



Press Release

Transcat PLM is member of the ProSTEP iViP Association

Darmstadt, April 23, 2009 –Transcat PLM GmbH, founded in 1987, joins the ProSTEP iViP Association.

Dr. Paolo Santarelli, member of the management board, is hoping for an additional industry impetus for his company, i.a. for their product portfolio on quality control in PLM processes. „We are looking forward to a vivid exchange of information and to bringing our expertise to association projects” says Dr. Santarelli.

Transcat PLM GmbH is a 100% subsidiary of Dassault Systèmes and has become an established specialist and provider of Product Lifecycle Management (PLM) solutions, based on Dassault Systèmes' solutions CATIA, ENOVIA, DELMIA, SIMULIA and 3DVIA. From the beginning however Transcat PLM has been more than just a reseller of Dassault's product range, and rather sees itself as a solution provider. Today more than 1.500 customers worldwide use products from Transcat PLM for safeguarding product quality and/or complying with legal requirements in vehicle construction.

The all-in solutions, that Transcat PLM offers, as well as their practical support concepts assist customers with the optimization of their processes and implementation of PLM strategies. Well-known companies from the automobile, aerospace and consumer products industries as well as from engine and plant construction are among their customers.

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About the ProSTEP iViP Association

The ProSTEP iViP Association is an international branch-specific community comprising leading companies in the automotive and aerospace industries, system vendors and research institutes. The aim of the ProSTEP iViP Association is to find solutions for the challenges facing the manufacturing industry as a result of networked collaboration in a worldwide development network.

A concept based on a coherent, cross-organizational and cross-domain view of data, processes and systems provides a solid foundation for meeting these challenges. The Association's five main areas of focus reflect this approach: process management, system integration, product data standardization, engineering collaboration and knowledge transfer.

The ProSTEP iViP Association is headquartered in Darmstadt, Germany, and was founded in October 1993 by 38 industrial companies and a number of system vendors as part of the German STEP initiative. Members of the ProSTEP iViP Association currently include about 200 companies and organizations from 17 nations.

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