

ULTRASONIC LEAKAGE TESTING

FAST AND RELIABLE

SUITABLE FOR TESTING

- GLUED PARTS
- WELDED PARTS
- EQUIPMENT ASSEMBLY
- FITTING OF SEALED SHAPES

Our technology utilizes properties of ultrasonic waves propagation to detect leakage in inspected objects. The detection is much faster and cheaper than using the pressure decay method, smoke check machines, spark coil technique or halogen leak detector. It is well suited for industrial mass production rather than for manual testing.

