

LUND MAY 11, 2016

## Precise Biometrics algorithm solution integrated in Fingerprint Cards biometric module FPC-BM

Precise BioMatch Embedded has through the collaboration with Fingerprint Cards (FPC) been integrated in FPC-BM, a complete embedded biometric module solution that can be used for a wide range of new applications, including access control, industry and healthcare, automotive, and Internet of Things (IoT).

"The biometric module FPC-BM is an innovative product that facilitates integration of fingerprint technology for a range of new products. There is great potential in this market. Precise BioMatch Embedded provides a superior user experience for this type of resource-constrained environments", said Håkan Persson, CEO of Precise Biometrics.

The FPC-BM module is a complete embedded biometric fingerprint solution, including a robust FPC fingerprint sensor together with a biometric processor and on-board template storage. It can be used standalone, ready to use out-of-the-box at delivery, or connected to a host as an easy-to-integrate embedded solution. The FPC-BM brings together superior biometric performance and a high standard of quality components to offer an all-round embedded solution for increased security and enhanced user convenience.

This press release contains information that Precise Biometrics is required to disclose pursuant to the Swedish Financial Instruments Trading Act (1991:980). The information was submitted for publication at 8.30 am CET on May 11, 2016.

## FOR FURTHER INFORMATION, PLEASE CONTACT

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## ABOUT PRECISE BIOMETRICS

Precise Biometrics is a market-leading provider of solutions that prove people's identities through smart cards and fingerprint recognition. The company's products can be used for ID, enterprise and bank cards as well as access to mobile solutions, computers and networks. Precise Biometrics serves business and government organizations throughout the world and its products are licensed to close to 160 million users. For more information, please visit; www.precisebiometrics.com