## FINGERPRINT CARDS Q1 2019

MAY 15, 2019



FINGERPRINTS

### Q1 2019 Summary

Revenues		Margins & profitability		Highlights	
	Revenues: SEK 343 (290) M, a 18% increase year-over- year	<ul> <li>S</li> <li>Q</li> <li>Q&lt;</li></ul>	Gross profit: SEK 79 M (45) M Gross Margin: 23% (15) EBITDA: SEK 36 M (-149) EBITDA margin: 10% (-51) Operating profit: SEK -2 (-175) M Operating margin: 1% (-60) Operating Cash Flow: SEK -161 (-204) M Net cash: SEK 338 M (185) Net cash as at May 10: SEK 446 M	© ⊙ ⊙	Launched our first in-display sensor, FPC1610 Good growth for FPC1511, our fourth- generation capacitive sensor Strong sales from new areas Signed agreement with Gemalto and secured world's first volume order for biometric smart cards Reached OPEX target run rate of < SEK 400 M

#### **BUSINESS UPDATE**



# Market launches and business development in Q1 2019

- I1 mobile devices launched by 5 OEM customers
- Global smartphone market declined compared to Q1 last year, but Fingerprints' key OEM customers together grew their shipments
- FPC1610 launched, Fingerprints' first in-display fingerprint sensor
- World's first volume order received for sensors and software for biometric payment cards
- O Biometric software platform for payments launched
- Two additional market tests in the smart card area, RBS and Natwest, using Fingerprints' technology, including our software platform





#### Progress against strategic priorities

Strategic priority	Progress in Q1 2019
Defending and leveraging our strong position in the mobile market	<ul> <li>Optical in-display sensor launched (FPC1610)</li> <li>Good volume development for our 4<sup>th</sup> generation capacitive sensor</li> <li>Product cost out programs continue as planned – plan to launch next sensor generation based on FPC1511 this year</li> </ul>
Positioning the company for growth in new markets	<ul> <li>✓ Agreement signed with Gemalto, securing the world's first volume order for sensors and software for biometric smart cards</li> <li>✓ Two additional market tests announced in the biometric smart card area</li> <li>✓ Revenue from new areas continues to increase</li> </ul>



1 billion sensors reached in May 2019

# 1 BILLION SENSORS

FINGERPRINTS

#### Summary

- Launched our first in-display sensor, FPC1610
- Good growth for FPC1511, our fourth-generation capacitive sensor
- Planning to launch new capacitive sensor generation later this year
- Good growth from new areas
- Fingerprints signed agreement with Gemalto and secured the world's first volume order for biometric sensors for dual-interface payment cards
- Two additional biometric card market tests announced during the quarter, both using Fingerprints technology



#### Q1 2019 FINANCIAL RESULTS

#### Q1 2019 Financial performance

Revenues, Operating profit/loss and Gross margin, quarters



#### Revenue and gross margin, rolling 12 months





#### **Operating expenses development**



\* Excluding restructuring costs



#### Working capital development



#### Working capital (excluding cash and tax items)

#### Q1 2019 Cash flow and net cash trend

Cash and cash equivalents and cash flow, MSEK





#### Seasonal effect and delayed receivables

- O Cash flow in Q1 2019 impacted by a seasonal effect concerning accounts payable, as well as some delayed receivables, which were settled during the week following the end of the quarter.
- As at May 10, our cash position had increased by SEK 108 million since March 31, and amounted to SEK 446 million.
- Order inflow continued to trend favorably at the beginning of Q2.
- The shift to our fourth-generation capacitive sensors continues in Q2 and we expect a positive impact on gross margin.
- We have reached our targeted annual OPEX run rate of less than 400 million.
- EBITDA continued to improve in Q1.







### **THANK YOU!**



FINGERPRINTS