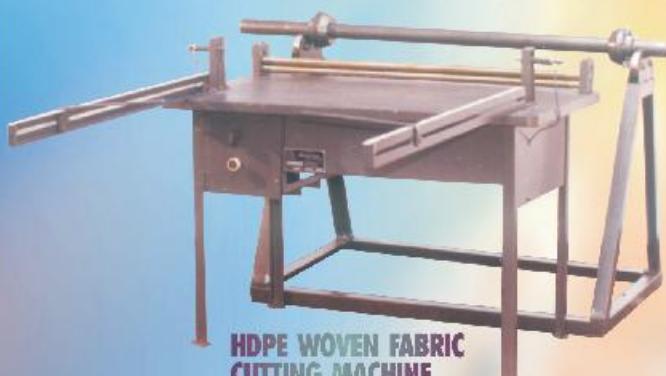
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Most Efficient Operation

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➢ TX Series

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*- Mr Rakesh Patkar,
Business Development Executive*

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Tegharia. (Opp. Haldiram VIP),
Kolkata - 700 157

Ph: +91 33 2573 6028/1484/4061 9098 | Mob: +91 9883 856 774 / +91 9831 839 138

Email: sales@swastikplastoalloys.com | Web: www.swastikplastoalloys.in

CIN: U25200WB2008PTC126984



JP GROUP

TAPE EXTRUSION LINE

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.



Tape Winder
Inverter / Electronic



Jumbo Winder
Fibrillated Tape



Auto Doffing
Tape Winder

OutPut



Baler Twines



PP/HDPE Tapes

CIRCULAR WEAVING MACHINE

4, 6, 8, 10 & 12 Shuttle Circular Weaving Loom



PP/HDPE Fabric Rolls



Leno Fabric

Exports in 44+ Countries | Experience of 38+ Years

TAPE LINE | WINDERS | CIRCULAR LOOM | EXTRUSION COATING | PRINTING
CONVERTING | RECYCLING | STRAPPING | CAST FILM LINE | MONOFILAMENT

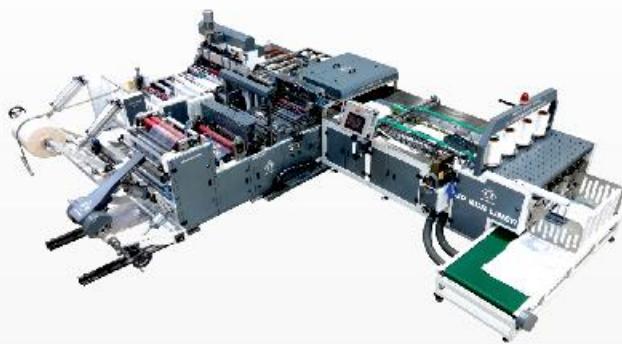
Corporate Office

C1B-1034 to 1037, G.I.D.C, Industrial Estate, Ankleshwar-393002, Dist. Bharuch, Gujarat, India.

+91 99090 47164 | info@jpel.in | www.jpel.in



EXTRUSION COATING MACHINE
Die Width from: 900mm to 6000mm



**AUTOMATIC BAG CUTTING,
STITCHING & LINER INSERTION LINE**



**4000mm 4 COLOUR
FLEXO PRINTER**
for Wrapping
Fabric / Tarpaulin



PLASTIC RECYCLING MACHINE
Output Range: 100-450 Kg/Hr
Suitable for: PP, BOPP, HDPE, LDPE & HIPS



**PE/PP MONOFILAMENT LINE WITH →
COP WINDERS / DUNLINE PLANT**



PP/PET STRAPPING LINE
Available Strap Sizes: 9, 12, 15 & 19mm



J P EXTRUSIONTECH
SINCE 1987

ARM STITCH

TM

SEWING MACHINE FOR AUTO BAG CONVERSION LINE



AS - 102 HS (YARN Stitching)

- High Speed, Flat Bed - Double Needle - Four Thread,
- Chain Stitch - Sewing Machine. For, Auto Bag Conversion Line



BS - 5200 (HDPE TAPE Stitching)

- High Speed - Flat Bed - Double Needle - Four Thread
- Chain Stitch Sewing Machine.
- For Auto Bag Conversion Line.
- Specially Designed For HDPE Tape Stitching.

NOTE: "AS-102 HS" & "BS-5200" can be installed on Conversion Lines of LOHIA, INNOVA etc. (Replacement of New Long "DKN-3W")

PP / HDPE WOVEN SACK SEWING MACHINE



AS - 502 HD

- Double Needle
- Four Thread
- Chain Stitch
- High Speed Sewing Machine

MANUFACTURER OF INDUSTRIAL SEWING MACHINES SINCE 1990

FIBC / JUMBO BAG SEWING MACHINE



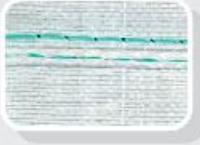
AS - 603 DR

- Single Needle - Plain Feed - Double Thread
- Double Locked Chain Stitch Sewing Machine



AS - 602 HR

- Single Needle - Plain Feed - Flat Bed - Double Thread
- Over seaming (Miracle) Sewing Machine



AS - 606 UDDR

- Double Needle - Four Thread - Double Locked Heavy Duty Chain Stitch Sewing Machine with Lower feed & Alternating Upper feed.



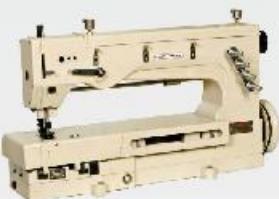
AS - 802 VMC

- Double Needle - Four Thread - Chain Stitch
- High Speed Sewing Machine. For, SPOUT or SKIRT attachment.



AS - 902 HUF

- Double Needle - Four Thread - Chain Stitch Sewing Machine with Lower Feed & Alternating Upper Feed



AS - 1002 LA

- Double Needle - Four Thread - Long Arm Chain Stitch
- Sewing Machine with Lower Feed & Alternating Upper Feed
- Specially Designed for Baffle Attachment of Container Bags.

Sewing Machines For HDPE Woven Sacks Bags

ST - 502 HD

Double Needle, Four Thread, Chain Stitch Sewing Machine

Application :
PP, HDPE, Woven Sacks
Bag Stitching Machine.



Sewing Machines for Big Bags (FIBC)

ST - 6001 SUF

Double Needle, Four Thread, Combined Overedge & Chain Stitch (Safety Stitch) Sewing Machine with Lower Feed & Alternating Upper Feed



ST - 6006 UDDR

Double Needle, Four Thread, Chain Stitch Machine with Upper and Lower Feed



ST - 802 VMC

Two Needle, Four Thread High Speed Sewing Machine



ST- 603 DR
Single Needle, Plain feed, Double Thread, Double Locked Chain Stitch Sewing Machine.



Belt Cutting Machine

Specifications :

- Belt Width : Adjustable from 45 mm to 100 mm.
- Machine Speed : 15 meters /min.
- Drive : Servo Motor.
- Power : Single Phase 1 H.P.
- Cutting Mechanism : By Hot Blade.
- Marking System : Contact Marking Ink.
- Air Pressure : 3 kg/cm².
- Man Power Required : Single Person.
- Belt Width : 35 mm - 8 Line, 45 mm - 8 Line, 65 mm - 8 Line, 75 mm - 4 Line, 100 mm - 4 Line, 50 mm - 8 Line,



ASH TECH

Automatic Belt Cutting with Marking System For FIBC & other Belt Material



Manufacturer & Exporter :

**Gabbar
Engineering Co.**

Plot No. 1903, Phase III,
'F' Road, G. I. D. C., Vatva,
AHMEDABAD - 382 445.
Gujarat, INDIA.

Phone : 91 - 79 - 2583 0871
Mobile : +91 98240 62000 (Umesh Panchal)
E-mail : umesh@gabbar.com
Website : <http://www.gabbar.com>



ISO 9001:2015 certified

AMTRAC®

High Speed Needle Looms & Filler Cord Machines



Model No.

6ND- 30
8ND- 30
4ND- 50
6ND- 50
8ND- 50
4ND- 75
4ND- 85
2ND-100
4ND-100
2ND-110
4ND-110
2ND-150
SD-608N
SD-212N

PRODUCT RANGE

★ Belt for FIBC Bags	★ Zipper Tapes
★ P.P. Tapes	★ Elastic Bands
★ HDPE Monofilament Niwar	★ Cotton Tapes
★ Fancy Niwar	★ Cotton Niwar

**Manufacturer :****Global
Industries**

Ahmedabad, Gujarat. (India)

Plot No. 1108-4+52, Phase II, "D" Road, G.I.D.C. Industrial Estate,
Vatva, Ahmedabad - 382 445. Gujarat. (India)
Phone : +91 079 - 2689 2286 - 8525 8453 Mobile : +91 98249 39000, +91 9727 390999
E-mail : joyesh@amtrac.in • info@amtrac.in Web : <http://www.amtrac.in>

Exporter :**Amtrac**Industries Pvt. Ltd.
Ahmedabad, Gujarat. (India)



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)

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:

Name of Bank	:	ICICI BANK
Branch Address	:	Hyderabad-Khairatabad Branch
Account number	:	000805029236
IFSC Code	:	ICIC0000008
GSTIN Number	:	29AADAI1664E1ZR
PAN Number	:	AADAI1664E

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)	<input type="checkbox"/>
2	Stitching, Supplying, Trading Units	<input type="checkbox"/>
3	Jumbo Bags Manufacturers	<input type="checkbox"/>
4	Leno Bags Manufacturers	<input type="checkbox"/>
5	Paper Laminated Bags	<input type="checkbox"/>
6	Laminations	<input type="checkbox"/>
7	Tarpaulins	<input type="checkbox"/>
8	Rachael / Agri Shade Nets	<input type="checkbox"/>
9	Geo-Textile	<input type="checkbox"/>
10	Reverse Printed Laminated Woven Sacks	<input type="checkbox"/>
11	Waste Reprocessing & Granules	<input type="checkbox"/>
12	Raw Material Manufacturers	<input type="checkbox"/>
13	Raw Material Traders / Agents	<input type="checkbox"/>
14	Master Batches / Pigments / Fillers	<input type="checkbox"/>
15	Machinery & Equipment Suppliers <ul style="list-style-type: none"> (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 	<input type="checkbox"/>
16	Spare & Accessories (Specify)	<input type="checkbox"/>
17	Printing Inks	<input type="checkbox"/>
18	Rubber Stereos / Photo Polymer Blocks	<input type="checkbox"/>
19	Sewing Threads / Yarns	<input type="checkbox"/>
20	Consultancy Services	<input type="checkbox"/>
21	Miscellaneous (Specify)	<input type="checkbox"/>
22	Exporters (with 3-year starts: 2022–25)	<input type="checkbox"/>
23	Other Details (Specify)	<input type="checkbox"/>



GRAVIMIX®

Precision that pays back

Save 35% on additive cost

Visit us at :
Stand: 10H52
Hall-10

2025
8-15 OCTOBER
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Key Deliverables

- Achieve additive savings of up to 35%
- Recipe validation in real time using live system data
- Unified dashboard for monitoring one or multiple plants
- Confidentiality maintained for all raw material inputs
- Elimination of human errors in the blending process
- Simplified tracking of production data
- Dosing accuracy down to 0.1%

95% of our installations gives a payback time of 3-6 months!



FLECS



AGB-5/7



AGB-10/25



13TH EDITION INDUSTRY DIRECTORY 2026

LAUNCH AT PLASTINDIA 2026

Block your space for advertisement

Advertisement Type	Size	Rate (INR)	Status
Front Outer Cover Page	Full Page - 18 cm x 15 cm	Rs.3,00,000	SOLD OUT
Back Outer Cover Page	Full Page - 21 cm x 28 cm	Rs.2,00,000	SOLD OUT
Front Inner Cover Page	Full Page - 21 cm x 28 cm	Rs.1,50,000	SOLD OUT
Back Inner Cover Page	Full Page - 21 cm x 28 cm	Rs.1,25,000	SOLD OUT
First 5 Pages Multi Color	Full Page - 18 cm x 24 cm	Rs.1,00,000	SOLD OUT
Last 5 Pages Multi Color	Full Page - 18 cm x 24 cm	Rs.50,000	1 PAGES LEFT
Two Page Multi Color	Two Page - 36 cm x 24 cm	Rs.80,000	AVAILABLE
Single Page Multi Color	Full Page - 18 cm x 24 cm	Rs.40,000	AVAILABLE
Half Page Multi Color	Half Page - 18 cm x 11.5 cm	Rs.20,000	AVAILABLE

Note :

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

Rush your details to :

**INDIAN FEDERATION OF WOVEN TECHNICAL TEXTILES
(Formerly AIFTMA)**

No.213, Richmond Tower, No.12, Richmond Rod, Bengaluru-560025
Mob: 6360092285, E-mail: accounts@iftex.in,

**President, Office Bearers and
Management Committee Members Wishes**

HAPPY & PROSPEROUS NEW YEAR



to all Members, Advertisers & Subscribers



Editor & Publisher : Aruna
Owner and Place of Publication :
Indian Federation of Woven Technical Textiles

213, Richmond Towers, 12, Richmond Road, Bengaluru - 560 025
Phone : 080 - 22234603, 6360092285 | E-mail : accounts@iftex.in

Printed by : **Shreyas Creations, (Smt. Kalavathi V.K.)**
No. J 73, 2nd Cross, Anjaneya Block, Sheshadripuram, Bengaluru - 560 020
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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THE POWER TO
CHANGE THE
WORLD.**



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- Single-step solution
- Waste converted into quality recycled pellets
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UP BY
WASTE?**



Be responsible. Recycle.

