

POST EVENT REPORT



CONNECTING THE FOOD VALUE CHAIN – TRADE, TECHNOLOGY & BUSINESS OPPORTUNITIES

Media Today Group successfully concluded the 17th edition of India Foodex 2026 at KTPO Exhibition Centre, Whitefield, Bengaluru, from August 21-23, 2026. The exhibition was held concurrently with DairyTech India 2026, creating an integrated business platform spanning food

automation, food processing, packaging, cold chain, testing and digitization of food industry.

India Foodex 2026 is positioned as an international platform for and agri-food processing technologies. India Foodex 2026 concentrated on food processing, packaging, sorting, testing and allied

solutions.

The expo comprises more than hundred exhibitors, 5K+ visitors showing a mix demonstration of a strong technology-led profile, with established engineering companies, specialist manufacturers, start-ups, technology providers, financial institutions, food brands, incubators

and international exhibitors.

INDIA FOODEX 2026 A. Food Processing, Sieving, Separation & Material Handling

The India Foodex 2026 showcased a range of processing, filtration, packaging, drying and material-handling technologies designed to





improve efficiency, hygiene and automation across the food-processing value chain. Russell Finex Sieves and Filters Pvt. Ltd., specialising in sieving and filtration technology, presented its live sieving and filtration solutions, with the Blow Thru Sieve specifically introduced for display at India Foodex 2026. Galaxy Sivtek Pvt. Ltd., another specialist in sieving and filtration engineering, showcased the Sanitary Sivtek Separator and Sivtek Roto Sifter, highlighting solutions for efficient separation and screening in food-processing applications.

In the packaging and automation segment, Pakona Engineers Pvt. Ltd. displayed the PK 70 AG high-speed packaging machine, along with VFFS and HFFS packaging technologies, demonstrating advanced automated packaging capabilities for food products. Hilda Automation Private Limited represented

the food-processing and automation segment with related automation solutions, Jyoti Engi Mech Pvt. Ltd. focused on food and process engineering, offering engineering and food-processing machinery solutions.

Jainum Fw Projects Limited showcased roasting and drying plants, bag loaders and stackers, and food and municipal solid-waste (MSW) processing equipment, reflecting the growing demand for integrated processing and handling systems. Dhanush Engineers LLP, representing the process-engineering and machinery segment, offered engineering and process solutions.

B. Packaging, Filling, Sealing & Coding

The visitors witnessed a range of solutions supporting the growing demand for efficient, flexible and



automated food-packaging operations. Sampack India Corporation, a packaging machinery manufacturer, presented a comprehensive range of pouch and form-fill-seal (FFS) machines, multihead weighers, filling and sealing machines, snack and chips packaging systems, coding and wrapping solutions, and other food-specific packaging equipment, highlighting the increasing automation of packaging processes. Himalaya Intertrade Pvt. Ltd., operating in industrial trading and process solutions, represented the food and process industry equipment segment along with allied industrial products.

Hosexperts, specialising in industrial hoses and fluid-handling solutions, represented the food-grade and industrial hose segment. Vijay Flexi Packaging Industries, representing the flexible-

packaging sector, showcased flexible packaging products catering to the needs of food and allied industries.

C. Food Sorting, Inspection, Testing & Safety

The India Foodex 2026 highlighted the growing adoption of artificial intelligence, automation and advanced analytical technologies to improve food quality, safety and processing efficiency. Ishitva Robotics Private Limited, specialising in AI-powered optical sorting and robotics, showcased AI-based sorting solutions for seeds, dry fruits, potatoes, spices and dehydrated foods, with capabilities for identifying contaminants, defects and quality variations. Shiva Analyticals (India) Pvt. Ltd., a food and agricultural testing laboratory, represented the food-safety and analytical-services segment, offering residue, mycotoxin, heavy-





metal, microbiological and quality testing, with discussions at the event focusing on testing, inspection and analytical solutions for the food and agriculture sectors.

Ambetronics Engineers Pvt. Ltd., operating in industrial safety and monitoring, presented gas detection and portable monitoring solutions for industrial and commercial environments, highlighting the importance of workplace safety and environmental monitoring within processing facilities. Das Electronics Work Pvt. Ltd., representing the electronics and automation segment, offered electronic and industrial control solutions.

D. Food Products, Ingredients & Export

The Food Products, Ingredients & Export segment brought together food brands, organic-product companies and domestic and international agri-food exporters, reflecting the growing diversity and global orientation of India's food and food-processing ecosystem. Gacs Foods (Bon Fiction) represented the branded food-products segment with its Bon Fiction range.

Himalayan Bio Organic Foods Ltd. showcased its organic and natural food



portfolio, supporting the growing consumer and trade interest in healthier and sustainably produced food products. Arke Agro Exports, representing the agri-food export sector, focused on agricultural and food export products.

The category also featured significant international participation from Thailand. Bhavika International Co. Ltd. (Thailand) represented the international commodity-export segment, showcasing Thai food and non-food commodities along with its

export sourcing portfolio. Thai Yod Thip Co. Ltd. (Thailand), a Thai processed-food manufacturer and exporter, presented its range of canned pineapple products, including slices, chunks, tidbits and broken slices packed in syrup.

E. Cold Storage, Energy & Utility Systems

The visitors witnessed and interacted with companies offering storage, temperature management, power generation, renewable energy and engineering solutions



supporting food-processing and allied operations. Natural Storage Solutions Pvt. Ltd., operating in storage and cold-chain solutions, represented the segment with storage and temperature-management technologies. Apex Coco and Solar Energy Ltd., with interests spanning coconut-based products and solar energy, represented the intersection of agri-based products and renewable-energy solutions.

Escon Gensets Private Limited, specialising in power-generation solutions, represented the utility and power-backup segment with diesel generator and power backup systems, although a specific food-industry model displayed at the event could not be independently verified. Numeros Motors Pvt. Ltd., operating in motor and mobility technology, brought motor and engineering solutions to the broader technology ecosystem.

F. Incubation, Digital & Industry Services

The India Foodex 2026 highlighted the growing role of entrepreneurship, digital technologies and business-support services in strengthening the food-processing ecosystem. Madurai Agri-business Incubation Forum (MABIF) represented the



agribusiness incubation segment, focusing on startup and FPO incubation, entrepreneurship development, food-processing innovation, value addition and market-readiness support, thereby helping emerging enterprises and agri-businesses move from innovation to commercialisation. Sirixo Software Technologies P. LTD. represented the software and digital-technology segment, offering software and digital solutions.

International Participation at India Foodex 2026

A notable feature of the 2026 edition was the participation of international companies and representations from markets such as Thailand and Spain. Among the identifiable overseas participants were Bhavika International Co. Ltd. (BLI Thailand), Thai Yod Thip Co. Ltd., Sun Shine Academy–Thaiyod Thip Co. and Silomaster–Vmana S.L.U. of Spain. The presence of these companies added an international dimension to an exhibition otherwise strongly rooted in India's rapidly expanding food-processing and agri-technology ecosystem.

International participation contributed to India Foodex's evolution from a domestic

industry exhibition into a platform with greater international business relevance. The participating overseas companies provided Indian visitors and industry professionals with an opportunity to explore technologies, products, business models and market approaches originating outside India.

This was particularly relevant because India Foodex covers a wide technology spectrum—from food-processing and packaging machinery to grain milling, automation and robotics, grading and sorting, cold chain, warehousing, post-harvest management and food testing.

The international presence therefore complemented the strong Indian technology base, creating opportunities for technology exchange, sourcing, distribution partnerships, business networking and cross-border collaboration. Rather than simply adding overseas exhibitors to the show floor, international participation helped broaden the commercial and technological perspective of the exhibition.

The significance of international participation becomes even clearer in the context of India Foodex's growing scale. The exhibition's



profile also extends beyond food products into the complete technology and value chain—including processing, packaging, storage, logistics, automation, post-harvest systems and allied services. This breadth provides an appropriate environment for international companies seeking to understand the Indian market while enabling Indian companies to connect with global technologies and business opportunities.

Conclusion

The 2026 Bengaluru edi-

tion of India Foodex marked an important phase in the evolution of the exhibition as a dedicated business platform for India's expanding food-processing, food technology and allied industries. With participation spanning food processing machinery, packaging, sieving and separation, sorting and inspection, food safety, testing, storage, automation and finished food products, the exhibition reflected the increasing integration of technology across the food value chain.

For India Foodex, the





next phase is to build greater depth around this technology-driven ecosystem while expanding its international business dimension. The growing presence of overseas companies and international technology representations demonstrates the potential to position Bengaluru as an effective meeting point between Indian food businesses and global technology, equipment and solution providers. Future editions can further strengthen this proposition

through larger international participation, country pavilions, international buyer delegations, technology partnerships, live machinery demonstrations, knowledge sessions and structured B2B meetings.

Equally important will be deeper engagement with food processors, manufacturers, exporters, food brands, distributors, technology buyers, startups, investors and institutional stakeholders. As the Indian food industry moves

towards greater automation, efficiency, traceability, food safety, sustainability and value addition, India Foodex has an opportunity to become more than an exhibition – it can develop into a business and technology platform where industry requirements meet practical solutions and global capabilities.

The 2026 edition has therefore created a strong foundation for the next stage of India Foodex. The way forward is to expand its interna-

tional reach, deepen technology participation and create more structured opportunities for business exchange, while retaining its strong connection with India's food-processing industry. India Foodex has progressively strengthen its identity as a global-facing platform for India's food technology and processing ecosystem, connecting Indian industry with emerging technologies, international suppliers and new business opportunities.

2026 EXHIBITORS

Advance Hydrau-Tech Pvt. Ltd.
Akshayakalpa Farms & Foods Pvt Ltd.
Akshayakalpa Organic
Altius Agro Pvt Ltd
Ambetronics Engineers Pvt. Ltd.
AgriBusiness & Food Industry
Agro India
Apex Coco and Solar Energy Limited
Apex Group
Arke Agro Exports
Armstrong Machinery LLP
Baiso Organics
BharatRohan Airborne
Innovations Limited
Bhavika International
Co. Ltd. (BLI Thailand)
Bio Spectrum Seeds Pvt Ltd
DAS Electronics Work Pvt. Ltd.
DeLaval Private Limited
Dhanush Engineers Llp
Downhill Agro Products
Ecocare Technologies Pvt. Ltd.
ENTO Proteins Private Limited
Escon Gensets Private Limited

Frontline Info Media
Gacs Foods
Galaxy Sivtek Private Limited
Gevasol
Global Imports
Gokul Engineering Works
Gujarat Dyestuff Industries Pvt. Ltd.
Hilda Automation Private Limited
Himalaya Intertrade Pvt. Ltd.
Himalayan Bio Organic Foods Limited
Hosexperts
INNOFarms AI Agritech Pvt. Ltd.
Ishitva Robotics Private Limited
Jaaji Software Technologies Pvt. Ltd.
Jainum FW Projects Limited
Jyoti Engi Mech Pvt. Ltd.
Karnataka Milk Federation's Ltd.
KASB Agro Solutions Pvt. Ltd.
Kiron Food Processing Technologies Llp
Krushitek Private Limited
M2LAB Bharat Private Limited
Madurai Agribusiness Incubation Forum (MABIF)
Natural Storage Solutions Pvt. Ltd.

Naturerise Technologies Pvt. Ltd.
Pakona Engineers (I) Pvt. Ltd.
Peepul Agri Ventures LLP
Pluss Advanced Technologies Ltd.
Prasmo Agri
Russell Finex Sieves & Filters Pvt. Ltd.
Sampack India Corporation
San Printech Pvt. Ltd.
Sarthak Engineering
Satguru Agro Industries
Shiva Analytics (India) Pvt.Ltd.
Silomaster - Vmana S.L.U.
Sirixo Software Technologies P.Ltd.
Sun Shine Academy - Thaiyod Thip Co.
Thai Yod Thip Co. Ltd. (BLI Thailand)
Tirth Agro Technology Private Limited
UCO Bank
Udyogi Agritech Private Limited
University of Agriculture Science
Vansun Technologies Pvt. Ltd.
Varni Hygienic Pipe Fitting Solution
Vijay Flexi Packaging Industries
VS Advertising (Midan Co. Ltd.)





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