CHECKLIST:

Correctness /Completeness/Consistency:

1. Applicable software quality attributes (e.g. reliability, maintainability, testability) are identified?
2. Online system's requirements (marketing) are documented?
3. All functions are considered (startup, restart, modes of operation, shutdown, normal termination, and abnormal conditions etc.)
4. Requirements are traceable to requirements allocated to system?
5. Have algorithms intrinsic to the functional requirements been identified?
6. Do the requirements provide an adequate basis for design?
7. Are all requirements written at a consistent and appropriate level of detail?
8. Is each requirement in scope for the project?
9. Do any requirements conflict with or duplicate other requirements?
10. Is each object is referred to by a unique name?

Quality Attributes:

1. Are all performance objectives properly specified?
2. Are all security and safety considerations properly specified?

Meets Standards:

1. Terminology is understandable or not?
2. Glossary is adequate?
3. SRS adheres to required format?

Traceability:

1. Is each software functional requirement traceable to a higher-level requirement (e.g. system requirement, use case)?

Testability:

1. All requirements are specified against the software?
2. Test procedures can be written against all requirements, using existing or planned resources?