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For Immediate Release

Webinar Highlights: EASi successfully conducts webinar in meeting safety regulations

Madison Heights, MI – Dec 5, 2009: EASi's Domain Knowledge Institute DKi™, in cooperation with NTEA, presented a free webinar on the role of Computer Aided Engineering (CAE) in meeting Federal Motor Vehicle Safety Standards (FMVSS) 201U, 214 and 301.



CAE is a mature technology, widely used by the automotive industry which drives the design process to achieve compliance with FMVSS standards in a compressed time frame, and significantly reduced costs.

Highlights of the webinar include:

- ✍ A broad overview of FMVSS regulatory requirements and presented CAE processes as they relate to designing to these standards
- ✍ The webinar was attended by leading engineers and engineering management from various manufacturers who share a common interest in engineering simulation and innovation
- ✍ In addition, the event offered excellent real time case studies for the CAE community, industry experts and engineering partners

About EASi

EASi has a long history of expertise in crash and safety engineering, working extensively with automotive OEMs and suppliers, and also with National Highway Traffic Safety Administration (NHTSA) on Research and Development projects including safety regulations like 201, 208, 214 etc

Founded in 1981, EASi is a global engineering firm that services the US, European, and Asian markets. We are a trusted global engineering partner to our customers, enabling our customers to realize the benefits of globalization using our engineering expertise, best-in-class recruiting capabilities and knowledge management framework.

For more information visit <http://www.easi.com> or send an email to info@easi.com.

About NTEA

The National Truck Equipment Association (NTEA), established in 1964, currently represents nearly 1,700 companies that manufacture, distribute, install, buy, sell and repair commercial trucks, truck bodies, truck equipment, trailers and accessories. Buyers of work trucks and the major commercial truck chassis manufacturers also belong to the Association.

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