



CASTLES[™]
TECHNOLOGY

Filippo Scibilia
CEO | Europe

Payments On The Move

Delivering Innovation & Trust

Castles Today



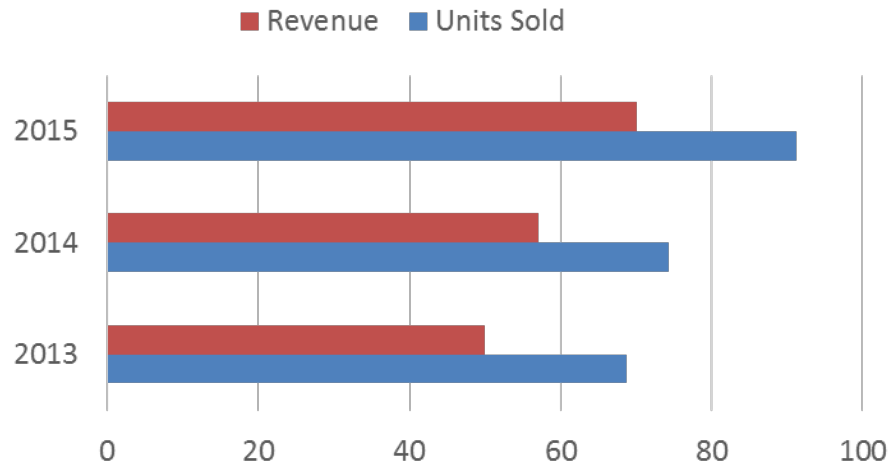
20+
Years of Experience



5+
Million Units Sold



50+
Countries



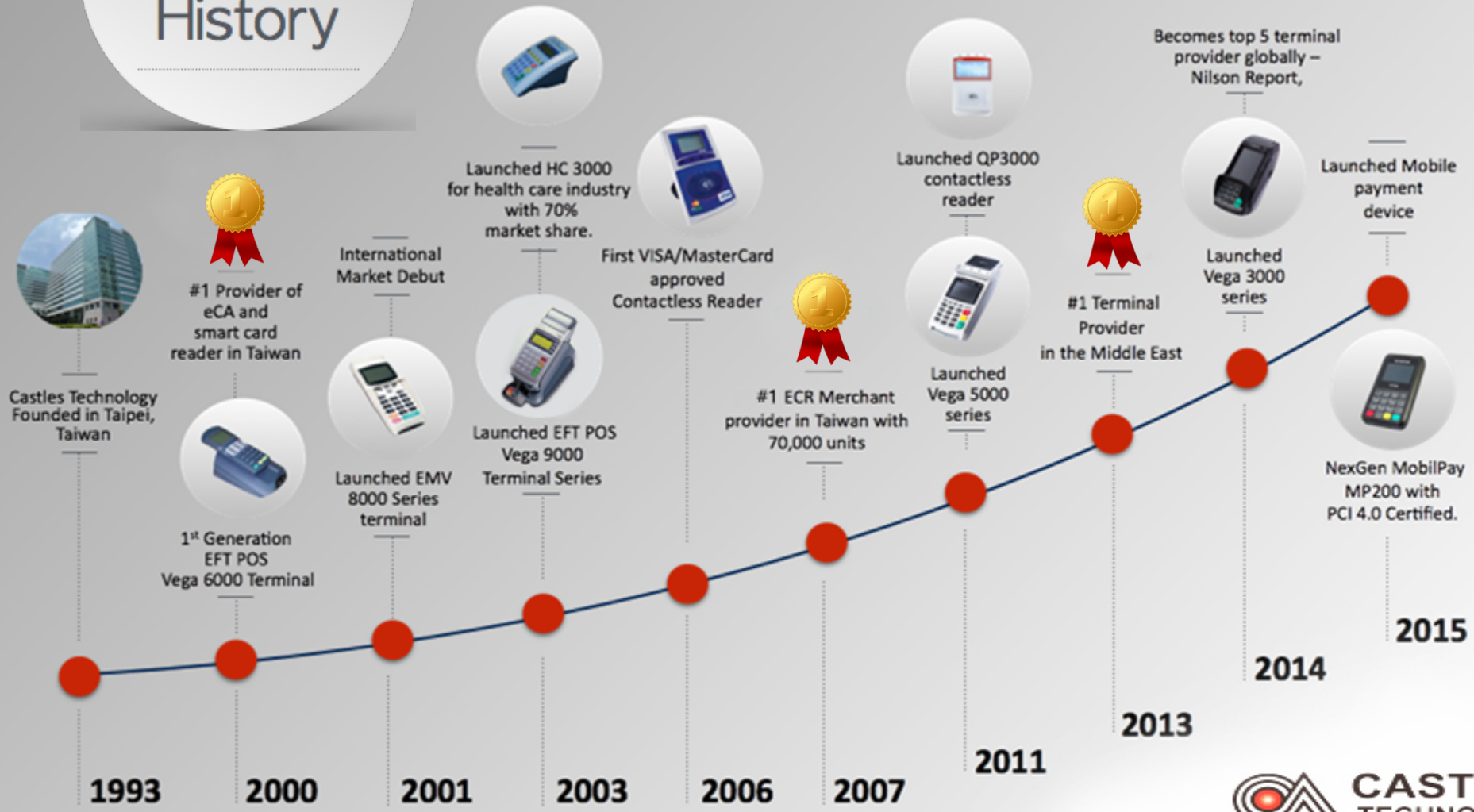
Revenue

2015- \$70 M (projected)
2014 - \$57 M
2013- \$50 M

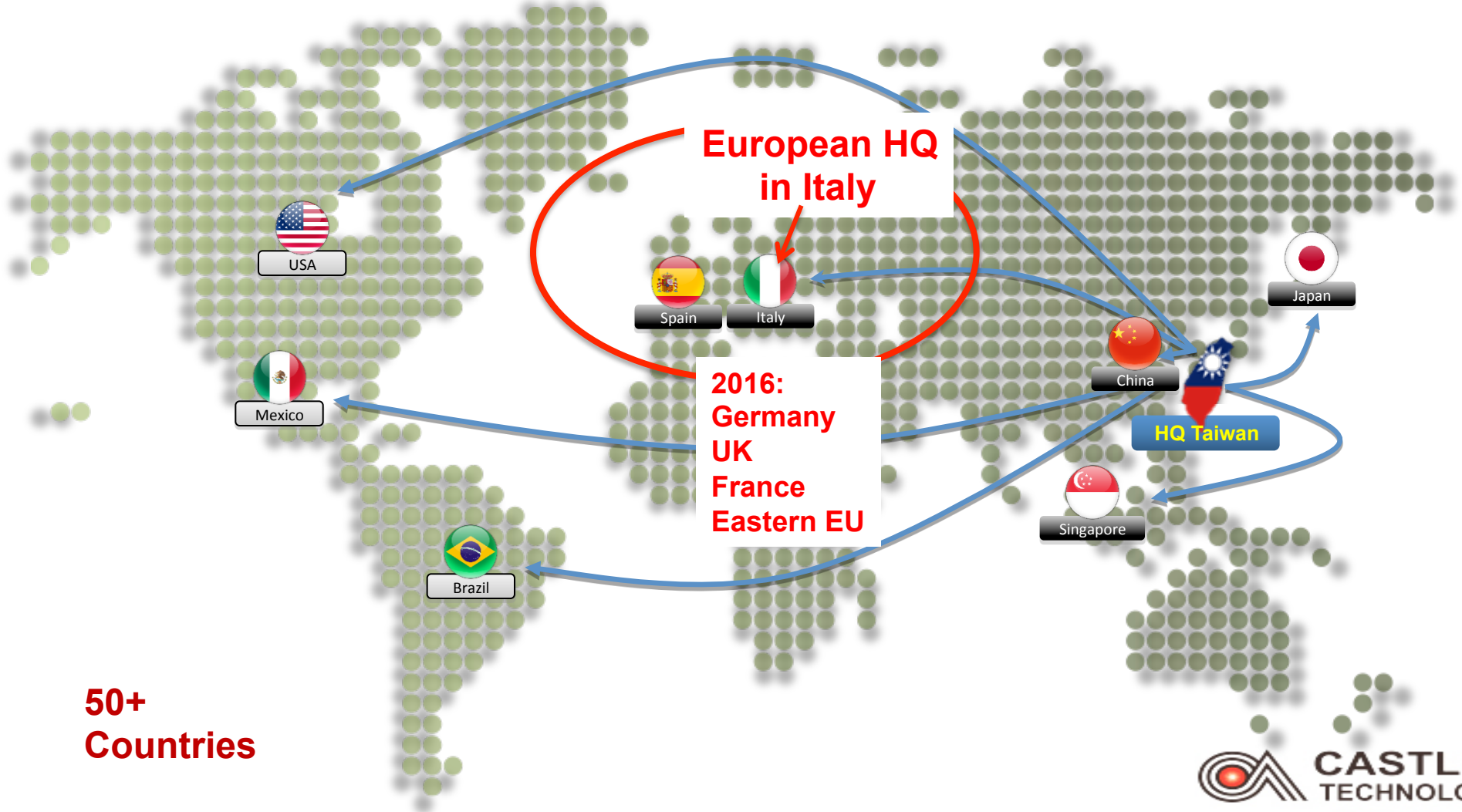
Units Sold

2015- 912,000 (projected)
2014- 743,000
2013- 687,000

A 23 Year History



Global Footprint



**50+
Countries**

Payments on the move

Cost of cash

Micro Payments

Interchange fees

EMV enlargement

Contactless

Multichannel

E.Government

Fiscal monitoring

Cashless World



Castles Applications



Retail



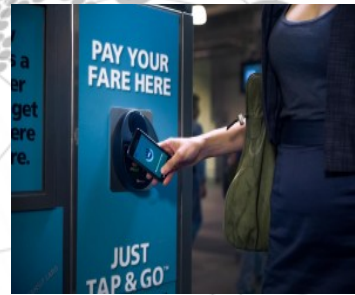
Mobile



Bank



Hospitality



Unattended



Transportation

New Products

Customer facing

Time To Market

Business Partners

Vertical sectors

Transactions mgmt

Castles' Box Service

Core Technology

End to End Encryption



Secure Linux Platform



EMV Kernel



Contactless Technology



MSR/Chipcard Reader



Engineering Design Capability



COS (Card OS)



Communication
(3G/4G, WiFi, Bluetooth)



Fiscal Memory
Technology



Key
Management
System



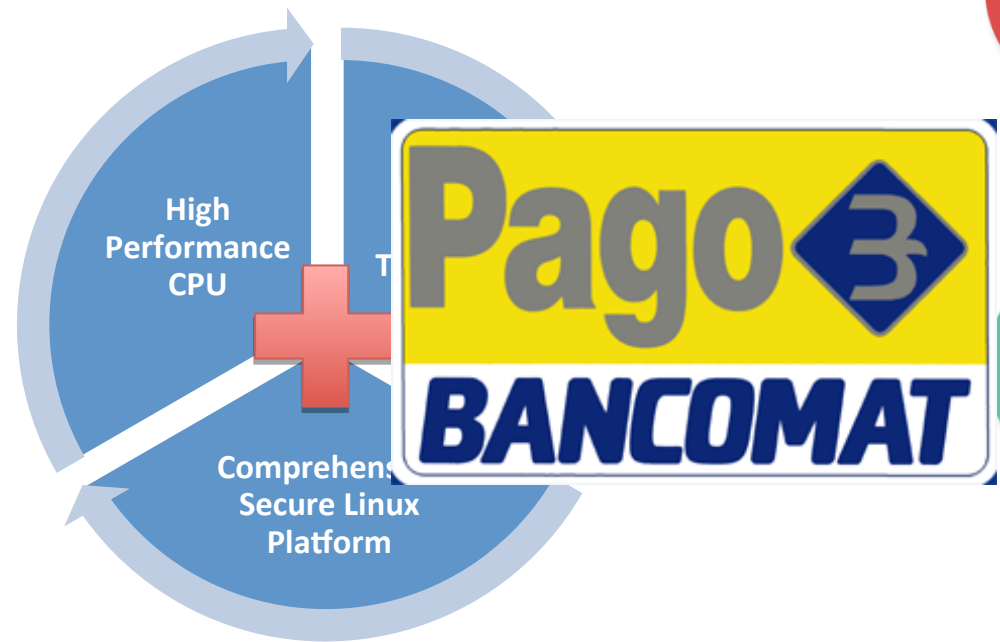
TMS Remote Management

Global Security
Design(PCI PTS)

Product Transformation

 **CARTES**
SECURE CONNEXIONS | The Global Event for
Payment/Identification/Mobility

17 > 19
Nov. 2015 | HALLS 3 & 4
Paris Nord
Villepinte
France



Terminal



Unattended



Peripherals



PIN Pad



Tablet POS



mPOS



Multilane



Mobile POS



NexGen MobilPay™

Payments On The Move

MP 200

PCI
EMV
READY
Apple Pay

**Door to door
Street market
Logistics
Transport**

**Payment transaction
integrated with
business applications**

- MSR, Contact and Contactless
- Bluetooth, Wi-Fi, USB, 3G/GPRS, UMTS
- Integrates to any iOS, Android or Windows devices
- Long Lasting Battery
- Secure Linux Platform



Castles Video(made by Cottie).mp4



EFT POS Terminals



Mobile Payments
**Anywhere,
Everywhere.**

VEGA 3000

PCI
EMV
READY
Apple Pay
xM

- MSR, Contact and Contactless Reader
- 3.5" Color Touch Screen or 2.4" Color TFT- LCD
- Countertop and Portable Models
- Secure Linux Platform
- 3G/GPRS, Wi-Fi, Bluetooth, Ethernet, Modem, UMTS/CDMA



Countertop & Mobile : Anywhere Everywhere



- Bollettini
- pagoPA
- Buoni Pasto



Multifunctional PINPad



- MSR, Contact and Contactless Reader
- 3.5" Color Touch Screen or 2.4" Color TFT- LCD
- Secure Linux Platform
- Ethernet, RS232 and USB



Multifunctional PINPad/POS & ECRs



Servizi a valore aggiunto: **bollettini, pagoPA, sanzioni, ricariche**

CUSTOM[®]

Collaborazione
Tecnologica



 **CASTLES[™]**
TECHNOLOGY

Unattended POS (NEW)



Cashless World

- MSR
- SCR
- NFC
- EPP
- Touch Display
- SAMx4 (option)
- Dimension(cutout): 105mmx84mm

Interfaces (EXE, BDV, MDB)
Software programming and firmware update
Cashless value added application
Tokenization

Vending Machines
Automatic Cashiers
Kiosks
Ticketing
Parking



OEM Projects

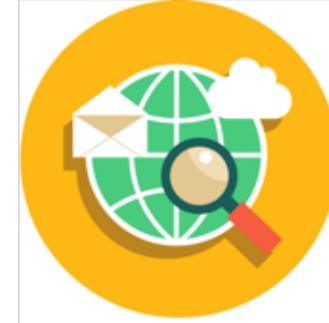
EFT POS



PIN Pad



WHAT THE FUTURE HOLDS FOR CASTLES



Thank You

Cashless World



Filippo Scibilia - CEO

Castles Technology Europe S.r.l.

Corso Magenta 56, Milano

Via Giovanni Da Udine 34, Milano

T. +390238093301 – M. +393454447565 – E. filippo.scibilia@castlestech.com



Delivering Innovation & Trust