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Inline Profile Measurement For All Extrusion Products

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PCD-X360 is an inline profile measurement system that utilizes a
sheet-of-light techno - logy and special CCD- cameras to scan the
com ple te outside shape of any extruded profile. PCD-X360 takes a
360 ° all around profile scan, matches and aligns it to a reference
profile, then displays both on a screen along with all key
measurements.

INLINE PROFILE MEASUREMENT FOR ALL EXTRUSION PRODUCTS

PCD-X360 takes a 360 ° all around profile scan, matches and
aligns it to a reference profile, then displays both on a screen along
with all key measurements. INLINE PROFILE MEASUREMENT
FOR ALL EXTRUSION PRODUCTS Inline thickness, profile
and width measurement systems. 19 June 2018.

Inline Profile Measurement For All Extrusion Products

The PCD-X360 is an inline profile measurement system that utilizes
a sheet-of-light technology and special CCD-cameras to scan the
complete outside shape of any extruded profile. The PCD-X360
takes a 360[degrees] all around profile scan, matches and aligns it to
a reference profile, then displays both on a screen, along with all key

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19 June 2018. Metals, plastics and rubber processing companies can now benefit from a comprehensive range of inline precision measurement and inspection

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Inline Profile Measurement For All PCD-X360 is an inline profile measurement system that utilizes a sheet-of-light technology and special CCD-cameras to scan the complete outside shape of any extruded profile. PCD-X360 takes a 360° all around profile scan, matches and aligns it to a reference profile, then displays both on a screen along with all key measurements. **INLINE PROFILE MEASUREMENT FOR ALL EXTRUSION PRODUCTS** Page 1/6

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Inspect Object Geometry, Surface and Volume. Gocator line profile sensors use a projected laser line to measure cross-sectional shapes of parts and materials surfaces. Cross-sections can be collected to create 3D point clouds representing whole parts for performing robust shape, surface and volumetric measurements at inline production speed.

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3D Laser Line Profile Sensors | Gocator 3D Smart Sensors

At the touch of a button, a sensor in the housing of the measurement device circles the rolled material. This allows profile sections to be captured from all directions, which are then combined to form an overall profile. The profile line immediately appears on the tablet PC and deviations from the target contour can be highlighted in color.

Offline profile measurement | CALIPRI RCX - NEXTSENSE Profile Measurement Systems. Profile360 is an in-line, real-time, non-contact measurement system for continuously monitoring key profile dimensions in complex shapes such as rubber, ceramic, plastic, and wood-plastic composite extrusions, roll-formed metal profiles, and profiled wire. Profile360

Profile360 In-Line Profile Measurement System

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INLINE PROFILE MEASUREMENT

Inline profile thickness measurement systems for plastics. Plastics processing companies and extruders of blown plastic films can now source complete, inline precision measurement and inspection

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systems from a single UK supplier. Micro-Epsilon's Systems Group specialises in the development, manufacture and installation of a comprehensive range ...

Inline profile thickness measurement systems for plastics ...

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Inline profile thickness measurement systems for plastics ...

With inline measurement, stable measurement that is not affected by the skill of the operator or the measurement methods can be repeated for large amounts of products. In addition, constant monitoring makes it possible to determine when unacceptable products began to appear, which is helpful in managing traceability.

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The surface or the surface profile is frequently a decisive factor in quality inspection. Laser scanners from Micro-Epsilon are frequently used for this. If traversing laser point sensors are used, these also measure a profile of the surface. The profile measurement is often used on robots or inspection systems for controlling further processes.

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