

DR YIELD

SOFTWARE & SOLUTIONS

PRESS RELEASE

- for immediate release -

DR YIELD announces release of YieldWatchDog™ version 2.7.

Graz, Austria - February 1, 2007. DR YIELD software & solutions, an innovative provider of yield software for the semiconductor industry announces the availability of version 2.7 of its yield control software YieldWatchDog™. "Version 2.7 adds important new features like improved monitoring capabilities, new client views and additional customization options" says Axel Wawrina, Head of Software Development of DR YIELD. Introduced in its first version in 2006, YieldWatchDog™ was developed based on a decade of experience with real fab yield situations, the learnings from them and the mission to offer a solution to the semiconductor industry for maintaining and improving yield standards in the next technology nodes.

ABOUT DR YIELD

DR YIELD is an innovative provider of next-generation software for yield control in the semiconductor industry. DR YIELD was founded in March 2005, and has distribution partners in the United States and Singapore. Our YieldWatchDog™ software enables monitoring of IC functional yield and early detection of potential yield degradation at a level of unprecedented thoroughness and therefore significantly improves productivity of semiconductor manufacturing organizations.

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