

Validation rules of Non-normative Extensions

This section provides the detailed descriptions of all validation rules that belongs to active and passive *Non-normative Extensions* validation suite.

- [AdjunctProperty](#)
- [BoundReference](#)
- [ClassifierBehavior](#)
- [DesignConstraint](#) satisfied by an invalid element
- [FunctionalRequirement](#) satisfied by an invalid element
- [Invalid streaming parameter](#)
- [InterfaceRequirement](#) satisfied by an invalid element
- [Missing streaming parameter](#)
- [No streaming with nonStreaming](#)
- [Obsolete Quantity Kind for QUDV](#)
- [Obsolete Quantity Kind used in Unit for QUDV](#)
- [Obsolete Quantity Kind used in Value Type for QUDV](#)
- [Obsolete Unit for QUDV](#)
- [Obsolete Unit used in Value Type for QUDV](#)
- [PerformanceRequirement](#) satisfied by an invalid element
- [Testcase Verdict](#)