Control and Track (CAT)

An asbestos register viewed via your web browser, where clients are able to set up user logins for those who require access to the information.
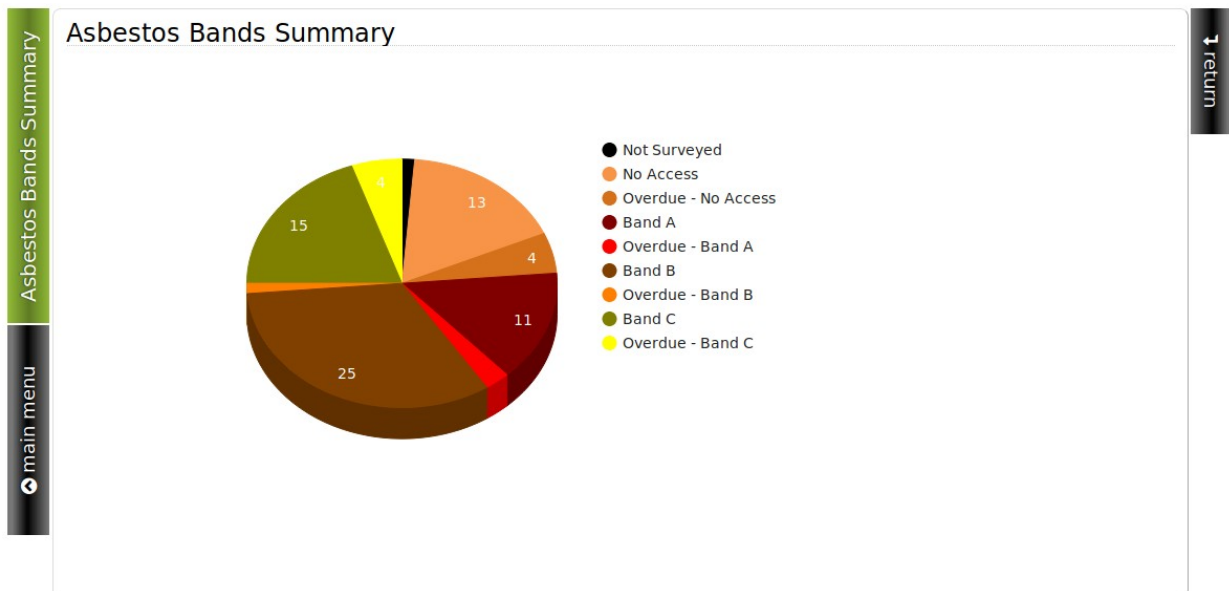
Information Pack

Introduction to CAT

Developed by ACT Systems Limited, the Control and Track Cloud service enables asbestos managers to view and control access to asbestos records on-line via a web browser.

Users can see asbestos records and access control screens via any web browser on PCs, Tablets or Smart Phones.

CAT has been developed with flexibility in mind, and can be tailored to suite other client requirements, such as Fire and Water Compliance.

CAT has been developed using the Latest HTML5/PHP and MariaDB SQL database development platforms and hosted on Cloud servers in two separate locations in the UK.

Security and Users

One of the advantages of CAT is security. Each user is provided with a unique login and encrypted password, which can restrict individual users to certain functions and/or parts of the database The restrictions are set up by the higher ranking users.

Different user types include:

Administrators – The Administrators are generally the client's highest ranking asbestos managers, who can set up other administrators, Super users and users. They can update records when work or inspections have taken place.

Super Users – These have access to the statistical information, and can set up end users.

Users – Users are generally the people who need to know where the asbestos is for safety reasons. For example, an electrician who is going to do work within a building.

As well as using the above types of users to determine the access restrictions for the login, there are also levels and categories. This means that CAT gives the client even more flexibility in what type of access can be given to users. Access can be restricted to individuals sites as well.

Users can also sign in using a linked Google Account, allowing quick and easy access.

System Administration

- Menus
- Users
- Customers
- Update Graphs - Commercial
- Convert Original Data
- phpinfo()
- Mobile Site
- Missing Pictures Report

Commercial Properties | **Batch Data Entry** | **Base Files** | **System Administration** | **System Codes** | **User Guides & News**

Inspection Schedule

Asbestos Compliance | **Asbestos Levels** | **Overdue Inspections** | **Inspection Schedule** | **Asbestos Bands** | **Risk Compliance** | **Main Menu**

Control and Track

The asbestos register is easily searchable, with the asbestos status of an Site, Building, Floor or Room being easily identifiable by its coloured indicator.

Building Register

Castle Bromwich
● A Block (Paint Shop)
● A Block Tunnel
● A1 - A2 Block
● AB Covered Walkway
● AC Block Substation
● B Block
● BD Block
● Business Protection
● C Block
● C BLOCK ANNEXES
● C Block Bagging Area
● C1 Block
● CE Covered Walkway
● CE West Pipe Bridge
● Chiller House
● D Block

‹ Prev **1** 2 3 4 Next ›

return search main menu

● : Asbestos Present ● : No Asbestos Recorded ● : Not Surveyed ● : Legacy

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Building

B : BIOLOGY

return materials plans main menu

⌄ External Elevation
- All Rooms
- EXTERNAL ELEVATION
- EXTERNAL ELEVATION

⌄ Second
- All Rooms
- B/H/201 - VENTILATION PLANT ROOM
- B/H/202 - WALKABLE ROOF AREA (PLANT)

⌄ First
- All Rooms
- B/H/101 - CIRCULATION
- B/H/101A - SWITCHGEAR
- B/H/102 - MEETING ROOM
- B/H/103 - TOILET (MEN)
- B/H/104 - PANTRY
- B/H/105 - TOILET (WOMEN)
- B/H/106 - WRITE UP
- B/H/107 - LABORATORY
- B/H/107A - DUCT
- B/H/108 - LABORATORY
- B/H/108A - DUCT
- B/H/109 - LABORATORY
- B/H/109A - DUCT
- B/H/110 - LABORATORY
- B/H/110A - DUCT
- B/H/111 - OFFICE
- B/H/112 - OFFICE
- B/H/120 - LIFT
- B/H/122 - MEETING ROOM
- B/H/128 - STAIRS
- B/H/131 - STAIRS
- B/H/132 - CIRCULATION

❯ Ground

↺ View Archive

Asbestos records can be viewed in detail, including all assessment scoring and historical data.

A Domestic edition of the asbestos register is also available for use by social housing providers.

Risk Compliance

This facility is a configurable screen that can be used for any compliance issue that the client specifies, such as water fire, lead, electrical etc. Data can be drilled down into in the same way as the Asbestos register. Additional compliance detail can be stored at the clients request.
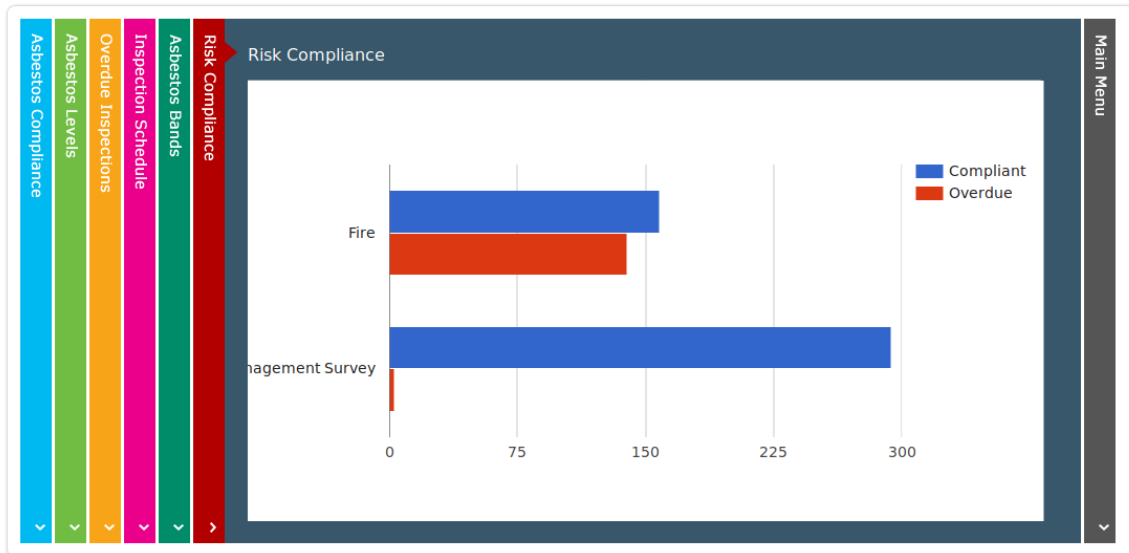
Ease of Access

CAT is a simple and easy to use system that is accessed through a Web Browser. A client may use CAT from any PC, tablet, or Smart Phone that has access to the Internet.
The screen shots shown in this information pack hopefully give you an idea on
how the program works, and what it is capable of doing.

Legislative Updates

The system is being updated on a continuous basis, not only providing enhanced functionality as a result of users requests, but also to ensure compliance with Health and Safety legislation. As the regulations change so does the software, providing automatic updates to your register with no administration overhead to yourselves.

Support and Service

Telephone support is available and initial on site training is provided as part of the annual service cost for the Online facility.

Getting existing data into CAT.

The information that is held in CAT may be uploaded electronically via any software product capable of exporting in our standard import/export format.

ACT Systems Limited may be able to convert data from other sources if required. We also have an experienced data entry team that can enter the data, pictures etc from paper sources.

Data can also be imported from and exported to our ASBACS Desktop Software (see below) via the internet. Allowing surveys to be produced off-line in the field and uploaded to CAT at a later point in time.

Control and Track

ASBACS Desktop Software

In addition to our online product, we also produce and support ASBACS, our desktop asbestos management and reporting software. ASBACS handles history, re-inspections, and can produce highly configurable reports that are HSG264 compliant.

ASBACS is free to use for subscribers to CAT, and can easily import data into the online services.

Some of our clients

Contact Details

For more information or to arrange a demonstration please contact use at the following details:

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