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•	<ul> <li>Consistency</li> <li>Reduced risk of design conflicts because one validated restraint system model can be used throughout the entire design process.</li> </ul>	
•	<ul> <li>Efficiency</li> <li>No need to translate and re-validate the dummy and restraint models in the verification phase.</li> <li>If CPU time is dominated by the FE dummy model, the use of MADYMO ellipsoid or facet models can reduce the total CPU time.</li> </ul>	
ł	Quality <ul> <li>Proven accuracy of the MADYMO dummy and restraint models.</li> </ul>	
•	<ul> <li>Robustness</li> <li>MADYMO dummy models are numerically stable, so multiple re-runs of a simulation to resolve FE dummy model stability issues no longer needed.</li> </ul>	
•	<ul> <li>Flexibility</li> <li>All dummy models, human models and pedestrian models are available for all FE codes using a token licensing system.</li> </ul>	
ww.ta	ass-safe.com	

































