



ARBURG

ARBURG is one of the world's leading manufacturers of injection molding machines for a clamping force range of 14 to 620 tons. In addition to our hydraulic and electric injection molding machines, our product range also includes robotic systems, turnkey projects and other peripherals.

In accordance with our annual motto, "Allrounder International", ARBURG offers a true global service and sales network, which is continually being expanded. The company is now represented by its own daughter companies at 31 locations in 23 countries and by trading partners in more than 50 countries.

However, production takes place exclusively at the parent factory in Lossburg (Germany), with the mark of quality "made by ARBURG - made in Germany". Accordingly, over 1,700 - the vast majority of our workforce - is based in Germany, with another 330 or so employees in ARBURG's organizations around the world.

Further information about ARBURG can be found at www.arburg.com.

ARBURG US-Headquarters



Location:

The Northland Inn
7025 Northland Drive
Minneapolis, MN 55428
I-94 at Boone Avenue North

Date:

Tuesday, June 17, 2008

Hours:

10:00 am – 2:30 pm

ARBURG, Inc.

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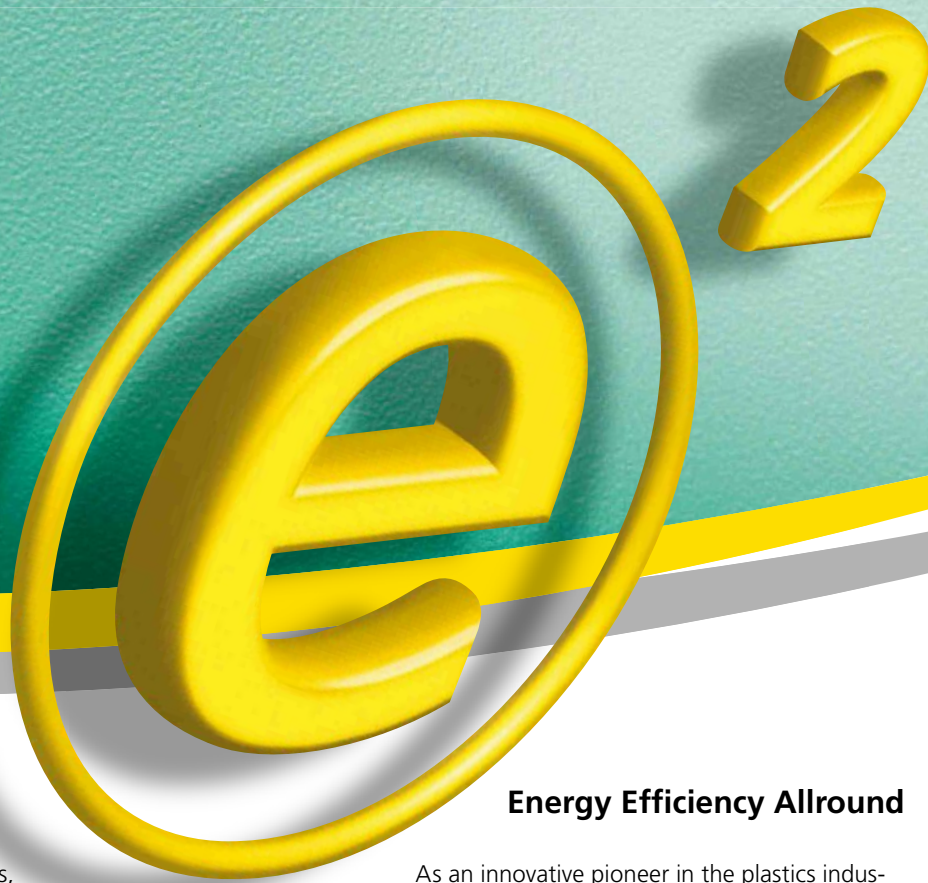


Technology on Tour 2008

June 17, 2008
Minneapolis, MN



ARBURG



Technology on Tour 2008

With our series of international events, "Technology on Tour 2008", ARBURG is visiting its customers locally and presenting its current corporate objective "Energy Efficiency Allround" from a theoretical and a practical viewpoint.

Together with our subsidiaries and trading partners, more than 50 such events are being organized throughout the world. "Technology on Tour" not only includes seminars and open houses around the globe, it also features a truck with an electric ALLROUNDER 320 A on board, which will tour Europe on ARBURG's behalf.

On 17 June 2008, "Technology on Tour" is coming to Minneapolis, MN. Make the most of this opportunity to visit our technology event and find out all about our ALLROUNDER technology in theory and in practice.

Energy Efficiency Allround

As an innovative pioneer in the plastics industry, ARBURG has defined the efficient use of energy as one of its corporate objectives for 2008 and has incorporated all the relevant measures in the all-embracing initiative "Energy Efficiency Allround".

ARBURG takes a holistic approach to the subject of energy efficiency: the aim is not simply to use as little energy as possible during production. Rather, ARBURG also seeks to use its products and expertise to minimize energy consumption among its customers.

Energy-efficient products like the electric ALLROUNDER A, the ALLROUNDER S advance or the ALLROUNDER with electromechanical dosage drive are given an e² energy-efficiency label by ARBURG.

As far as the products are concerned, in addition to using energy-efficient ALLROUNDERS, we need above all to examine the overall injection molding process, which is extremely energy consuming. Thanks to decades of experience, ARBURG is also able to offer customers comprehensive advice on energy-efficient production.

The clear aim is to foster all-round cooperation with our customers in order to promote energy-efficient production systems. "Energy Efficiency Allround" is therefore set to become a comprehensive campaign that will involve the company and its customers, achieving significant benefits for both sides.

