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Successful collaboration: BOY and BOY Ltd. look back on a positive Interplas 2026

Dr. Boy GmbH & Co. KG, together with its UK representative BOY Ltd., looks back on an extremely successful Interplas 2026, which took place from 2 to 4 June at the NEC Exhibition Centre in Birmingham.

The exhibition proved to be the platform the company had hoped for in the UK market. The high number of qualified enquiries, combined with the quality of the discussions held throughout the event, created a consistently positive atmosphere and established a promising foundation for numerous follow-up activities.

BOY Ltd demonstrated the latest development in the smaller range being the BOY 20 E PRO, the new successor to the flagship 22 A range, now with servo driven motor and gear pump, inline with the other energy saving machines in the range.

Also, the BOY 35 *Electric* was demonstrated at the first showing in the UK, molding a small dimensional electronic component. The BOY 50 E produced golf tees at a consistent and perfect cycle complemented by a full range of ancillary products. The BOY 25 E VH completed the showing. All four machines impressed visitors with their precision, energy efficiency and compact footprint.

BOY Ltd. and BOY draw an entirely positive conclusion and look forward optimistically to the numerous follow-up discussions and projects resulting from the contacts established during Interplas 2026.

“From our perspective, Interplas 2026 has the potential to become a major success for BOY Ltd. We had many valuable discussions and, following a number of promising enquiries, are already planning numerous follow-up visits with customers,” the BOY Ltd. team concluded.

The close collaboration between BOY Ltd. and BOY once again proved to be a key success factor. The support provided by the team from Germany contributed significantly to a highly successful exhibition presence.

Company profile

Dr. BOY GmbH & Co. KG is a leading global manufacturer of injection moulding machines with clamping forces of up to 1,250 kN. These highly compact and durable machines deliver exceptional precision, are energy-efficient and therefore highly cost-effective. With its innovative concepts and solutions, BOY continues to establish itself as a trendsetter in the industry. Automation, digitalisation, sustainability and CO₂ reduction are key areas of focus. Since the company was founded in 1968, more than 55,000 injection moulding machines have been delivered to customers on every continent. As an owner-managed company, BOY remains firmly committed to engineering excellence and high-quality workmanship “Made in Germany”. For more information visit www.dr-boy.de

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