

PANEL:
CYBERSECURITY CERTIFICATION –
DRIVER FOR THE EU CYBERSECURITY
MARKET

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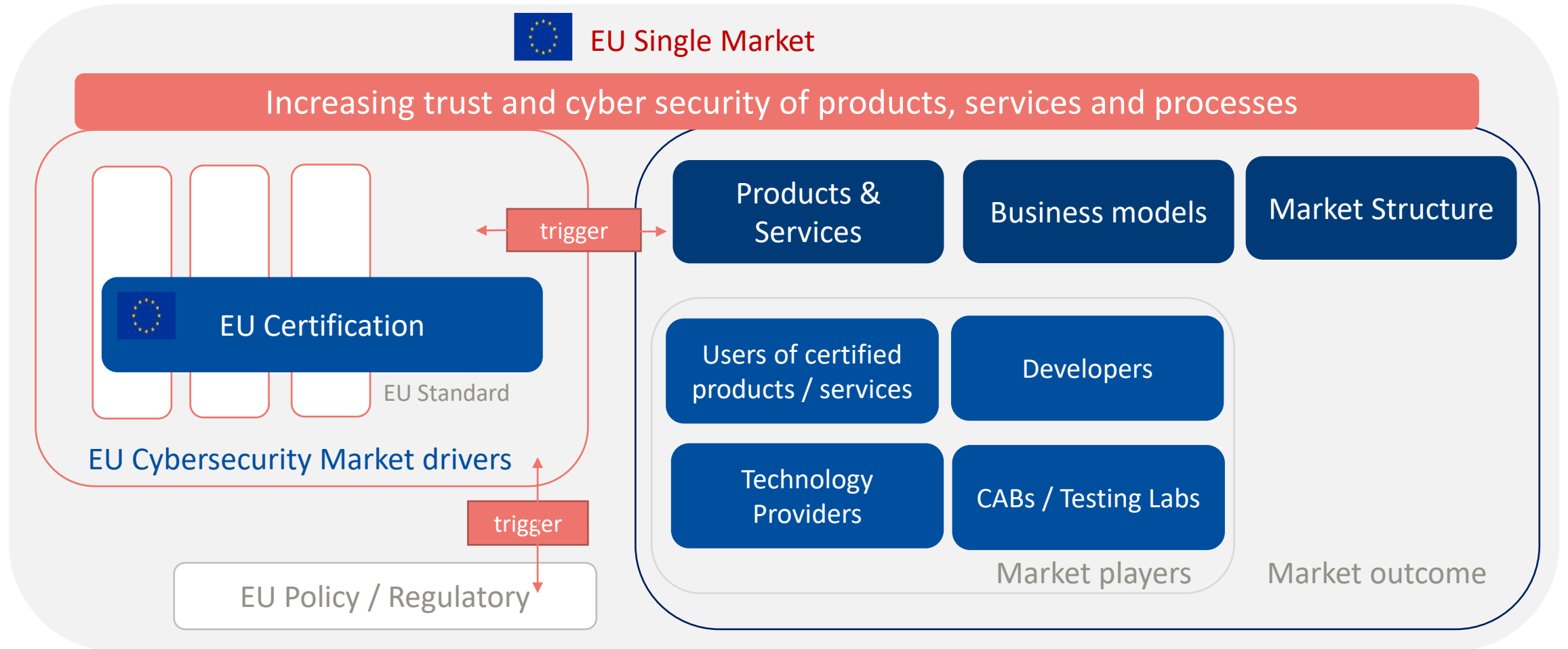
Convenor

Volkmar LOTZ

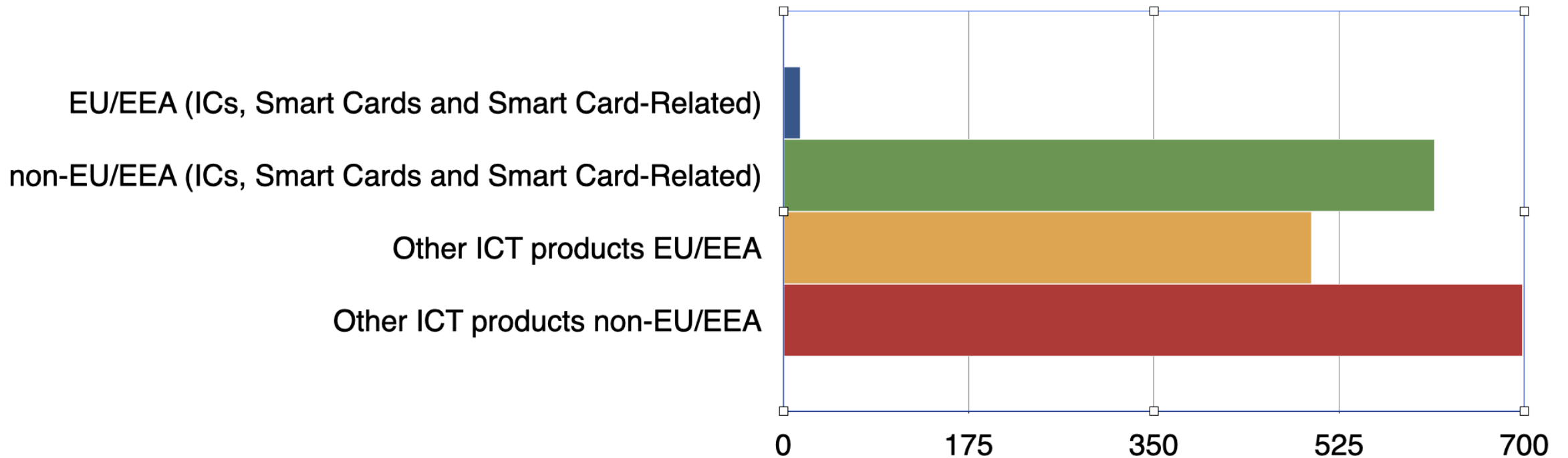
Head of Security Research

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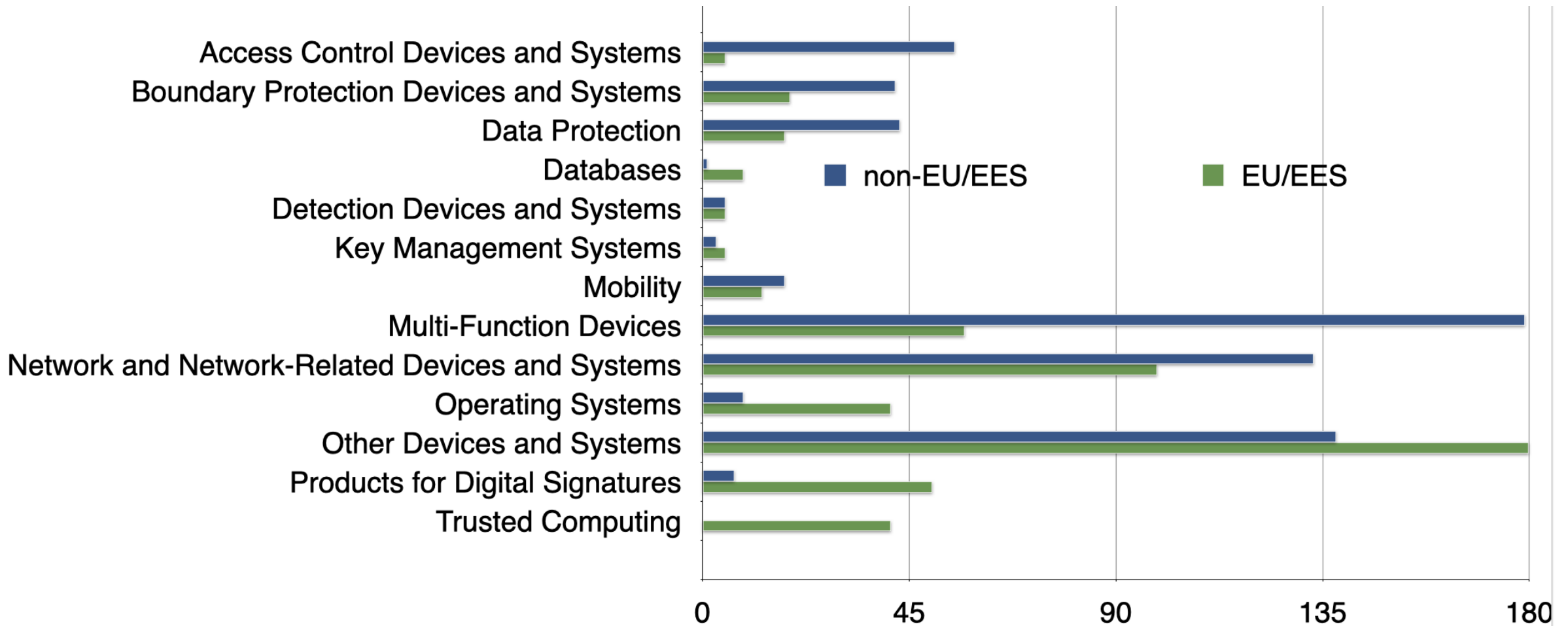
THE PANEL OVERVIEW : CYBERSECURITY CERTIFICATION – DRIVER FOR THE EU CYBERSECURITY MARKET



CC CERTIFICATION 2018 – 2022 (TOTAL 1831)



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TAKEAWAY:

[Users of certified products / services]

“Certify-once-comply-with-many approach will bring huge value for the industry. With more digitalisation, cybersecurity certification is necessary to mainstream 3rd party cybersecurity assurance and awareness. To achieve this, cybersecurity certification should be accessible and SMART (specific, measurable, attainable, realistic, timely). If aligned with legislation, cybersecurity certification could also increase the legal certainty for companies operating in the EU market.” **Iva Tasheva**

[European Standardization]

“We are about to witness a radical change in the EU market with the new legislative initiatives that use cybersecurity certification as such powerful tool. We need all stakeholders onboard to provide the best applicable standards that can made this possible.” **Miguel Bañón**

[Conformity assessment bodies (CABs) / Testing Labs]

“The cybersecurity certifications bring increased consumer trust, confidence because of offering transparency. They can be also used as a powerful procurement tool; therefore, the European legislative support is key to boosting the cybersecurity certification market and ICT product and service security.”

Rasma Araby

[Manufacturers or Providers of ICT products, ICT services]

“Cybersecurity certification provides the best opportunity to increase the level of security for ICT products and services placed on the European market. There is a big opportunity not only for the cybersecurity technology providers, but especially for providers of secure products and services, as a unique selling point for European players on the global market. In analogy to the GDPR for data protection, cyber security certification may become the gold standard for security assurance, thus giving an edge to European companies”.

Volkmar LOTZ