

PRESS INFORMATIONNovember 30th, 2008.

For immediate publication

Share-A-space® used in test series production by US Army TARDEC

Eurostep has delivered its PLCS-based server solution Share-A-space® for use in test series production at US Army TARDEC. Share-A-space® has been used in the PLM collaboration between US Army TARDEC and AM General for the test series production of the next generation of the HMMWV: the High Mobility Multipurpose Wheeled Vehicle (“Humvee”).

This programme was expressly developed for the next generation of Expanded Capacity HMMWV Vehicles.

“After delivering several pilot projects and studies to TARDEC, we are very pleased to see PLCS applied”, says Håkan Kårdén, CEO Eurostep Group. “TARDEC is showing important leadership in the deployment of PLCS, and we are proud to support such a demanding PLM environment”, adds Mr Kårdén.

About Eurostep:

Eurostep delivers software and consulting services for product lifecycle management with a particular focus on the exchange and sharing of data within and between enterprises. Services range from pre-studies to the implementation of systems. Eurostep’s flagship product, Share-A-space® (www.share-a-space.com), is software that supports collaborative engineering across the life cycle of products. Eurostep has subsidiaries in Sweden, the UK, Finland, France and the US and has blue-chip customers in a variety of industries including automotive, aerospace, defence, telecom, building & construction, and process industries.

Eurostep Group has been an international venture from the start in 1994, and all subsidiaries have access to the leading edge PLM knowledge base in Eurostep Group.

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