

PRESS RELEASE 16/2007

Making it Happen – Call for Entries to the RTT Emerging Technology Contest 2008

Munich, December 06, 2007 – Digital Content Creation, Interfacing & Interaction and 3D Visualization are on the rise. More and more colleges and universities now offer courses involving these subjects. To make sure that projects by young talents get seen outside the classroom, the Munich-based company Realtime Technology AG created the “RTT Emerging Technology Contest”. For the second time, RTT will be honouring the most outstanding projects in this competition. Tertiary institutions and students are invited to submit their current projects by March 08, 2008. The winners will then have the opportunity to present their proposals at the 9th RTT Conference in the Hofburg Imperial Palace in Vienna on April 10-11, 2008. The international competition offers ambitious 3D artists an ideal platform to present their technical marvels to a wide audience. This enables young talents to demonstrate what virtual reality is already capable of today.

Tertiary institutions and students around the world are invited to submit current technological projects, or work that has been specially produced for the competition, to the “RTT Emerging Technology Contest 2008.” Prizes will be awarded to the best submissions in the categories of “Interfacing & Interaction,” “3D Rendering & Simulation Software Technologies” and “3D Content Realtime.” Participating students must submit a video and short description of the project. Judges will be looking for innovation, intuitive coherence and user friendly projects. The winners will be granted the opportunity to present their work at the 9th RTT Conference in Vienna. The leading networking platform for 3D realtime visualization takes place in Vienna from April 10 to 11, 2008 and brings together product designers, VR specialists and marketing experts from the automotive, aviation and consumer goods industries.

RTT inaugurated the “RTT Emerging Technology Contest” in 2007 to foster new developments in 3D Visualization and Virtual Reality. One of the competition’s goals is to identify potential innovations that will be significant for the future. At the very first competition, the University of Bonn (Institute of Computer Science II) and the Korean institution KAIST (Korea Advanced Institute of Science and Technology) were among the winners.

Students and tertiary institutions can now submit their projects to RTT online: www.rtt.ag. For questions and further details on the RTT Emerging Technology Contest 2008, please do not hesitate to contact: contest@rtt.ag.

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About RTT AG

Realtime Technology AG is a leading international supplier of 3D realtime visualization technologies and services for industrial applications in the automotive, aerospace and consumer goods sectors. The company supports the optimization of its customers’ design and development cycles for product concepts by providing virtual visualization solutions (virtual prototyping). Its solutions also support marketing and sales through presentations of product variations and optional features on the sales floor (virtual showroom), online, at trade fairs or at points of sale.

RTT’s clients include Adidas, Airbus, Audi, BASF, Bertrandt, BMW, Chrysler, Dai Nippon Printing (DNP), DaimlerChrysler, Demag Ergotech, Dodge, EADS, Ferrari, Fiat, Inovo Design, Jeep, Lamborghini, Magna Steyr, Maserati, Maybach, Mercedes, Opel, Porsche, PSA, Samsung, Schüco, Sony Ericsson, Thyssen Krupp, Toyota, Virtuelles Studio, Volkswagen and Volvo.

The supplier of 3D realtime visualization solutions has experienced sensational growth over the last eight years at an average annual rate of 50 per cent. RTT currently employs about 240 people

at ten locations worldwide. The company is based in Munich and has offices in Stuttgart, Hamburg, Paris, Brussels, Milan, Seoul, Tokyo, Detroit and Los Angeles.

RTT is a publicly traded company trading on the Open-Market Frankfurt, Xetra, Freiverkehr Stuttgart and Freiverkehr Berlin-Bremen: R1T, ISIN: DE0007012205. Further information is available online at: www.rtt.ag.

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