



OILMON Mobile Data Platform



Oil filled cable monitoring



Region to circuit section coverage



Predictive analysis utility



Circuit / section graphs and reports

*Developed with industry professionals
Real time information, fast response optimised
Leak prediction algorithm incorporated*



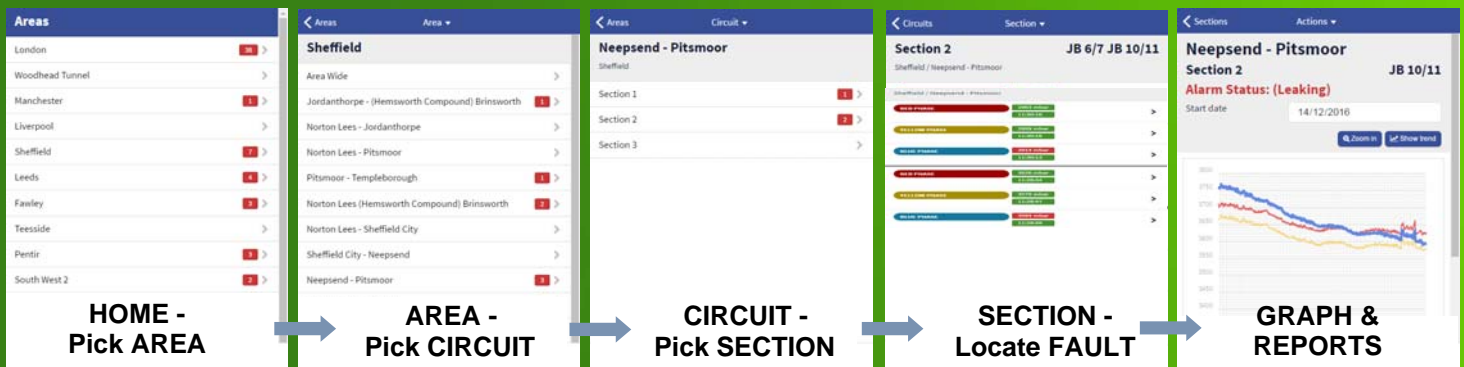
Transducer to Technician

User Summary

Features

- Pressure measurements delivered in mobile format
- Circuit, Joint Bay asset reference identification
- Gauge and absolute readings in mbar or psi units
- Historic and real time measurement access
- 'Zoom' to 7, 50 or 365 day coverage with configurable start date
- *Leak*, *Falling* and *Low* alarm status with time stamps
- Alarm tally shown on HOME, AREA and CIRCUIT views
- Selectable *Falling* and *Low* cable pressure alarm threshold display
- Pressure trend indication
- Save reports in 'pdf' format by SECTION or CIRCUIT
- Uses customer supplied asset references

Navigation Guide



User Benefits

- Fast operation
- View latest phase pressure readings from any remote location
- Drill down to specific circuits to view alarms
- Alert operation staff of immediate and potential problems
- *Circuit Report* or *Section Report* can be printed or emailed

Technical

- Optimum performance, restructured database, high speed internet access
- Data accessible via any Microsoft, iOS or Android device platform
- SAM integration ready

Simply e-mail: helpdesk@drallim.com for your invitation to register

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