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Rrequestor	Clause/ Subclause	Paragraph Figure/ Table	Type of comment (General/ Technical/Editorial)	COMMENTS	Proposed change	OBSERVATIONS OF ASC C63® on each comment submitted
	5.5	New Paragraph	Technical	<p>It has been brought to my attention that it is not clear that there is any interval for site validation for test sites above 1 GHz as there is no clause such as 5.4.4.2 which at first reading applies only to test sites used for measuring frequencies under 1 GHz.</p> <p>In fact the site validation interval was to be the same or similar to that in 5.4.4.2. The proposed change takes into account repeating the need for establishing a site validation interval.</p>	<p>Insert a new paragraph after the last one in clause 5.5. The text should be:</p> <p>Validation of the acceptance criterion shall be confirmed in the first year for a new site or one that has undergone physical and electrical upgrades or changes. Subsequent validation intervals may be longer (up to three years) or shorter, based on the extent and frequency of use of the site and any depending on any modifications made to the site. It is therefore recommended that periodic site voltage standing-wave ratio (SVSWR) measurements be made to detect anomalies that will affect the site usability. A 12-month interval is generally adequate for checks of the site continuing to meet site validation requirements when using CISPR 16-1-4. See also Annex A of ISO 10012-1:2003 for other guidance in establishing a suitable validation interval based on the results of periodic checks.</p>	<p>Recommendation: Accept proposed change as shown below as a new paragraph at the end of clause 5.5.</p> <p>When the Site-voltage standing wave ratio (SVSWR) acceptance criterion (as specified in CISPR 16-1-4) option is selected, the site validation shall be confirmed in the first year for a new site or one that has undergone physical and electrical upgrades or changes. Subsequent validation intervals may be longer (up to three years) or shorter, based on the extent and frequency of use of the site and any modifications made to it. A 12-month interval is generally adequate for the validation of a site to ensure continuous compliance with the SVSWR requirements. See also Annex A of ISO 10012-1:2003 for further guidance in establishing a suitable validation interval based on the results of periodic checks.</p>