Evaluation Assurance Levels (EAL)

EAL 1 - Functionally Tested

➡ Requires a documentation of the security functions vouching for a minimum confidence regarding their correction but threats are not considered as serious

EAL 2 - Structurally Tested

➡ Requires the delivery of test procedures and test results

EAL 3 - Methodically Tested and Checked

➡ Requires the developers to be aware of good software engineering practices

Evaluation Assurance Levels (EAL)

EAL 4 - Methodically Designed, Tested and Reviewed

➡ Requires good commercial developments methods to ensure good software engineering practices

EAL 5 - Semi-formally Designed and Tested

➡ Requires rigorous commercial development practices supported by a security expert