



e-house fastest way to design and specify LVL

Specifying LVL is now even easier, thanks to the new look e-house software from Wesbeam.

Working closely with Australian Standards, Wesbeam and its software engineering consultants have developed a highly accurate, easy to use modeling tool that helps reduce design time.

“We have worked closely with our software engineers to upgrade e-house to include additional features and capabilities,” Wesbeam Marketing Manager Denis Cullity said.

“These new features mean it is now even easier to design and specify Wesbeam LVL.”

The new look e-house software includes a ‘one touch update’ facility that allows the user to be upgraded automatically as the software continually improves its features and functionality.

Easy to use graphics with 3D drawings have also been included.

To ensure that e-house is a comprehensive design tool, the software has 55 member types available to design as well as the capacity to load multiple wood based structural products.

A powerful sorting function enables outputs to be sorted by product, price, strength or stiffness, giving the user maximum flexibility.

"The output sheet can also be tailored to the user's requirements," Denis said.

"Prices can be linked to products, and company logos, contact details and indicative pricing can all be added to the output sheet if required."

All of the features of e-house create a strong platform for the future development of the program.

"e-house is the fastest way to design and specify LVL, with the added security of knowing you are fully supported by Wesbeam's technical team," Denis said.

e-house software can be downloaded at www.wesbeam.com. Customers downloading e-house before 15th November 2008 have the chance to win one of 3 i-phones.

For further information on e-house call Wesbeam on (08) 9306 0400.

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