InterAcct Test and Tag

InterAcct Software Pty Ltd

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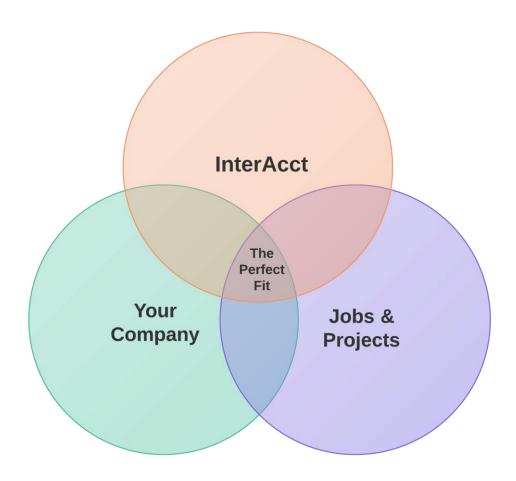
InterAcct Test and Tag

What is Test and Tag?

Work cover Australia AS/NZS 3760: 2010 and AS/NZS 3012: 2010 detail the requirements of when certain types of electrical equipment must be Inspected and tested by a competent person to identify damage, wear and detect electrical faults. Intervals can be from 3 months to 5 years.

Details must be stored regarding who performed the test, the date of the test and, comments on the test and when they next test should occur.

The InterAcct system now has the ability to store this information for you.





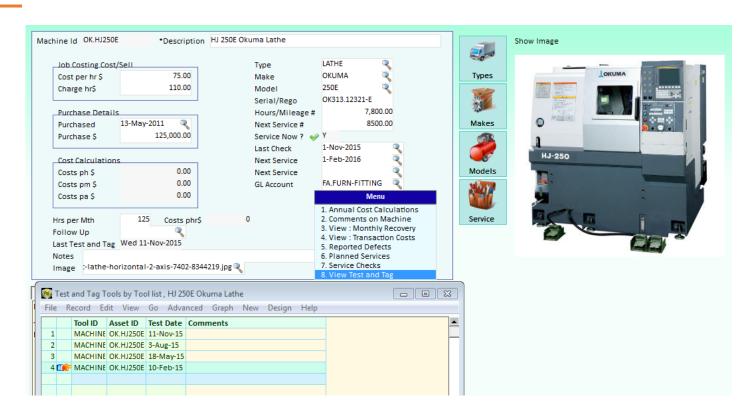
Screen 1: Test and Tag under Machines

Machines Database:

The machines database is designed to:

- Allow jobs to have cost recovery of a machine.
- To track utilisation of machines on jobs.
- ✓ To track costs related to machines.
- ✓ Scheduled maintenance
- ☑ Defects and incidents

This addition to the standard system allows for a simple register of when test and tag had occurred on a machine.



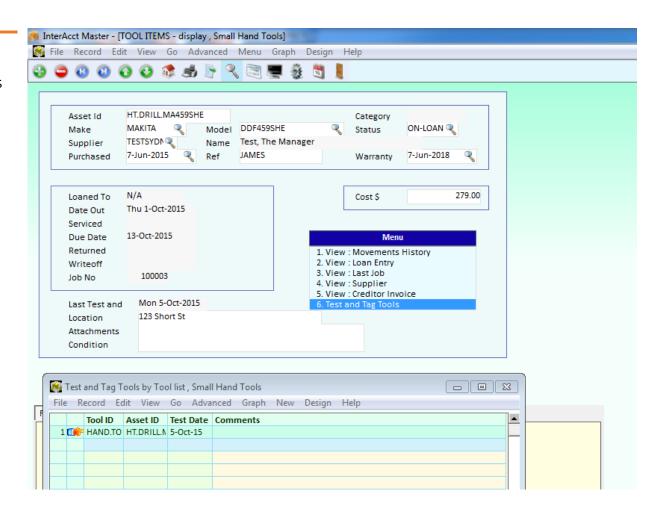


Screen 2: Test and Tag under Tools

Tools Database:

The tools database was added to the system as an alternative to the Machines database.

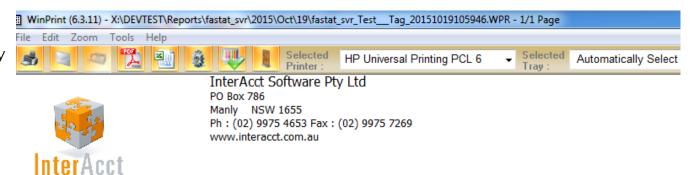
- ✓ Less information is required to setup a tool
- ✓ No job costing on tools
- ☑ Tracking locations and status of tools
- ✓ Listings of tools by location and user
- ✓ Part of the Job Costing module



Screen 3: Test and Tag report

Summary report:

In addition to various search options under the system there is also a report that will look to see how many days since certain pieces of equipment were last tested.



Test and Tag Report

Grinders	Status	Last Test	Days since Test
GRINDER01 - Warehouse	IN-STORE	17/08/2015	106
GRINDER02 - Warehouse	IN-STORE	21/10/2015	41
Small Hand Tools	Status	Last Test	Days since Test
HT.DRILL.MA459SHE - 123 Short St	ON-LOAN	05/10/2015	57
Machines	Status	Last Test	Days since Test
MACHINE1 - Sample Machine	Current	19/10/2015	43
OK.HJ250E - HJ 250E Okuma Lathe	Current	11/11/2015	20

InterAcct Pricing (Per User)

Users	Base InterAcct	Job Costing, Estimating, Quoting (A)	Costing by Phas (B)	se Building Repairs, Insurance Claims (C)
1	\$1,650 (15-25)	+ \$550 (10)	+ \$385 (5)	+ \$275 (2-3)
2-3	\$1,100 (20-30)	+ \$550 (10)	+ \$385 (5)	+ \$275 (2-3)
4	\$825 (20-30)	+ \$413 (10)	+ \$275 (5-8	8) + \$207 (2-3)
5-9	\$660 (25-35)	+ \$330 (10-15)	+ \$220 (5-8	8) + \$165 (3-5)
10-19	\$550 (30-40)	+ \$303 (10-15)	+ \$193 (5-8	3) + \$138 (3-5)
20-49	\$440 (40-60)	+ \$275 (10-15)	+ \$165 (10)-15)
50+	\$385 (50-75)	+ \$253 (15-25)	+ \$143 (10	-20) + \$99 (5-10)

Software Pricing

Software Pricing is per Computer Network "User" as defined in the above table. The optional software modules (e.g. Job Cost Estimating) require the Base InterAcct as well, and are purchased based on the number of base Network Users. Prices are all ex GST.

+ Annual Support Pricing

Yearly support is calculated at 20% of purchase price, with no CPI annual increases. Support is reduced by 30% after 3 years. For example a single User (with just the base InterAcct) would be (\$1,650 x 20%) = \$330

+ Implementation & Training Budget

The (Number) denotes the estimated min/max hours of Implementation & Training required in the budget per installation / module (not per User). Implementation / training "Advanced" is currently charged at the average rate of \$180 per hour.

Modules

There is a wide variety of software modules available for purchase, talk to InterAcct staff about your specific software needs.

Request a Cost Estimate:

InterAcct Software Pty Ltd

Toll Free: 1300 66 26 26

Email: sales@interacct.com.au Web: http://www.interacct.com.au