

Looking for fast, customised project support?

Team up with MET!

Testing Laboratory

MET delivers excellence in device and package testing. We rapidly generate testing protocols to validate your product claims and ensure compliance with standards. Our packaging testing covers machine validations, shelf life studies and transit simulations.



Consultancy Services

ISO 9000, ISO 13485, TS16949, Technical File, 510k, CE marking, risk analysis, strategy to market, project management... and much more.

QA Equipment

For packaging seal strength testing, try our Mark V MiniBurst Tester, simplicity itself. Peel test systems are also available along with a wide range of tensile and torque measuring equipment. Leak testing is delivered by a variety of methods including pressure decay and trace gas monitoring. All equipment is supplied calibrated.



Packaging Equipment

Specified for clean room use and incredible reliability are only two of the tough criteria we demand of our machine suppliers. Our range includes pouch packing high speed, pouch sealing, tray sealing and tray forming and sealing. All equipment is subject to Factory Acceptance Trials and is delivered with full support and qualification if required.