ELIMINATE MANUAL DATA
ENTRY WITH **EXLRT RECORD**
MODE

ExLRT - the lightweight, intrinsically safe loop resistance tester approved by Boeing - can now record measurements, eliminating the risk of human error caused by manual record-taking.

Record Mode is easily accessed within the menu on the ExLRT tool. Results are saved for later viewing on the tool itself, or can be uploaded to a PC.

The feature eliminates the risk of human error caused by manual recording of measurements on task cards, an issue typically seen with alternative LRT tools.

"Record mode enables users to collect and manage data directly within the ExLRT tool. It reduces testing time and minimises the risk of human error."

Features of Record Mode

- Accessible directly from the ExLRT menu
- Options for recording continuous mode, single shot or sessions
- Recorded measurements are saved in the ExLRT for uploading to a PC for permanent storage of saved results
- Review and manage recorded data on the tool itself or on a PC after data upload

Benefits

- Eliminates human error from manual data records
- Save an entire task card set of measurements in a single recording session
- Faster data processing
- Improved data management

Achieve ROI within 12 months
ExLRT offers a 77% saving in labour costs for data collection, data management and data error correction.

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