

GDSLAB REPORTS

Overview: GDSLAB Reports is a program that combines the simplicity of a Windows user interface, with the power of Microsoft Excel. Data obtained using GDSLAB control and data acquisition software (or directly from your logger's software) may be selected, viewed and manipulated where necessary before being exported directly as an Excel spreadsheet.

Key Features:	Benefits to the User:
GDSLAB Reports is a laboratory test results presentation package to National Standards:	Available for BS and ASTM standards.
Fully Customised:	The template spreadsheet can be customised to a specific company format as required.
Microsoft Excel:	Excel is widely accepted as the most popular spreadsheet program available today, and as such is seen as a simple interface, that many computer users can already easily manipulate. This also allows your reports to be distributed in electronic format without the need for specific software
Modular Software:	GDSLAB Reports is modular so you only need to purchase the modules required for your testing requirements or your International standard requirements.
Flexible Reporting:	Reports can be created from data saved in GDSLAB, data downloaded from a datalogger or data can be manually input directly into GDSLAB Reports.

Modules Available:

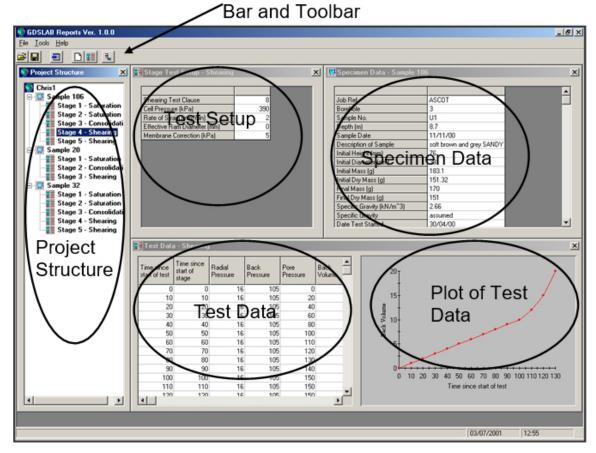
- BS1377 : Part 5 : 1990 Oedometer Test
- BS1377 : Part 7 : 1990 Direct Shear Test
- BS1377 : Part 7 : 1990 Unconsolidated Undrained Triaxial Compression test
- BS1377 : Part 7 : 1990 Triaxial Shear Strength Tests (Total Stress)
- BS1377 : Part 8 : 1990 Triaxial Shear Strength Tests (Effective Stress)
- ASTM D2435/D2435M-11 Oedometer Test
- ASTM D2850-03a (2007) Unconsolidated Undrained Triaxial Compression Test
- ASTM D4767-11 Consolidated Undrained Triaxial Compression Test
- ASTM D7181-11 Consolidated Drained Triaxial Compression Test

Technical Specification:

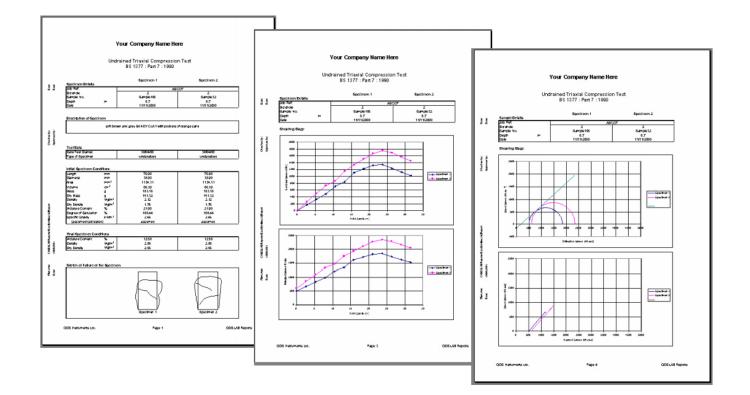
Operating System:	Windows 7 SP1 or higher (We strongly recommend that Windows is fully up to date and running the latest Service Pack/Version available). Recommended PC Specification: 2GHz processor, 4GB Ram, 64Bit Operating System and USB connectivity. Note: GDS software can run on lower spec PC's however; performance and processing of data may be affected.
PC Spec Hardware:	2GHz / 4GB Ram Note: Free serial ports /USB ports as required for individual hardware connection.



GDSLAB Reports Screenshots:



GDSLAB Reports Menu



GDS have supplied equipment to over 86% of the world's top 50 Universities:

GDS have supplied equipment to over 86% of the world's top 50 Universities who specialise in Civil & Structural Engineering, according to the "QS World University Ranking 2020" report.

GDS also work with many commercial laboratories including BGC Canada, Fugro, GEO, Geolabs, Geoteko, Golder Associates, Inpijn Blokpoel, Klonn Crippen, MEG Consulting, Multiconsult, Statens Vegvesen, NGI, Ramboll, Russell Geotechnical Innovations Ltd, SA Geolabs, SGS, Wiertsema and Partners to name a few.

Would you recommend GDS equipment to your colleague, friend or associate?

100% of our customers answered "YES"

Results from our post-delivery survey asked customers for feedback on their delivery, installation (if applicable), supporting documentation, apparatus and overall satisfaction with GDS. The survey ran for two years.

Made in the UK:

All GDS products are designed, manufactured and assembled in the UK at our offices in Hook. All products are quality assured before they are dispatched.

GDS are an ISO9001:2015 accredited company. The scope of this certificate applies to the approved quality administration systems relating to the "Manufacture of Laboratory and Field Testing Equipment".

Extended Warranties:

All GDS apparatus are covered by a 12 month manufacturers warranty. In addition to the standard warranty, GDS offer comprehensive extended warranties for 12, 24 and 36 months, for peace of mind against any repairs in the future. The extended warranties can be purchased at any time during the first 12 months of ownership.

GDS Training & Installation:

All installations & training are carried out by qualified engineers. A GDS engineer is assigned to each order throughout the sales process. They will quality assure the apparatus prior to shipping, if installation has been purchased, install the apparatus on the customers site & provide the training.

Technical Support:

GDS understand the need for ongoing after sales support, so much so that they have their own dedicated customer support centre. Alongside their support centre GDS use a variety of additional support methods including remote PC support, product helpsheets, video tutorials, email and telephone support.









EXCELLENT VERY GOOD

> GOOD AVERAGE

> > POOR

