

2010 ANSA & μΕΤΑ Indian Open Meeting

July 6th 2010, Le Méridien Pune, Pune, India An event hosted by EASi Engineering



BETA CAE Systems S.A.

invites you to the 2010 ANSA & µETA Indian Open Meeting, Pune

BETA CAE Systems S.A. has the pleasure to invite you to the 2010 open meeting in Pune, India, hosted by the Products Group of EASi. This is the second of two events that will take place in Bangalore and Pune respectively. This one will take place on July 6^{th} 2010 at Le Méridien Pune. The event aims to introduce the latest developments in ANSA and μ ETA Pre- and Post-Processing suite and to showcase its application in various CAE disciplines.

BETA CAE Systems S.A. and EASi Engineering would like to express their appreciation to Mr. Shrinivas Supekar and Mr. Gajanan Raikar of Tata Technologies Ltd. and to Mr. S. Ilanchezhian of Brose India Automotive Systems Pvt Ltd. for their contributions.

There is **no participation fee** for this event. However, as there are limited seats available, we would appreciate if you register by email to support@easi.com, before **July 2nd 2010**. The attire will be business casual. The language of the event will be English.

Agenda

08:30-09:00	Registration
09:00-09:15	
09:15-09:30	Company Profile & Products Roadmap by Dr. Sam. Saltiel,
	Chief Communications Officer, BETA CAE Systems SA
09:30-10:00	Key Note address To Be Announced
10:00-10:15	Value additions in Customer Services by Ramesh Venkatesan,
	Groups Head-Products, EASi
10:15-11:15	ANSA v13.x Latest Software Features by Konstantinos Kiouptsidis,
	Manager, Customers Service BETA CAE Systems SA
11:15-11:30	Coffee break
11:30-12:00	Productivity Improvement in FE Model Building Using ANSA
	at Tata Technologies
	by Shrinivas Supekar, Gajanan Raikar, Tata Technologies Ltd.
12:00-13:00	μΕΤΑ v6.x Latest Software Features by Stefanos Chatziangelidis,
	Supervisor, Customers Service, BETA CAE Systems SA
13:00-14:00	Lunch
14:00-14:30	Benefits of ANSA and µETA for Seating System Model Building
	by S. Ilanchezhian, Brose India Automotive Systems Pvt Ltd.
14:30-15:00	Modeling Gearbox Housing for FEM-analysis of Stress & Deflection
	characteristics -G. Camp, VOLKSWAGEN AG, N. Drivakos, BETA CAE Systems SA
	presented by Konstantinos Kiouptsidis, Manager, Customers Service,
	BETA CAE Systems SA
15:00-15:15	Correct break
15:15-15:45	ANSA & µETA for Crash & Safety Simulation by Stefanos Chatziangelidis,
	Supervisor, Customers Service, BETA CAE Systems SA
15:45-16:15	open Discussions Questions & Amorreis Session
16:15-16:30	Vote of thanks by Vasantha Sural, Vice President-Technologies, EASi

Venue

Le Méridien Pune Raja Bahadur Mill Road Pune, 411001 India



Information & Registration

Mr. Trivikram Nanjangud Tel: +91-80-30705414 /13 /12 Cell: +91-9845092852

Cell: +91-9845092852 Email: support@easi.com

Important dates

Registration until: July 2nd 2010

Event: **July 6th 2010**