NO.1 IN HYDRONIC SYSTEM CONTROL

PRESS RELEASE

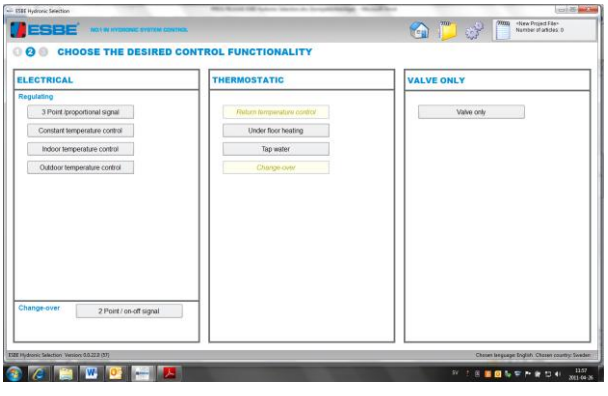
ESBE Hydronic Selection
– product dimensioning and selection Software.

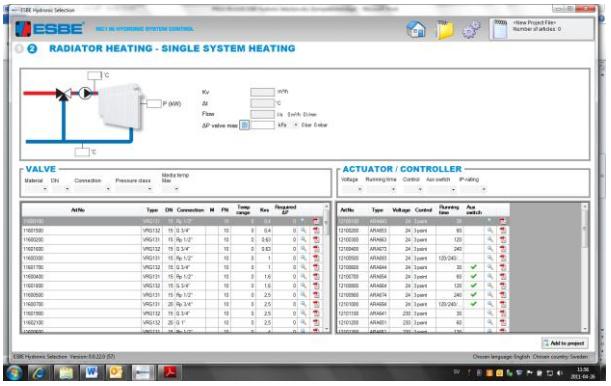
ESBE is the market leader in helping installers provide property owners in Europe with safe and energy saving products for regulation of heating and cooling in hydronic systems. ESBE has one of the markets widest ranges of valves, actuators and controllers and the ESBE Hydronic Selection software provides easy access to all these products. It simply provides the user with an easy-to-use and intelligent tool to select the right product in the right dimension, and for the right application.

Since September 2010, a project team including Product Management, an external software specialist and a Master degree student from KTH (Royal Institute of Technology in Sweden), have worked ambitiously together to design the software. The outcome is a sophisticated software and an excellent tool for the installer, contractor or consultant for selection and dimensioning of valves, actuators or controllers for different applications.

Using detailed valve specification information, such as flow rate, differential pressure, materials and other options in its database, the ESBE Hydronic Selection software provides the user with a tool to choose the right product for the project.

The software will be released in 10 languages.





The ESBE products are developed and produced in the factory and headquarter in Reftele, Sweden. The company ESBE AB is growing and at the moment has about 210 employees and sales of 40 MEuro. The company is represented in more than 20 countries and is a market leader in the Solar, Heat pump and Solid fuel arena. The company is working closely with important players in the OEM business giving the advantage of quickly acknowledging trends and constantly providing cutting edge products.

For more information, please visit www.esbe.eu. For images, interviews and further information, please contact: Market Communication Manager Louise Söderlund +46-70-5647667