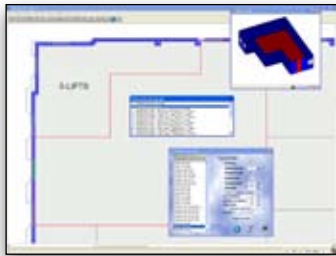




BENTLEY® HEVACOMP PRO EP CERT

FULLY ACCREDITED STANDALONE CAD EPC PROGRAM



CAD input for floor D



Materials database



3D Building View-Image Courtesy of Umow Lai Pty Ltd.

A fully accredited standalone CAD EPC (Energy Performance Certificate) program for the Energy Assessment Industry. Energy Assessor professionals can create certificates to meet United Kingdom Government Part L legislation. Uses a full CAD interface and a simplified data entry interface and is intended for larger buildings (Level 4) as well as Level 3.

Bentley Hevacomp Pro EP Cert is Used By:

- Energy assessor professionals

Bentley Hevacomp Pro EP Cert Facts:

- Keenly priced and focused to maximize the income from EPC production
- An approved choice of tool to match ability and building levels
- The UK has 300,000 buildings in need of EP Certs before they can be leased or sold – This tool produces government-approved certificates
- Offers both a numerical and a graphical interface. Trace functionality using DXF file
- Ease of use and data input: Choose level 3 or 4 using numeric or graphical input
- Retain your context from the site survey: EP Cert Pro has the facility to store survey information such as notes and images
- Can carry out both levels, making it a true multi-purpose tool
- Quick learning curve. Choose the interface that you like. Quick data input on large projects using graphical interface
- Timely and efficient production of EP Certs is a huge business advantage in the UK marketplace
- One stop for all data associated with EPC generation.
- Focused Energy Performance Certificate software

Assessor you must join an Accredited Energy Assessor scheme. The government has licensed several scheme providers who are able to offer a route to becoming an Energy Assessor Software Interface Training for EPC's

Part of the Criteria for Energy Assessors is to show competence in production of EPC's using an Approved interface to SBEM. Bentley Hevacomp offers both courses and exams that cover this aspect of becoming an Energy Assessor using the Bentley Hevacomp interface. Bentley Hevacomp's exam is currently accepted by CIBSE and Stroma as showing competence in using Bentley Hevacomp's approved SBEM interface to produce EPC's and Part L results for Building Control submission. Bentley Hevacomp are also working with other scheme providers to have this exam accepted.

Part L and Energy Assessors

In April 2008 legislation came into force requiring that new buildings, major refurbishments and large public buildings throughout England and Wales must have an energy certificate to rate the energy performance of the building. There are two types of energy certificates:

- The Energy Performance Certificate (EPC), which is required for all buildings when they are constructed, sold or rented
- Accredited Building Energy Assessors (non-dwelling) will produce these energy certificates. To become an Energy

SYSTEM REQUIREMENTS

Processor:
P3 @1GHz

Graphics:
On board SVGA

O/S:
Win 2000 or XP pro

USB:
Yes

CD-ROM:
Yes

ABOUT BENTLEY

Bentley Systems, Incorporated is the global leader dedicated to providing comprehensive software solutions for sustaining infrastructure. Architects, engineers, constructors, and owner-operators are indispensable in improving our world and our quality of life; the company's mission is to improve the performance of their projects and of the assets they design, build, and operate. Bentley sustains the infrastructure professions by helping to leverage information technology, learning, best practices, and global collaboration – and by promoting careers devoted to this crucial work.

For more information, visit
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BENTLEY HEVACOMP PRO EP CERT AT-A-GLANCE

Bentley Hevacomp Pro EP Cert-Application

- Focused package for Level 3 and 4
- Can carry out both levels

Numeric and Graphical interface

- Offers both a numerical and a graphical interface
- Trace functionality using DXF file. Quick learning curve. Choose the interface that you like. Quick data input on large projects using graphical interface

Level 3 and 4 assessors

- Choose level 3 or 4 using numeric or graphical input
- One package does both levels

Accredited

- Government approved software
- Security of using approved software

Warehouse

- Facility to store survey information such as notes and images
- One stop for all data associated with EPC generation



BRUKL output document



Energy performance certificates