



**CANADIAN STANDARDS  
ASSOCIATION**

Updated:

<b>Milestone</b>	<b>0</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
Step (Clause)	5.2.1	5.5.1	5.9.1	5.11.4	5.11.7	5.11.8
Activity	Industry Request to SDOs →	THC Formed →	Pub. Coord. Sends Draft to all SDOs →	Review and Approval by SDOs →	SDOs Set Common Publication Date →	SDOs Publish Standard →
Presently at Step						
<b>PROGRESS TO DATE &gt;&gt;&gt;</b>						

<b>Earliest Possible Publication Date*:</b>
<b>Earliest Forecast Publication Date:</b>

Last Step Completed:

Earliest possible completion of current milestone: \_\_\_\_\_  
(applicable to milestone 3, 4 and 5 only)\*

**CANENA PROJECT DETAILS**

<b>Subject</b>			<b>CANENA Committee</b>	
<b>Title</b>				
<b>CSA Std. No.</b>			<b>Publication Coordinator</b>	<b>CSA</b> <b>UL</b>
<b>Harmonization</b>	<b>Bi-national</b>	<b>Tri-national</b>	<b>With</b>	
<b>CSA Standards Project Manager Contact</b>			<b>Tel. No.</b>	
<b>Is the draft based on the applicable IEC Std.?</b>	<b>Yes</b>	<b>No</b>	<b>If yes, IEC Std. No.</b>	
<b>Background/ History †</b>				
<b>Current status †</b>				
<b>Next Steps †</b>				

† To view additional text, click on the field and use the cursor keys to scroll up and down.

**\*Note:**

- a) These estimates are based on a best case scenario with no negative comments at the CSA Technical Subcommittee stage and no negative votes cast at the CSA Technical Committee ballot stage.
- b) These estimates are based on the assumption that documents from the THC or other SDOs are immediately available as input to the next step in the CSA consensus process.
- c) Yellow indicates that one or more cycles occurred between two activities, for example subcommittee comments sent back to the THC.