When Precision Matters

GREAT LAKES ALIGNMENT SURVEY SERVICES LLC
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Greenville, WI 54942
tel. 262-339-7631
Visit our website for sample reports
www.glassalignment.com

Great Lakes Alignment Survey Services LLC
Owner, Mike Peeples

I understand the need to provide excellent service at a fair price. This combination makes for satisfied customer and is why all of our customers prefer to use us for any of their future alignment needs.

Mike

We are proud that we’ve had ZERO cases where the customer requested warranty work. And, our rates are typically 25% less than other premium alignment service companies.

Corrugator Specialists

Roll Stands
Splicers
Preheaters
Glue Machines

Double Backers
Knife
Facers

FOLD HERE
Because of the reliability of their work, we prefer to use GLASS for turnkey installations and recommend them to our own customers.

– David Cuppan
Faustel, Inc.

Our mill has relied on GLASS for the past 13 years and they have always met or exceeded our expectations. Mike and his team are always willing to adjust to our conditions...

– Keith Weizenicker
Packaging Corporation of America

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**CORRUGATOR SERVICES**

Great Lakes Alignment Survey Services provides the required manpower and tooling to perform alignment projects up to and including the realignment of an entire corrugator. We have the flexibility of providing turnkey alignment services or we can work with your millwrights to assist them in the alignment of your machine components.

**OPTICAL ALIGNMENT FOR CORRUGATORS**

Precision placement and alignment of components is critical to a quality product. GLASS teams provide optical and laser alignment measurement and analysis to direct your mechanics or a GLASS team in the maintenance, repair, replacement or installation of a corrugator.

**Turnkey Mechanical Alignment**

GLASS provides project planning, manpower, tooling and equipment needed to perform component alignment up to the full installation of a corrugating line.

**Documentation**

Every GLASS service call is documented in a report that provides a complete evaluation of the inspection or alignment work performed. This evaluation includes a summary of the work, documented sketches of original component locations and adjustments, and recommendations for further work to address alignment issues.

**PRECISION IS KEY**

**ALIGNMENT INSPECTION SETUP**

Prior to beginning any alignment for component replacements, adjustments or new line installations, GLASS teams perform the following steps crucial to establishing and maintaining a properly aligned corrugator:

- Verify or establish a precise overall machine centerline
- Install or verify a permanent offset alignment baseline reference
- Determine the alignment of major components for existing equipment

**BENEFITS**

- Eliminate twist warp
- Reduce corrugation defects
- Eliminate baggy edges and wrinkles
- Improve web tracking and product transfer between sections
- Extend bearing and coupling life
- Increase machine speed
- Reduce vibration
- Reduce scrap

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