1. **Purpose**: Ensure the design outputs meet the design inputs and user needs.
2. **Procedure**:

   - Create verification and validation plans.

   - Conduct testing, inspections, and analysis to verify design outputs.

   - Perform validation to confirm the device meets user needs in real-world conditions.

3. **Key Decisions**:

   - **Test Methodology**: Approve appropriate verification and validation methods.

   - **Test Results**: Verify that test results meet acceptance criteria.

4. **Exit Criteria**:

   - **DVR Completion**: Design Verification and Validation Reports are completed and approved.

   - **All Tests Passed**: All tests meet the predefined criteria.

   - **Risk Management Updated**: Residual risks documented.

5. **Revision History**

Version	Date	Description of Changes	Author
01	15-Oct-2024	Initial release	Raj Solai