

Neustadt-Fernthal, September 2019

Handling BOY LR 5 significantly more compact in longitudinal direction

Longitudinally rather than transversely mounted - this is how visitors to the BOY stand at K 2019 in Düsseldorf experience an extraordinarily compact automation cell. On a BOY 125 E, the handling LR 5 sits lengthwise on the BOY injection moulding machine. In contrast to the conventional arrangement - in which the protective fence around the handling and conveyor belt in particular takes up more space - the longitudinal arrangement leaves valuable production space free. Depending on the size of the LR 5 handling system, this automation saves 3 to 5 m² of space. The trade fair application shows the production of cutting pads which are removed from the mould by the LR 5 and placed on a chute in the longitudinal axis of the injection moulding machine.

Circular Economy - resource-efficient material selection









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