

Press Release 09/2015

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Went down well – BOY at Plastindia 2015

The organizer of Plastindia wasn't the only one to make a big step forward with the new fair grounds in Ahmedabad. Even BOY impressed the visitors with its technical solutions. In previous years, "cheap injection moulding machines" were demanded almost exclusively. Today, technique is more and more in the foreground. "We were surprised by the high number of visitors during PLASTINDIA". This is the exhibition conclusion. "BOY has had a very good reputation in India for many years. Numerous customers who have used BOY injection moulding machines for years, have been further impressed just like our new promising business partners."

BOY 35 E – predestined for technical mouldings

As one of few exhibitors from Germany, the specialist for injection moulding machines with clamping forces up to 1.000 kN demonstrated its BOY 35 E (350 kN clamping force).

It was surrounded by visitors nearly all the time. [\(Picture: BOY booth\)](#)

S. Sunderam, Managing Partner from the Indian distributor Karan Engineering Co., was very satisfied with the high number and quality of conversations in the BOY booth.

The BOY 35 E, a four-tie bar machine with a two-platen clamping unit and swivel-out injection unit, is the most compact machine in its range (1,9 m² footprint). Its cost/performance ratio is unbeatable. Due to the efficient and torsion resistant clamping system and the high capability of the injection unit, this injection moulding machine is particularly suitable for the production of close tolerance precision parts.

The Procan ALPHA[®] 2 control is supported through its modern “smart” operability. Well-arranged screen pages with less text and memorable symbols allow a fast and intuitive handling via a multi-touch display. Like with modern communication devices, operating strategies like scrolling of screen pages or page changes by wiping are available. The machine manual, which is integrated in the control, has made browsing much easier.

E-Series goes down well – increasingly in India

With its E-Series, BOY responds to the ever-expanding demands for precise and efficient injection moulding machines. Equipped with a servo-motor pump drive and optionally available EconPlast plasticizing technology, BOY has set standards in terms of machine efficiency. Supplemented with cost-efficient automation equipment, which is adapted to each application, a compact production system is available. This was a common subject in many conversations that the Indian BOY distributor had during the six day exhibition.

“We are more than satisfied with the course of the exhibition and the contacts. Especially in the processing of elastomer and silicone, BOY has had a good reputation in India for many years. More and more of our Indian customers count on the flexibility and the advantages of the E-Series”, says Michael Kleinebrahm, BOY Manager Process Engineering. Concerning Plastindia, he states, *“the exhibition at the new fair grounds and particularly the hall with the European machine manufacturers was well-attended just like the previous exhibitions in Mumbai or Delhi.”*



Photo(s): > BOY booth at Plastindia