

Key to Kinds:

BoundedErr	Bounded errors. These usually require a C-Test.
Deleted	The paragraph was deleted.
Definitions	Definitions of terms. Whether these need testing depends on the case (see the Subkind).
Docs	Documentation Requirements and Metrics. Not testable in any useful way.
Dynamic	Dynamic Semantics. These should have a C-Test.
Erroneous	Erroneous execution, not testable.
General	General information, not testable.
Impl-Adv	Implementation advice. As advice, this is usually not testable (the implementation is allowed to do something else).
Impl-Def	Something is implementation-defined. These are usually not testable.
Impl-Req	Implementation requirements. Should be tested.
Legality	A legality rule. These should have a B-Test, and sometimes a C-Test.
NameRes	Name resolution. These should have a B-Test, and sometimes a C-Test.
NonNormative	Non-normative material like examples and notes. There should be nothing to test.
PostComp	A post-compilation rule. These should have an L-Test, and might have a C-Test.
Redunant	Marked as redundant in the AARM. Should be tested elsewhere.
StaticSem	Static semantics. May need a test, but generally as part of something else.
Syntax	Syntax. We only test syntax as part of other objectives (never separately).

Key to Subkinds:

Negative	Test cases where this is not true.
Not Testable	This rule is not testable.
Portion	This is just part of a rule, and the tests are given on the other part.
Subpart	Test as part of rules using this term/subcase. If possible, cross-reference to the rules that use this.
Usage-Oriented	Test to ensure that an interesting usage pattern is tested; it's usually related to a note of some sort.
Visibility	Would ordinarily be a subpart test, but will be tested here because it is related to visibility (which is too complex to test solely at the usages).
Widely Used	These items are used in many tests. For instance, with clauses and if statements are widely used.

Key to colors for test objectives:

Red	Highest priority objectives to test.
Green	Middle priority objectives to test.
Blue	Lower priority objectives to test.
Black	Objective is already sufficiently tested.