

**ISB-Kellogg Global Advanced Management Programme**

Phase 1: Nov 27 to Dec 04, 2015, Indian School of Business, Hyderabad Campus, India  
Phase 2: Jan 10 to 15, 2016, Kellogg School of Management, Chicago, USA

**APPLY NOW**

NEWS

TV

MAGAZINE

LIVE TV BIHAR ELECTIONS SNAP POST MONEY NEWSLETTER AUTO SHOPPING FYI UDAAN WITH SNAPDEAL



Dadri lynching too minor a incident for PM to speak: Modi minister



BJP accuses Akhilesh Yadav of giving communal colour to Dadri incident



Pigeons stuffed in rockets and fired at Congress function in Andhra



Indrani Mukerjea out of danger but mystery remains over her hospitalisation

News/PTI feed/

# HRS PSL introduces advanced food processing technology

PTI October 2, 2015 | UPDATED 17:15 IST

MAIL PRINT A+ A-

## SHARE

Mumbai, Oct 2 (PTI) HRS Process Systems Ltd (HRS PSL), part of UK-based HRS Group, is focusing on enhanced product application engineering to cater to the growing demand for food processing in beverage, pulp, nutraceuticals and prepared food segments. "We have already invested about Rs 30 million in enhancing our manufacturing facility to cater to our growth plans for the next five years. "We will be focusing on enhanced product application engineering to cater to the growing demand for food processing in beverage, pulp, nutraceuticals and prepared food segments, HRS Process Systems Managing Director V Gokuldas said in a statement here today. The company recently introduced HRS Monobloc Steriliser, which 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 flavour and taste. This system allows integration with pre-heaters, pasteurisers and is designed to process upto 12,000 kg per hour of fruit pulp/ puree concentrate of high viscosity, the statement said. Among other product range, UHT Sterilizer, developed specifically for dairy & beverage applications, is based on the principle of ultra heat treatment sterilisation. The system ensures desired heating & cooling temperatures, product holding times and enables further input to desired packaging line, it said. "Cutting edge technology will play a dominant role in ensuring high quality standards for the end product and reduced cost of production," Gokuldas said. The total food production in India is likely to double in the next 10 years with the countrys domestic food market estimated to reach USD 258 billion by 2015. The Indian food processing industry accounts for 14 per cent of manufacturing GDP, 13 per cent of Indias exports and 6 per cent of total industrial investment, the statement added. PTI AP RSY

This is unedited, unformatted feed from the Press Trust of India wire.

DO YOU LIKE THIS STORY?

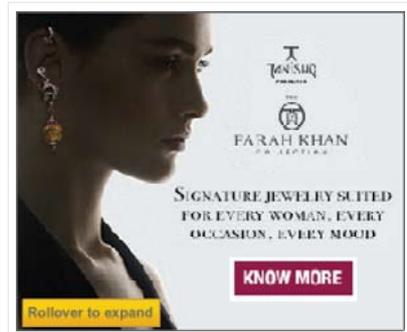
FACEBOOK TWEET COMMENT

0 0

HRS Process Systems product application engineering UK-based HRS Group HRS Monobloc Steriliser food processing HRS PSL food segments sensitive product processing Indian food processing pulp/ puree concentrate

### YOU MAY LIKE

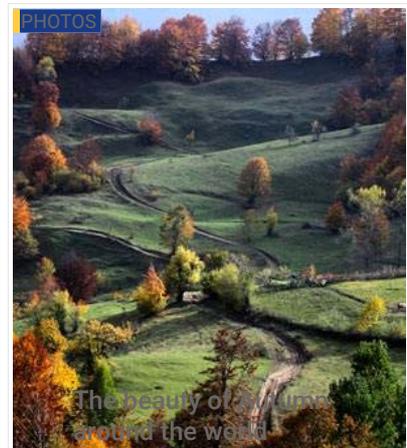
Sponsored Links by Taboola



TOP NEWS MOST READ EDITOR'S PICKS

- 3 army jawans, 1 militant killed in Kashmir encounters
- Sensex soars 371 pts in early trade; Nifty above 8,000
- Punjab: Congress, Akali Dal lock horns over the farmer agitations
- Modi govt's plan for sanitation workers to benefit 5 per cent of workforce
- Jammu BJP leader tries to incite communal tension

More



WATCH RIGHT NOW

