



## Media Release

### Cognitec Presenting at Biometrics 2008

**Dresden/London, October 17, 2008. Cognitec Systems GmbH – a leader in face recognition technology and systems, will be presenting its latest line of products at the Biometrics Exhibition and Conference 2008 to be held in London, England from October 22-23, 2008.**

Cognitec's presentation will include,

- A new version of the Cognitec surveillance software: System used to support person identification through video surveillance cameras uses multiple cameras to identify persons in real time, based on Cognitec's unique face tracker technology.
- ICAO/ISO photo quality check: the latest version of Cognitec's software tool allows automated capturing and quality control for ID document photos, following the ISO 19794-5 standard for travel documents.
- Face recognition on a handheld device: Cognitec 1:1 and 1: many facial comparison technology is now available on mobile units enabling users to identify persons independent of network connection.
- Face recognition device with built in quality check that acquires facial images of high quality. This unit consists of a robust fixed housing, a movable carrier for camera and feedback screen adjusting itself in height according to the user's face position in order to deliver the best possible images in a border control verification scenario. Intuitive user feedback and guidance provides a convenient and comfortable self-service experience.

The Cognitec team will be located in booth # 418 at the Biometrics 2008.

#### About Cognitec

Headquartered in Dresden, Germany and offices in Herndon, VA; Miami, FL; Rio de Janeiro, Brazil; and Hong Kong, China, Cognitec develops markets and deploys the well-established and market leading FaceVACS® face recognition software to global customers and government agencies. Cognitec's software experts have been developing face recognition technology since 1995. In various independent evaluation tests including the Face Recognition Vendor Tests in 2002 and 2006, FaceVACS® has proven to be the leading technology available on the market.

For more information, please contact: [info@cognitec.com](mailto:info@cognitec.com) [www.cognitec.com](http://www.cognitec.com)

Cognitec Systems GmbH  
Dr. Juergen Pampus  
Grossenhainer Str. 101 D-01127 Dresden, Germany  
Contact:  
[pampus@cognitec.com](mailto:pampus@cognitec.com)  
Phone: +49-351-862-9212