

Automotive



Summary

Siemens PLM Software's industry-leading technology is used by automakers and suppliers to collaborate, plan, design and validate the development and manufacturing engineering of vehicles. The software enables shorter product lifecycles, a higher number of variants and flexible production, allowing for a fast reaction to new market demands. From designing safe materials and efficient resource use, to complying with regulations and standards, Siemens PLM Software solutions make it all possible while managing requirements for environmental impact and sustainability.

Siemens PLM Software Solutions

Siemens PLM Software provides a variety of solutions to help OEMs and suppliers manage the vehicles development process, including:

- Strategic portfolio and program management
- Supply chain management
- Sustainability
- Mechatronics
- Digital product development
- Digital manufacturing
- Service lifecycle management
- Global engineering platform

Automotive Leadership

- Of the 68 million vehicles produced in 2008, Siemens PLM Software was used on more than 64 million

About Siemens PLM Software

Siemens PLM Software, a business unit of the Siemens Industry Automation Division, is a leading global provider of product lifecycle management (PLM) software and services

- Nearly 6.7 million licensed seats and 69,500 customers worldwide
- More than 7,600 employees globally
- Headquartered in Plano, Texas

For more information on Siemens PLM Software products and services, visit www.siemens.com/plm.

Contact

Siemens PLM Software
Americas 800 498 5351
Europe 44 (0) 1276 702000
Asia-Pacific 852 2230 3333

www.siemens.com/plm

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