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**KSS EXPANDS INFLATABLE SEATBELT PRODUCTION CAPACITY
Safety Technology Leader Announces Multiple New Program Awards**

Sterling Heights, MI June 23, 2011 – Key Safety Systems (KSS), a leading global supplier of advanced engineered safety products, including inflators, airbags, steering wheels, and seat belts for automotive and non-automotive markets, is pleased to announce that it has initiated the expansion of its inflatable seatbelt production capacity to meet customer and market demand.

The KSS rear inflatable seatbelt was first to market as it debuted on the 2011 Ford Explorer. This award winning product, most recently named a 2011 PACE winner, utilizes the KSS Cold Gas Inflator (CGI) to fill the inflatable seatbelt.

Ford recently announced they will expand the availability of this advanced safety technology by offering it on more models starting next summer, specifically mentioning the Ford Flex. KSS is pleased to confirm that it has been selected as the inflatable seatbelt supplier for certain vehicles including the Ford Flex.

“Inflatable seatbelt orders are running more than double our initial projections” said Jason Luo, CEO and President of KSS. “We are very excited about the momentum behind enhancing rear seat safety and are honored to have been selected to supply more vehicles with inflatable seatbelts.”

About KSS

Key Safety Systems (KSS) is a global leader in the design, development and manufacturing of automotive safety-critical components and systems including inflators, airbags, steering wheels, and seat belts. Its products are featured in more than 300 vehicle models produced by over 60 well-diversified customers worldwide. KSS is headquartered in Sterling Heights, Michigan with a global network of 34 sales, engineering, and manufacturing facilities. The company has 4 main technical centers located in the U.S., Germany, China, and Japan.