

System/Software Product Quality

Functional Suitability

Functional completeness
Functional correctness
Functional appropriateness

Performance efficiency

Time-behaviour
Resource utilisation
Capacity

Compatibility

Co-existence
Interoperability

Usability

Appropriateness
recognisability
Learnability
Operability
User error protection
User interface aesthetics
Accessibility

Reliability

Maturity
Availability
Fault tolerance
Recoverability

Security

Confidentiality
Integrity
Non-repudiation
Accountability
Authenticity

Maintainability

Modularity
Reusability
Analysability
Modifiability
Testability

Portability

Adaptability
Installability
Replaceability