

# PRESS RELEASE

**Press Contact:** Alistair Gooch, Marketing Manager  
Tel. +46 760 092515  
E-mail: [alistair@inspect-is.com](mailto:alistair@inspect-is.com)

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## INSPECTIS Launches New X-Y Accessories for its Digital Video Inspection Systems

*Solna, Sweden* - INSPECTIS AB announces the availability of two new X-Y accessory products for its class-leading digital video inspection systems, the HD-028 X-Y Floating Table and X-Y Rail and Boom Systems.

The Inspectis X-Y Floating Table provides smooth lateral movement for objects under inspection. Its working surface is covered with a high-friction, high-quality antistatic coated mat that keeps objects under inspection in place. Four (4) slots are available for attaching custom magnetic fixtures and holders.

The X-Y Floating Table allows the camera to remain static on one of the wide range of stands while the object under inspection is moved and smoothly positioned with ease and precision. Compared to previously available products, it is lower in profile and more compact yet still offers a practical-sized working area and large movement in both X and Y directions.



Sometimes a static camera is not convenient or simply won't reach a suitable viewing position. The fully configurable Inspectis HD camera systems can be mounted on a range of rack or bench-mountable X-Y Rail and Boom Systems to place the camera over any large object, or can be integrated into a production environment occupying minimum or no bench footprint. They provide travel of the camera over an object of up to 900mm in the X and 600mm in the Y directions as specified by the customer.

All versions feature smooth running ball-race runners and double-boom running in ball bearings for effortless positioning. All Inspectis cameras feature crucial on-board controls ideal for X-Y mounting so that single-handed operation of positioning and zooming is possible.

### About INSPECTIS AB

INSPECTIS is a new line of advanced optical inspection solutions utilising Full HD and 4K digital video technology. We manufacture plug and play, reliable and cost effective high definition camera microscopes designed for non-contact optical inspection, quality control, repair and rework, and more. For more information, visit [www.inspect-is.com](http://www.inspect-is.com); email [alistair@inspect-is.com](mailto:alistair@inspect-is.com).

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