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What is The Ultran Group?

The Ultran Group is the world's leading manufacturer of non-contact and low frequency ultrasonic transducers and systems. In addition to leading products, they provide application solution services across a variety of industries such as composites, ceramics, and wood products. The Ultran Group has 165 followers on LinkedIn.

Who is Ultran laboratories?

Founded in 1977 as Ultran Laboratories, our goal is simply to advance ultrasound technology for practical purposes. Innovation is at the heart of what we do every day by pushing the envelope on product performance while applying core developments for useful customer applications.

Where can I contact Ultran?

We provide products and services in the U.S. and around the world. Please contact us directly or through one of our international representatives for product inquiries or general questions. Reach out to us at info@ultrargroup.com for specific questions or product inquiries. We have offices and distributors worldwide in the US, Europe, and Asia.

ultrargroup . Overview & Products; Alternatives & Competitors; Founded Year 1977. About The Ultran Group. The Ultran Group specializes in advanced ultrasound technology for non ...

Prismatic Battery Cells for the Automotive Industry 2380 Commercial Blvd State College PA 16801 Ph: 814-861-2001 Email: info@ultrargroup Functional Unit with

The Ultran Group is the world's leading manufacturer of non-contact and low frequency ultrasonic transducers and systems. Founded in 1977 as Ultran Laboratories Inc., Ultran has developed a ...

Email: info@ultrargroup Web: INTRODUCTION Non-Contact Ultrasound (NCU) is highly desirable for testing and analyzing early stage materials formation (green ceramics, powder metals, elastomers, composite pre-pregs, etc.), and for contact and liquid-sensitive materials (porous materials, food, pharmaceutical and ...

The Ultran Group (formerly known as Ultran Laboratories) is a company that develops ultrasound technology solutions. It offers low-frequency, non-contact, dry-coupled, and very-short-pulse ...

Ultran is the inventor of modern non-contact ultrasound and a leading innovator in the development of transducers, systems and services for advanced materials testing and characterization. For 25 years we have been building unique ultrasonic devices targeted towards cost-effective production, saving our customers time and energy. We translate our advanced ...

Posted on: September 29, 2014. Two primary methods for analysis in non-contact ultrasound (NCU) are X-Y



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imaging and continuous inspection for moving production lines.

Line focused transducers for shaped beam profile at focal length, providing specific spatial characteristics. Transducer enclosure identical to square non-contact series of corresponding active dimensions.

Email: info@ultrangroup Ultrason's non-contact ultrasound technology is shown to detect variations in each of the above conditions. Focused transducers demonstrate the capability to measure localized variations in high resolution. High frequency analysis depicts minute property variations. ¶ ¶ ¶ Ultrason has performed extensive analysis on

John_Smith@ultrangroup : The Ultrason Group Top Competitors. Company Employees Revenue Top technologies; Sonatest. n/a: \$23.5 M: Solutran . Imasonic. n/a: \$6.5 M: Tribosonics. n/a: \$11.4 M: Plastic Assembly Systems. 10: \$1.8 M: NDT Solutions. 24: \$4.6 M: Your Questions, Our Answers Get Free Access to The Ultrason Group Contacts Info.

Contact us at info@ultrangroup for pricing information. Function Transducer Modes Frequency Speed Sampling Rate Measurements Material Characteristics Description through Transmission, Pitch-catch, Pulse-Echo 20 kHz to 6.25 MHz Upto I ...

Our project team is composed of inspection experts, composite manufacturing specialists, and leading statistical researchers 1 Project Team oKashyap Patel, The Ultrason Group (Principal Investigator)

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