



PRESS RELEASE

EDXACT chooses Grand Technologies as distributor in Taiwan

GRENOBLE, France, April 27, 2009 – Backend verification specialist EDXACT SA today announced that it has signed an exclusive multi-year distribution contract with Grand Technologies (www.grandti.com.tw) in Taiwan.

Grand Technology Inc. (GTI) has been in business for more than 13 years now. GTI is a leading pure application-specific software representative with a clear focus on providing the best available tools for the development of future chip and micro system technologies. GTI provides application-specific software and hardware, consulting services, customer specific support as well as education and training for the semiconductor industry.

"GTI is specialized in supporting software at the interface between EDA and manufacturing. EDXACT's Jivaro netlist reduction tools as well as their parasitics analysis tool Comanche are excellent opportunities to round up our portfolio and help our customers", said Chin-Lung King, President of Grand Technology Inc.

"We think we have found the ideal partner for the important Taiwanese market. GTI has a lot of experience with different types of simulation in the back-end physical verification of integrated circuits. That is exactly the place where our tools help to gain performance and productivity", stated Mathias Silvant, President & CEO of EDXACT." Their extensive industry experience will facilitate our constant growth in the Asia/Pacific market."

About EDXACT

Founded in 2004, EDXACT SA focuses on electronic design tools aimed at physical verification tasks. EDXACT's innovative model order reduction technology helps accelerate extensive backend verifications in complex IC design cycles. EDXACT is headquartered in Grenoble area, France with sales offices in Japan, Korea, Israel, Taiwan

For additional information: <http://www.edxact.com>

Contacts

L'Ops press office : Chantal Cochini
Phone: +33 6 22 98 03 80
Email: chantal.cochini@lops.fr

EDXACT contact : Delphine Billon, Marketing Communication
Phone: +33 (0)4 76 66 89 80
Email: billon@edxact.com