CYBERSECURITY ASSESSMENTS OF ICT SOLUTIONS

Key data of major **cybersecurity assessment methodologies** carrying on Information and Communications Technology **(ICT) products** and **Cloud Computing Services**

50%
Cyber assessment methodologies born in **the past 5 years**

enisa
EUROPEAN UNION AGENCY FOR CYBERSECURITY

Number of Analysed Cyber **assessment methodologies**:

42

30 For ICT products Assessment Methodologies

12 For Cloud Computing Services Assessment Methodologies

>227 Assessment Bodies worldwide in charge of **testing, evaluating, auditing and certifying**
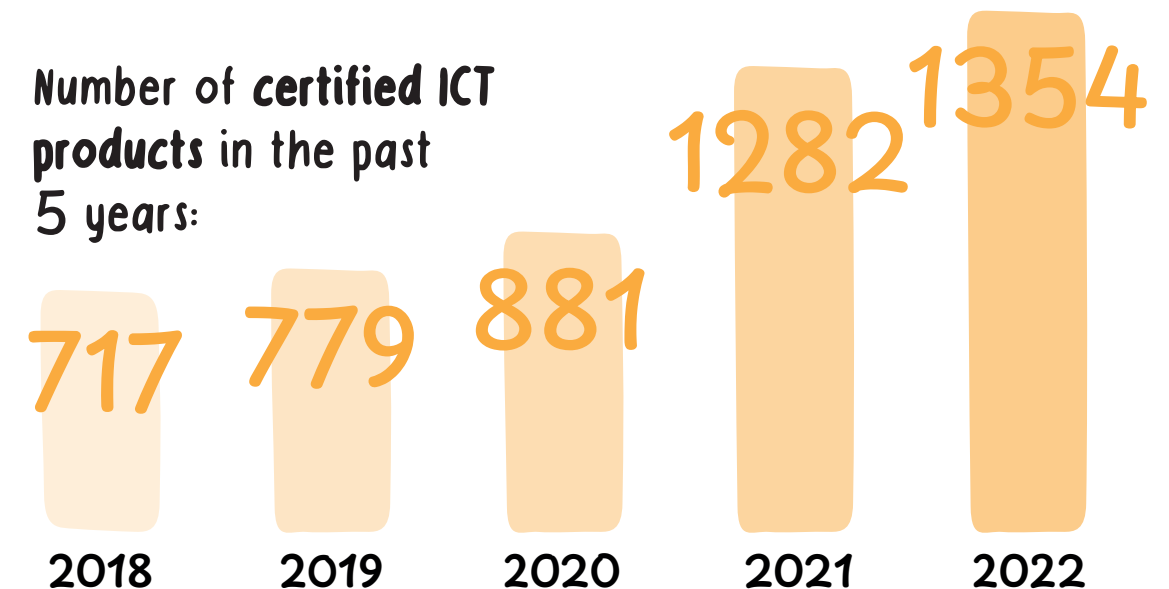
Some Assessment Methodologies specifically address these **technologies**:

Cloud · 5G · e-ID · Access Control · e-signature · Cryptography · IOT

Some Assessment Methodologies specifically address these **sectors**:

Transport · Mobile telecom · Banking · Industry · Government
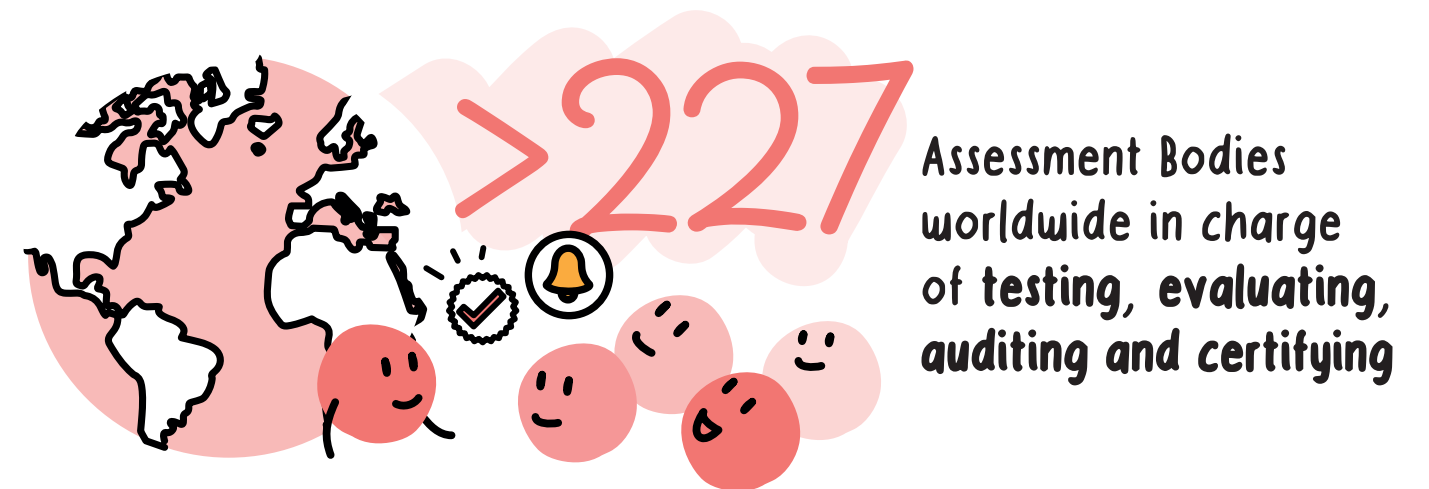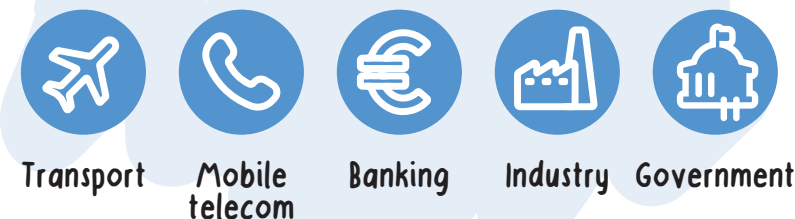
Number of **certified ICT products** in the past 5 years:

- **717** 2018
- **779** 2019
- **881** 2020
- **1282** 2021
- **1354** 2022

ENISA, the European Union Agency for Cybersecurity is developping and maintaining the EU Cyber certification Schemes on ICT solutions:

EUCC
The European Common Criteria-based cybersecurity certification scheme

EUCS
European Union Cybersecurity Certification Scheme on Cloud Services

EU5G
The European Cybersecurity Certification Scheme for 5G

Learn more abut EU Cyber Certification and access available documentation to start with the process!

certification.enisa.europa.eu