

2012 ANSA & µETA Turkish Open Meeting July 6th, 2012 BYOTELL, Istanbul, Turkey



BETA CAE Systems S.A. invites you to the 2012 ANSA & μΕΤΑ Turkish Open Meeting

Read the online version

BETA CAE Systems S.A. has the pleasure to invite you to the 2012 open meeting in Turkey, hosted by A-Ztech Ltd. The event will take place on **July 6th**, **2012 at Byotell Hotel**, **Istanbul**.

This event aims to introduce ANSA and μ ETA Pre- and Post-Processing suite and to showcase its application in various CAE disciplines. The "Technical Discussions" session that will follow the event's closing, will give participants the opportunity to talk in person with our engineers and discuss about the software features and their application.

There is no participation fee for this event.

However, we would appreciate if you register by email to info@a-ztech.com.tr, no later than June 30th, 2012.

The attire will be business casual. Coffee servings and lunch are courtesy of A-Ztech Ltd.



9:00 - 9:30 Registration

9:30 - 9:45 Welcome & Opening Speech

Zeki Erman, A-Ztech Ltd.

9:45 - 10:30 Company, Products & Solutions Presentation

V. Pavlidis, BETA CAE Systems

10:30 - 11:00 ANSA Selected Features

N. Drivakos, BETA CAE Systems

11:00 - 11:30 µETA Selected Features

V. Pavlidis, BETA CAE Systems

11:30 - 12:00 Coffee break

12:00 - 12:15 ANSA Applications of Durability CAE at FORD OTOSAN -1

Necati Efe Varol, Orhan Çiçek, FORD OTOSAN

12:15 - 12:30 ANSA Applications of Durability CAE at FORD OTOSAN -2

Okan Doğru, Orhan Çiçek, FORD ÖTOSAN

12:30 - 12:45 **BETA CAE Applications at TOFAŞ** *Mahmut Fazlioğlu, Funda Denli, TOFAŞ*

12:45 - 13:15 ANSA & µETA Solutions for Powertrain Analysis

N. Drivakos, BETA CAE Systems

13:15 - 13:45 Case Studies on Morphing and Optimization

G. Korbetis, BETA CAE Systems

13:45 - 14:30 Lunch

14:30 - 15:00 ANSA & µETA Solutions in CFD

K. Haliskos, BETA CAE Systems

15:00 - 15:15 ANSA & µETA Applications in Fatigue Analysesat FORD OTOSAN

Necip Adali, FORD OTOSAN

15:15 - 15:30 ANSA Applications from Model Build to Analysis

Egemen Aşkin, FORD OTOSAN

15:30 - 16:00 Multi-Objective Design Optimization of a Rudder, using Automated Process Set-up with ANSA & µETA

G. Korbetis, BETA CAE Systems

16:00 - 16:10 **Closing Remarks**

16:10 - 17:00 Technical Discussions & Demonstrations

Venue BYOTELL

Saniye Ermutlu Sok No 3 Kozyatağı, İstanbul 34742 Tel.:+90 216 571 6100 Email: sales@byotell.com.tr

Location Map Web: byotell.com.tr Important dates

Registration until: June 30th, 2012

Event: **July 6th**, **2012**

Information & Registration

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