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Reference about collaboration
with Unitary Enterprise "SYSPROG"

The "TRÖNDLE Restlichtverstärkersysteme" enterprise, Germany, is collaborating with Unitary Enterprise "SYSPROG" since 2002. As a result of collaboration with UE "SYSPROG", the following software products were and are being developed:

1. ImageSP – software for controlling the transmission electron microscopes produced by Carl Zeiss and for acquisition and processing of images from CCD-cameras produced by TRÖNDLE enterprise.
2. CubeSP – software for three-dimensional visualization of data acquired on electron transmission and scanning microscopes.
3. TEMemulatorSP – software designed to emulate Carl Zeiss transmission electron microscopes.

The TRÖNDLE enterprise would like to especially emphasize the high professional level, technological and work discipline of UE "SYSPROG" employees, as well as their creative approach to solving the development tasks.

The ImageSP software, developed by TRÖNDLE in cooperation with UE "SYSPROG", is, for today, one of the best software products in the world in the area of transmission electron microscopy. ImageSP is recommended by Carl Zeiss as the software of choice to users of their microscopes.

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