

INTEC GMBH FOUNDS SUBSIDIARIES IN JAPAN AND FRANCE



Alex Eichberger, INTEC GmbH,
Managing Director



Jun Matsui and
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Francois Barral and Catherine Salmon
in INTEC France S.A.S. office

Based on a 40% growth rate in 2006 INTEC GmbH is consequently aiming to increase the international presence and worldwide support. The huge success of SIMPACK in automotive, engine, rail and wind power plant engineering in Germany is a perfect reference to bring the world leading multi-body simulation features of our product suite to engineers in Japan and France as well. To ensure short reaction times and a short way from our customer demands to our development capacities and technical expertise INTEC GmbH has founded subsidiaries in Japan and in France.

The INTEC Group now consists of four members: INTEC GmbH, INTEC Japan K.K., INTEC France S.A.S. and INTEC Dynamics Ltd.

INTEC JAPAN K.K.

Similar to Germany the Japanese automotive, rail and machinery industry is technologically driven. SIMPACK activities have been promoted on this highly dynamic market for over five years, gaining more and more momentum. Japanese customers started to introduce SIMPACK. Therefore INTEC is happy to announce that in December 2006 INTEC Japan K.K. has been founded as a subsidiary of INTEC GmbH. Mr. Jun Matsui and Mr. Kuniaki Kurebayashi both act as Representative Director to INTEC Japan K.K. Mr. Matsui gained excellent technical expertise in CAE simulation techniques focused on multi-body dynamics.

Mr. Kuniaki Kurebayashi was head of sales department at a CAE software supplier. In this position he already successfully managed the sale of SIMPACK licenses on the Japanese market. INTEC Japan K.K. is located very centrally at Tokyo Station in Ginza, one of the most famous districts in Tokyo.

For more information see
www.simpack.jp.

INTEC FRANCE S.A.S.

France, alongside Germany and England, is one of the most important European markets in the world of multi-body simulation. The market is considered to be very diverse, comprising of the rail industry, and the automotive and engine manufacturers as well as excellent engineering schools and universities. The promising market was enough for INTEC GmbH to establish together with Mr. Francois Barral INTEC France S.A.S.

Mr. Francois Barral has 8 years experience as a simulation engineer in France. He founded his own company in the field of CAE engineering where he manages and supports projects in the field of mechanical dynamics, mainly on the automotive field. In February this year, Mr. Francois Barral has been nominated as President of INTEC France S.A.S. The company is located in the heart of the Lyon business centre, in the "Swiss Life" tower.

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