

EL-FI Software Production ApS

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Virtual Reality and Computer Simulation Specialists

Introducing

EL-FI Software Production ApS

EL-FI Software Production ApS was founded in August 1994 but has been operating since 1993 as a division of the successful computer company, **EL-FI ApS**.

The founders of EL-FI Software Production ApS are **Lars Nielsen** and **Ove Mejlgaard**. Lars Nielsen possesses a Masters degree in computer science and has many times proven successful results in software development.

Ove Mejlgaard is the owner of EL-FI ApS located in Fredericia, Denmark. He has over 15 years of sales experience in the computer field.

EL-FI Software Production ApS is an internationally oriented company located in Copenhagen, Denmark. The company specialises in the development of computer simulation programs for IBM-PC compatible computers.

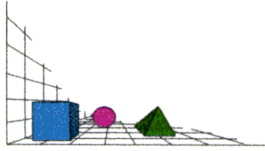
We are developing programs for computer simulation in the following areas :

- Handicap technology.
- Education and Training.
- Research and Development.
- Information and Communication.
- Games, Entertainment and Virtual Reality.

EL-FI Software Production ApS is currently involved in developing a wheelchair simulation program for a Nordic project called "Wheelchair Simulator". This project also includes co-operation with a EU-SPRINT project called IMMEDIATE.

If you have any inquiries or need further information regarding our services, please call or fax us at the numbers listed above.

Sincerely, Lars Nielsen.
General Manager, M.Sc.



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Product Catalogue for EL-FI Software Production ApS

Products Available :

SlowDown : A program that allows the PC to run at a slower speed.
Many games and other programs are running too fast for handicapped people. This program makes it possible to use many popular programs which normally run too fast.

EL-Tris : Make the falling bricks fall into the right place (Tetris).
In this version of the popular Tetris game you can design the falling bricks and control the speed of the falling bricks, which is a great advantage for handicapped users.

Wheelchair Simulator : A prototype of a wheelchair simulator.
This program is based on Virtual Reality technology in which the handicapped person can drive around a house in a wheelchair, using different steering-methods such as a joystick or contact switches.

School Programs : These are a series of programs used in schools at all levels, this includes Mathematics, Mathematic experiments, Dialogue and Pre-school programs. People with learning difficulties can also learn by the concept of play and learn.

Products Currently Under Development:

Card games, Yatzy, Five in a row, Memory, a Wheelchair game, a Speech Program and a Telephone/Communications program.

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