



DERIVE

**Distributed
Real and Virtual
Learning Environment
for Mechatronics and Tele-service**

**European IST Research
and Development Project**



- Final Project Analysis and Presentation -

<i>Front Sheet</i>	
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Abstract	This document shortly reports on the major dissemination events for the DERIVE project, which were undertaken in last months of the project.
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Executive Summary

Deliverable Number

D24

Title of Deliverable

Final Project Analysis and Presentation

This document shortly reports on the major dissemination events for the DERIVE project, which were undertaken in last months of the project. These were

- 11-12.03.2002: EU Concertation Meeting Luxembourg
- 12.-20.3.2002: CEBIT Hanover at Bendit GmbH's booth
- 15.-21.4.2002: Industrial Fair at a stand organised by a consortium consisting of Festo, Bendit and others
- 20.04.2002-22-04.2002 : EuroChina2002, Peking
- 23.-26.4.2002: Separate stand at FESTO's booth at the World Didactic 2002 in Zurich.

Concertation Meeting Luxembourg 2002

11-12.03.2002 DERIVE participated an IST Concertation Meeting in Luxembourg. This meeting aimed at enabling projects share experiences with their peers and to learn collectively. At the same time it was assumed that projects bridge gaps and reach the wider community. The tracks were on dissemination, validation and the knowledge market. DERIVE's contribution was a laptop demo, which received positive feedback.

CEBIT Hanover

The CEBIT Hanover took place 12.-20.3.2002. The new spin-off company **Bendit GmbH**, which was founded during the project, was present with a stand at Bremen City's booth. Among other material, DERIVE brochures were given to the fair's visitors.



Industrial Fair

From 15. to 21.4.2002 a consortium consisting of Festo, Bendit and others organised a stand at an exhibition in the context of an initiative "Technik Verbindet". This initiative aims to bring new technology into technical training. This exhibition was part of the industrial fair in Hanover. The demo for this event was based on the DERIVE core technology, but applied in a slightly different scenario. An elearning environment was created, being able to control and observe a remote welding robot.

EuroChina2002

DERIVE was presented at the China-EU Cooperation Forum on Information Society to be held in Beijing 16-20 April 2002. This event, co-sponsored by the Chinese Ministry of Science and Technology, the Chinese Ministry of Information Industry and the European Commission (Directorate General Information Society), aimed to enhance the dialogue and cooperation and strengthen R&D and business relationships in the field information society between China and Europe. The DERIVE project had an own stand and received very enthusiastic feedback from the visitors.



World Didac Zurich 2002

The DERIVE project was successfully presented at the World Didac 2002 fair in Zurich. This fair took place from the 23th to the 26th of April. The DERIVE stand was located on FESTO Didactic's booth. It had a size of 3*4 m area, in a very professional environment and with 4 DERIVE posters. A table and two chairs were also there, so that we had the possibility to talk with seriously interested potential customers. We presented different local and remote DERIVE scenarios, with real hardware equipment and a large back projection. FESTO organised to bring their international managers to the DERIVE stand and we got very positive feedback. Also, FESTO USA brought potential customers with them, who consider to use DERIVE technology in individual projects. Of course, also normal visitors came to our stand and at the end of the fair, we ran out of information material. On the last day of the fair the DERIVE project partners visited the booth in the context of the DERIVE final meeting which was organized at the ETH Zurich. Tom Bösner - one of the projects' reviewers - visited us on the same day.

