

## DR YIELD Announces the Release of YieldWatchDog 3.3 – the New Big Data Solution for Semiconductor Fabs

DR YIELD, the specialist for Big Data analytics and control in the semiconductor industry, has announced the release of its new YieldWatchDog version 3.3

GRAZ, AUSTRIA, February 25, 2014 /EINPresswire.com/ -- Driven by the rapidly increasing market demand for big data solutions, <u>DR YIELD</u> decided to publish <u>YieldWatchDog</u> 3.3 as a major upgrade to its industry proven software. In addition to enabling the monitoring of all production parameters, from in-line metrology to IC functional testing, this latest release also features a powerful



new Reporting Server Module. This new module allows both engineers and management to access the most important data without delay via the customer's intranet.

As of today, the new version will be rolled-out to current customers.

The first stop on the worldwide campaign to showcase the new release, will be in Singapore on March 12, 2014. Further locations will be announced soon.

Full product information, including the product video, and event details can be found at <a href="https://www.dryield.com">www.dryield.com</a>.

## About DR YIELD

DR YIELD is the technology leader in dealing with Big Data for the semiconductor industry and other high tech industries. It serves customers worldwide as an innovative provider of next-generation software for yield control. The patented software solution YieldWatchDog<sup>™</sup> enables monitoring of all manufacturing data and allows early detection of potential production problems at an unprecedented level of thoroughness. Thus, costly yield excursions can be avoided due to early notifications.

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