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BOY and Centrotécnica enjoy a successful trade fair in Barcelona

Dr. Boy GmbH & Co. KG, together with its Spanish representative Centrotécnica, can look back on a successful participation at Equiplast 2026. The focus of the exhibition stand was on innovative solutions for efficient and sustainable plastics processing, which met with great interest from trade visitors.

Two machines from the BOY portfolio were demonstrated live at the stand. Espresso cups were produced on the BOY 20 E PRO in collaboration with Alfarben.

At the same time, a BOY 35 *Electric* was used to produce pen covers made from PP PHC 27 material with a cycle time of 16 seconds.

BOY and Centrotécnica have drawn a thoroughly positive conclusion. Their presence at the trade fair provided numerous opportunities for in-depth technical discussions with decision-makers and those responsible for investment in the plastics industry. The keen interest in the technologies on display led to many promising contacts and opened up attractive prospects for future projects and partnerships.

The high level of interest in energy-efficient and sustainable production technologies was particularly encouraging. Electromechanical injection moulding machines, in particular, were the focus of many discussions. Visitors showed a marked increase in interest in solutions that reduce energy consumption, improve process stability and, at the same time, boost productivity.

The general market sentiment was also perceived as positive and optimistic. Although investment decisions continue to be made with due care, there is a clear willingness to press ahead with new projects, particularly where these enable long-term efficiency gains and contribute to the achievement of sustainability targets. Several interesting business opportunities have been identified for the coming months.

Marcos Duran, CEO of Centrotécnica, draws a positive conclusion: "Equiplast 2026 was an excellent platform for connecting with high-quality customers and generating new business opportunities. It became clear that sustainability and productivity remain among the plastics industry's top priorities."

With the applications on display and the numerous technical discussions, BOY once again made a strong statement at Equiplast 2026 regarding the combination of innovative machine technology, energy efficiency and sustainable plastics processing.

Company profile

Dr. BOY GmbH & Co.KG is a leading global manufacturer of injection moulding machines with clamping forces up to 1,250 kN. These highly compact, durable machines operate with precision, are energy-efficient and, therefore, extremely economical. With its innovative concepts and solutions, BOY continues to prove itself as a trendsetter. Automation, digitalisation, sustainability and CO₂ reduction are particular areas of focus. Since the company was founded in 1968, over 55,000 injection moulding machines have been delivered to customers on every continent. The owner-managed company is consistently committed to engineering excellence and quality workmanship 'Made in Germany'. For more information visit www.dr-boy.de

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