

Spreadsheet Professional

Software for Auditing Excel Spreadsheets

Spreadsheet Professional is the world's most comprehensive Excel building, testing, documenting and usage tool. Spreadsheet Professional will:

- automatically test for the most common excel errors
- generate a full list of Excel Spreadsheet Documentation
- provide tools to build more accurate Excel spreadsheets quickly
- provide tools to assist with using spreadsheets
- enable you to compare two spreadsheets to see what has changed.

90% of all spreadsheets contain significant errors.

Price:

Once off R4500 excl VAT with discounts for additional licenses

Sample Clients:

Sasol, ABSA, RMB

Contact Details:

info@AuditExcel.co.za

For trial software and video clips of the software working visit

<http://www.AuditExcel.co.za>

Users: **Decision Makers; Corporate Finance; Structured Finance; MD's & FD's**

Testing Excel Spreadsheets

Spreadsheet Professional is a world leader in testing Excel spreadsheets. By incorporating its tools into a formal testing process you can reduce your testing time by up to 80% and achieve more thorough testing.

Use can be made of the following features:

- Maps provide a structural representation of your excel model
- Test every cell against common risk areas in spreadsheets.

Some of the tests include:

- Find unused input values, references to blank cells, references to hidden cells, external links, numeric values in formula (hardcoding) etc.
- Comparison (compare 2 spreadsheets to identify changes made)
- Formula Tracer (visualize a formula and drill down into it)

Documenting Excel Spreadsheets

Struggling to keep track of what is in your spreadsheet? Auditors asking for some spreadsheet documentation? Spreadsheet Professional generates the following for your Excel Spreadsheets

- Summary report
- Range Names and Links to other workbooks
- Spreadsheet maps
- Translation of all calculations into meaningful words
- Report of all cells that require inputs
- Report of all inputs in the spreadsheet
- Results of general test performed
- Results of detailed tests performed.
- Visual representation of the formula in any cell and all the cells that are used to get the result
- Differences between two versions of a spreadsheet.

Excel Sensitivity

You can run a simple sensitivity on your spreadsheet and get meaningful reports

