Press Release



Mixing & Dispensing Technology for Quality-Conscious Producers

RAMPF Production Systems at MatDispens 2019 in India – Bombay Exhibition Center, Hall 5 / Booth B26

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Zimmern ob Rottweil, Germany, November 13, 2019. RAMPF Production Systems and its Indian partner Sanika Engineering & Consultancy are presenting high-performance mixing and dispensing technology for sealing, casting, bonding, and foaming at MatDispens 2019, Bombay Exhibition Center, November 14 - 16, Hall 5 / Booth B26.



"Both the demand for mixing and dispensing technology made in Germany and the quality expectations of Indian producers and consumers have increased rapidly in recent years," says Alexander Huttenlocher, Director of Sales & Marketing at RAMPF Production Systems. "Consequently, companies that rely on innovative and dependable production technology prevail in this increasingly competitive market."

With a wide-ranging product portfolio of more than 3,000 system solutions for sealing, casting, bonding, and foaming, from simple manual equipment to fully automated production plants, RAMPF Production Systems is well positioned to meet the diverse needs of the Indian market. In addition to its core competence of mixing and dispensing technology, RAMPF provides product-specific automation concepts with integrated parts transport and heat treatment, assembly and joining technology, as well as logistic and quality assurance solutions. The integration of surface activation processes as well as testing and measuring technology to safeguard production processes are also part of the company's customer-specific solutions.

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RAMPF Production Systems is represented on the Indian market by its local service partner Sanika Engineering & Consultancy. The company uses dispensing machines from RAMPF Production Systems to manufacture sealing and bonding products for renowned customers in the automotive, electrics / electronics, energy, filter, and steel industry.

Ulhas B. Peddawad, Managing Director of Sanika Engineering & Consultancy – "With our comprehensive material and processing know-how, we have established ourselves as a leading full-service provider in the market. Since 2009, we have been working very closely with both RAMPF Production Systems and the reactive resin specialist RAMPF Polymer Solutions."

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RAMPF Production Systems GmbH & Co. KG develops and produces mixing and dispensing systems for sealing, casting, and bonding a wide variety of materials. The company also offers a wide range of automation skills relating to all aspects of process engineering.

With its more than 3,000 systems solutions on the market, RAMPF Production Systems, based in Zimmern ob Rottweil, Germany, is one of the world's leading suppliers of innovative systems for processing single, dual, and multi-component reactive resin systems.

In addition to the core competence of mixing and dispensing technology, customers are provided with a broad range of automation and conveyor systems for internal logistics, additional assembly and joining technology, as well as logistic and quality assurance solutions. The customer-specific solutions also include the integration of testing and measuring technology into production facilities to safeguard production processes.

This added value enables RAMPF Production Systems to supply its customers with holistic system solutions for their production facilities.

RAMPF Production Systems is a company of the international **RAMPF Group** based in Grafenberg, Germany.

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