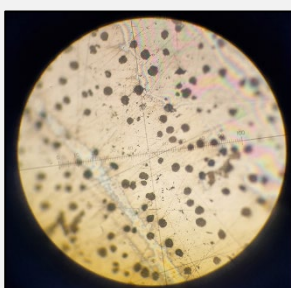


BS EN 545 & BS EN 598 TESTING SERVICES



Singapore Test Lab (STL) provides professional BS EN 545 and BS EN 598 testing services for ductile iron pipes, fittings, accessories and joints used in water supply and wastewater infrastructure.



BS EN 545 specifies the requirements for ductile iron piping systems used in potable water applications. Whereas BS EN 598 covers ductile iron pipes and fittings for sewerage and wastewater systems.

Testing typically includes dimensional verification, hydrostatic pressure testing, mechanical strength, joint performance, coating assessment and material verification to ensure long-term reliability and leak-tight performance.

STL is an ISO/IEC 17025 accredited laboratory supporting manufacturers, suppliers, contractors and utilities by verifying that products meet recognised European performance and quality standards.

We conduct testing using calibrated equipment and internationally recognised procedures, providing accurate and independent test reports that support product qualification, regulatory compliance and quality assurance.

Our experienced team of engineers works closely with clients throughout the testing process, offering responsive service and timely turnaround to help them bring their products from factory to market with confidence.



Contact STL today to discuss your testing requirements and discover how our expertise can support your quality and compliance objectives for your BS EN 545 / BS EN 598 pipes, fittings and accessories.