



Email: info@ultragroup 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

The Ultrason Group (formerly known as Ultrason Laboratories) is a company that develops ultrasound technology solutions. It offers low-frequency, non-contact, dry-coupled, and very-short-pulse conventional transducers, bench-top ultrasonic analysis systems, and production line quality analysis systems.

; Phone: +1 814 861 2001 Booths. Halls 4, 6, 8, 9 & 10 -- 6-C24; About The Ultrason Group. Ultrason combines state-of-the-art transducers, proprietary software and related hardware into unique non-contact ultrasound analysis systems. These systems can meet a variety of customer needs from basic materials analysis to control of ...

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.

John\_Smith@ultragroup : 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.

Recent News & Events. InterBattery 2023. March 13, 2023. The Ultrason Group's CEO, Michael Whetzel, will be attending InterBattery 2023 from March 15 through March 17, in Seoul, Korea in support of our longstanding partnership with Jung Won Corporation.



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