

## **Advanced Food Processing technology from HRS PSL showcased at FoodTec India 2015, New D**

**PUNE, India - Oct. 28, 2015 - [PRLog](#) -- Pune, 28 October, 2015: HRS Process Systems Ltd. (HRS PSL)**, part of HRS Group, UK participated in the **10th International FoodTec India 2015 from 14th- 16th Sept, 2015 at Pragati Maidan, New Delhi**. The company emphasized the role of innovative technology for food processing while displaying the latest additions to the product range, HRS Monobloc Sterilizer and UHT Sterilizer.

**HRS Monobloc Sterilizer** is used for processing of various pulpy products like Mango, Guava and Tomato. This was developed with a thorough understanding of seasonal fruit availability, heat sensitive product processing and retaining natural flavor and taste. This system allows integration with pre-heaters, pasteurizers and is designed to process upto 12,000 kg per hour of fruit pulp/ puree concentrate of high viscosity and comes with aseptic filler for bag-in-drum filling mechanism.

**UHT Sterilizer, developed specifically for dairy & beverage applications**, is based on the principle of ultra heat treatment sterilization. The system ensures desired heating cooling temperatures, product holding times and enables further input to desired packaging line. UHT treatment to products can give increased shelf life at ambient temperature when aseptically packed.

Both products have received a very good response and owing to their superior technology have generated interest with well known multinational and Indian food companies including Varun Beverages, Parle Agro, Schreiber, Jadli Foods, Leon foods, and many more.

"Cutting edge technology will play a dominant role in ensuring high quality standards for the end product and reduced cost of production. HRS has established its credibility through process engineering in critical application areas in viscous pulpy products, particulates and dices, beverages, prepared food, infant food, nutraceutical and probiotic substitutes. For more than a decade now, our tailor-made solutions and service support have uniquely positioned us as a preferred partner for food processing industry customers.", **said Mr. V Gokuldas, Managing Director, HRS Process Systems Ltd.**

The total food production in India is likely to double in the next 10 years with the country's domestic food market estimated to reach US\$ 258 billion by 2015. The Indian food processing industry accounts for 14 % of manufacturing GDP, 13 % of India's exports and 6% of total industrial investment.

To engage with a wider spectrum of the industry at the 10th edition of International FoodTec 2015, HRS exhibited its latest technology in food processing sector. Solutions for processing of fruit pulp, purees, concentrates, beverages, prepared food, special milk based products, nutraceuticals and probiotics were highlighted. There was also a good response and interest for HRS' products like the Ecoflux\* Corrugated Tube Heat Exchanger, HRS Funke Plate Heat Exchanger and systems from esteemed snack food industry companies such as Haldiram, Bikaji, Flavorite, and many more.

Overall, HRS products and systems have enabled processors to change from conventional to advanced and energy efficient processing technology with better quality and production at lower costs. The food processing sector is on an upward growth and India is surging ahead with 32 per cent of the country's total food market being diverted to processing. This is also one of the largest sectors in India and is ranked fifth in terms of production, consumption, export and expected growth. HRS is geared up to leverage this potential through the diverse sectors of the food processing industry.

### **Editors note**

## About HRS PSL:

HRS Process Systems, a part of the HRS Group that operates at the forefront of thermal processing technology is one of India's leading heat exchanger and solutions specialists. Established in India in year 2003, the company is ISO 9001:2008 certified with high rating from CRISIL with over a decade of experience in supplying state-of-the-art solutions to food and beverage, dairy, chemical, pharmaceutical, fertilizer, agrochemical, cement, power, steel and many more industries. The product range is also applied for various thermal processes like heating cooling, pasteurization, sterilization, evaporation and aseptic processing for the food/fruit/beverage industry. Their innovative products include HRS ParaDice\* dice pasteurizer, HRS Monobloc\* Aseptic Steriliser and Filler, Evaporators, UHT Systems & Nutraceuticals processing Systems ECOFLUX\* corrugated tube heat exchanger, UNICUS scraped surface heat exchanger, HRS FUNKE plate heat exchanger, HRS Piston Pump,

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Tags	<a href="#">Hrs</a> , <a href="#">UHT Sterilizer</a> , <a href="#">Monobloc Sterilizer</a>
Link	<a href="http://prlog.org/12506034">http://prlog.org/12506034</a>



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