LAMBDA
Technologies Group

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Lambda & BEASY Join Forces to Offer Powerful Fatigue and Corrosion Solutions

Cincinnati, OH – We are thrilled to announce our strategic alliance with BEASY Innovative Solutions, a leader in state-of-the-art simulation software for optimizing corrosion management systems and simulating fatigue crack growth.

This collaboration allows us to offer you a more comprehensive range of corrosion and fatigue management solutions.

Pairing data from our polarization testing with BEASY's suite of corrosion management software will allow you to efficiently assess corrosion related risks and make informed decisions to extend the life of critical components. You can expect to receive accurate galvanic corrosion rate determination and corrosion rate modeling for different manufacturing variables on *YOUR* component.

Additionally, our reliable residual stress measurement methods pair seamlessly with BEASY's fatigue crack growth simulation software. This powerful combination allows customers to accurately analyze and predict crack growth behavior under various manufacturing and surface enhancement conditions, ensuring optimal performance and reliability of critical components.

Thank you for choosing Lambda as your trusted partner in materials testing. We look forward to continuing to serve you with enhanced capabilities through our collaboration with BEASY.

To learn more about our services and how they benefit your business, please visit our website at lambdatechs.com, reply to this email, or give us a call at 800-883-0851. You can find more information about BEASY and their exceptional software solution at beasy.com.

About Lambda Technologies

Lambda Technologies is an innovative company incorporating a premier materials research laboratory with a world-class engineering and production enterprise dedicated to the development and optimization of surface treatments to improve component performance. For additional information on Lambda Technologies or low plasticity burnishing, contact Julie Prevéy at (513) 561-0883 or visit www.lambdatechs.com.