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Source: WG14
Reference Document: N2042
Subject: Clarification of unspecified value

Summary

Section 3.19.3 defines unspecified value 1 valid value of the relevant type where this International Standard imposes no requirements on which value is chosen in any instance 2 NOTE An unspecified value cannot be a trap representation. The phrase "in any instance" is unclear. The word "Instance" is defined in English as "a case or occurrence of anything" but it is unclear from the context what is occurring.

Suggested Technical Corrigendum

Change Section 3.19.3, p1:

> unspecified value
> valid value of the relevant type where this International Standard imposes no requirements on which value is chosen in any instance

To:
> unspecified value
> valid value of the relevant type where this International Standard imposes no requirements on which value is read