INSPECTION STATION

IMAGE PROCESSING FUNCTIONS
ahlbergs.staging.westart.se/products/software/inspection-station

The Inspection Station is a software that performs a number of image processing functions such as Thermal Removal, Radiation Noise Removal, Contrast Optimization, Video Stabilization, Brightness Control and more. These functions can be applied both on live video as well as on recorded files.

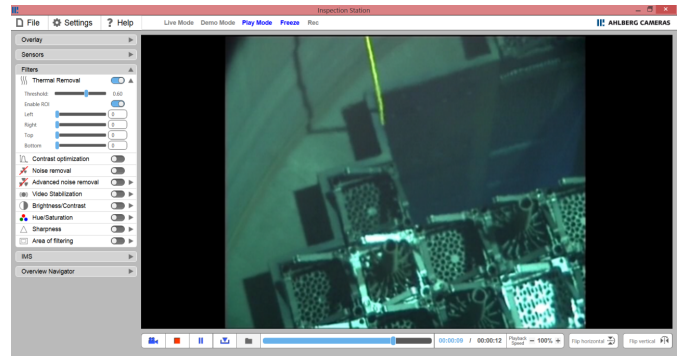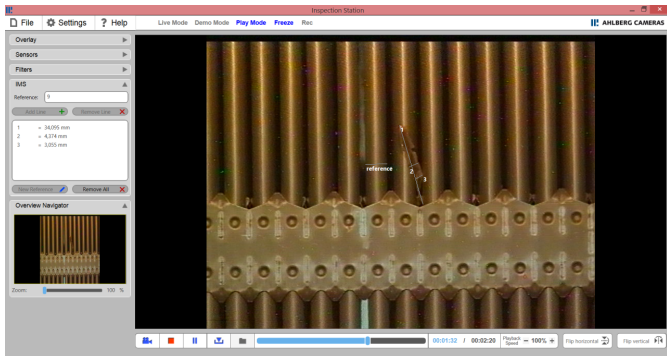## MORE INFORMATION ABOUT INSPECTION STATION

APPLICATIONS

- Delivered as a software or preinstalled and preconfigured on a high-performance computer
- Standard set-up is to connect the Inspection Station unit to an Ahlberg Camera Control Unit in order to process the live video
- Already recorded material can also be treated by the image processing functions

BENEFITS

- Ability to perform measuring using the Image Measurement function
- Ability to enter text and time to the picture using the Video Overlay function
- Live video can be recorded and replayed
- Images can be inverted when using cameras that feature a mirror
- The Inspection Station brings the inspections into a computer format, thus enabling storing in a ordinary file directory

SPECIFICATIONS

We reserve the right to alter specifications without prior notice

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INSPECTION STATION IMAGES

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