

Belt Anchorage Test Rig

Rescroft has been performing its own, in-house, testing since 1999.

The facility is fully calibrated and accredited for the testing of seat belt anchorages within vehicles to the requirements of ECE regulation 14.05 and Community Directive 76/115/EEC (as last amended by 96/38/EC).

Its purpose is to accelerate product research and development and to enhance the safety and quality of Rescroft products.

Joint commercial ventures may be undertaken, at Rescroft's discretion.



Features

- Approved by the UK Type Approval Authority (VCA) for witnessed tests
- External annual calibration
- Six rams with individual control, for loads up to 30 kN
- Computerised data acquisition
- Time vs Load graphical output
- Simultaneous lap/diagonal testing of up to 5 seats per row
- Proportional control valves
- Enables random product sample testing

Notes

1 Rescroft Ltd is not a certification or advisory organisation and does not offer this service to any other business. It does not provide any product certification or approvals.
2 Rescroft Ltd accepts no liability for damage to non-Rescroft products, components or systems stored or tested at the facility. It will not accept any consequential losses arising from the storage or testing of non-Rescroft products, components or systems. Rescroft Ltd accepts no liability regarding the ongoing production conformity or reliability of non-Rescroft products, components or systems tested at the facility.