

**external and
internal
quality**

functionality

suitability
accuracy
interoperability
security
functionality
compliance

reliability

maturity
fault tolerance
recoverability

reliability
compliance

usability

understandability
learnability
operability
attractiveness

usability
compliance

efficiency

time behaviour
resource
utilisation

efficiency
compliance

maintainability

analysability
changeability
stability
testability

maintainability
compliance

portability

adaptability
installability
co-existence
replaceability

portability
compliance