



Rajoo Engineers Limited

Rajoo Avenue
Survey No.210, Plot No.1
Industrial Area, Veraval (Shapar)
Rajkot - 360 024. India.

Phone : +91-2827-252701/2/5
Fax : +91-2827-252700
E-mail : rel@rajoo.com
Web : www.rajoo.com

RAJOO
EXCELLENCE IN EXTRUSION

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MEDIA CONTACT

Khushboo Doshi
Email: kcdoshi@rajoo.com

Survey No. 210, Plot No. 1, Industrial
Area, Veraval (Shapar),
Rajkot – 360 002, Gujarat, INDIA

Phone: +91-2827-252701, 2, 3
Fax: +91-2827-252700

PRESS RELEASE

FOR IMMEDIATE RELEASE

26th November, 2010

RAJOO ENGINEERS - TECHNOLOGY LEAPS AT K 2010

The year 2010 as it is, has already been a landmark year for Rajoo – the merger with Wonderpack, the technical collaboration with Hosokawa Alpine and the joint venture with Bausano and Figli, Italy...the industry could not have asked for more!

For Rajoo Engineers Ltd.

Director/Aut. Certified Signatory



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Rajoo's stand at K 2010

For Rajoo Engineers, K 2010 was extremely different, as expected. As usual, Rajoo's booth in the extrusion section, including that of Wonderpack amongst the thermoformer manufacturers, stood out in clean white with judicious use of red - a result of fine aesthetics, impressive presentation of the workmanship and style - a feature synonymous with Rajoo.

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These news made headlines in international circles and turned out to be one of the most talked-about topics during the recently concluded K 2010 in Dusseldorf, Germany.

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To mark this new beginning, the Rajoo booth was inaugurated on the first day of the show on October 27, 2010, by Peter Krieg, President, Hosokawa Alpine. This technical collaboration was very important news for the industry as it meant coming together of two significant companies manufacturing blown film lines for years! The Hosokawa Alpine lines are used around the world where customers demand high quality and performance. Rajoo systems meet exacting requirements (with a position of distinct leadership) in many newly industrialised countries such as India, Africa, Gulf and parts of Latin America and have their main focus on an attractive price-performance ratio for the customers.



Inauguration Ceremony

Left: Mr. R N Doshi (MD,REL) Mr. Peter Krieg(President, Hosokawa Alpine) Mr. Sunil Jain

Mr. ...

The year 2011 will witness the commissioning of Rajoo Bausano Extrusion Pvt. Ltd. at Rajkot - the joint venture in India between

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Rajoo Engineers & Bausano and Figli, Italy to produce and market pipe and profile lines (including for wood composite profiles) in India and various parts of Africa, Gulf and SAARC region. With this, Rajoo and Bausano will revolutionise pipe manufacturing technology in India, furthering its commitment to bring world class technology at the door step of the Indian processors. Pipe and profile extrusion lines with 30 L/D extruders (for enhanced homogenisation and high output levels) driven by the patented high torque 'multi-drive' system with four synchronised motors (much smaller motors consuming less power with lower maintenance costs) and 'vacuum sizing technique' (for improved inner pipe surface) would now be available.

'Rajoo and Wonderpack booths experienced stupendous response - much more than what we expected. The concept of hybrid blown film lines at affordable price levels to be offered by Rajoo and Hosokawa Alpine generated a lot of interest amongst blown film producers from India and Africa', said Sunil Jain, President, Rajoo Engineers. 'The Bausano technology for pipes and profiles extrusion will also be a boon for the industry - a sure indication of the trends to follow in this plastic processing industry', he added. The rPET sheet line demonstrated at the Rajoo booth evinced great interest in the processors from all over the world - more specifically from Europe and South America. One of the only running sheetline using 100% PET bottle flakes was producing 300 kg/hour of crystal clear PET Sheet of 700 mm wide three layer (ABA) in thickness range of 0.2 - 1 mm. The line was complete with crystalliser and dehumidifier, continuous automatic screen

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changer, hydraulically slid upper and lower polishing rollers with fine gap adjustment and Siemens integrated touch screen based computerised extrusion process control.

The Wonderpack booth showcased one of its kind, four-axis servo controlled form and cut-in-place thermoformer operating at never-before speeds of 60 strokes per minute. With the above versatile combination, Rajoo and Wonderpack now offer an affordable system of extrusion with in-line thermoforming for enhanced productivity levels and lower investment.



Wonderpack stand at K 2010

About Rajoo

Based in Rajkot, Rajoo Engineers Limited, having made a modest beginning in 1986, has today emerged as an undisputed global player in blown film and sheet extrusion lines. Owing to its focused efforts in blown film and sheet extrusion lines, the

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Company enjoys premium market position in this segment. Being a technology driven Company, product innovations, world-class quality, state-of-the-art workmanship, increased energy efficiency and high levels of sophistication and automation have become the hallmark of Rajoo products during all these years, positioning the Company's products on a global platform, competing with the established world leaders. With representations in many countries of the world and customers in over 50 countries, the Company's exports have multiplied after its debut in the international market in 1990. (www.rajoo.com)

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