

Press Release

Elesa non-contact magnetic measuring system speeds machinery processes – adds precision



Elesa's [MPI-15 magnetic measuring system](#) allows precise alignment and positioning of workpieces so reducing time of machinery processes to a minimum, saving costs and speeding the whole production cycle. The MPI-15 combined with magnetic band is easy to install and features an easy to read digital display enabling operators to accurately read out linear or angular displacements.

The MPI-15 measuring system, made of a LCD multifunction display with built-in magnetic position sensor, when combined with the magnetic band M-BAND-10 is a complete system for the measurement of linear and angular displacement (with a minimum radius of 65mm).

The MPI-15 positioning indicator system couples with the Elesa family of [positioning elements](#), modular roller [transfer units](#) and [clamping levers](#).

Further information regarding Elesa products may be found at: www.elesa.com or follow them on twitter: www.twitter.com/ElesaUK.



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STANDARD MACHINE ELEMENTS WORLDWIDE

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