

## WG13 Issues - CIM Issues #4938

### qPccControl missing for CSCTwo possibilities should be ava

09/14/2021 03:47 PM - Herbert Falk

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Target version:</b>	
<b>Author/Contact Info:</b> ENTSO-E	<b>Standard(s):</b>
<b>Base Release:</b> 61970cim16v20	<b>Version:</b>
<b>Solution to be Applied To:</b>	<b>Clause:</b>
<b>Solution Version:</b> CIM17	<b>Sub-Clause:</b>
<b>Solution Applied By:</b>	<b>Paragraph:</b>
<b>Completion Date:</b>	<b>Table:</b>
<b>CIM Keywords:</b>	<b>Originally Closed in Version:</b>
<b>Breaking Change:</b> No	<b>Origination Date:</b> 05/13/2013
<b>Breaking Change Description:</b>	<b>Origination ID:</b> 13_148
<b>CIM Impacted Groups:</b> WG13	<b>Originally Assigned To:</b>
<b>Requestor:</b>	
<b>Description</b> qPccControl missing for CSC Two possibilities should be available in this mode : - The Voltage target in AC grid (Pcc= Point of Common Coupling) => targetUpcc - The Angle target => alphaTarget or gammaTarget	

#### History

##### #1 - 02/07/2023 01:36 PM - Chavdar Ivanov

- Subject changed from qPccControl missing for CSC  
Two possibilities should be ava to qPccControl missing for CSCTwo possibilities should be ava
- Status changed from Open to In Progress
- Solution Version set to CIM17

This issue was covered in CIM17. Therefore I am closing the issue.

##### #2 - 02/07/2023 01:36 PM - Chavdar Ivanov

- Status changed from In Progress to Closed