

## WG13 Issues - CIM Issues #4042

### ENTSO-E 17 SvShortCircuit is not useful

The class should be

09/14/2021 03:43 PM - Herbert Falk

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Target version:</b>	
<b>Author/Contact Info:</b> ENTSO-E	<b>Standard(s):</b>
<b>Base Release:</b> 61970cim15v28	<b>Version:</b>
<b>Solution to be Applied To:</b> 61970cim16v05	<b>Clause:</b>
<b>Solution Version:</b> CIM16	<b>Sub-Clause:</b>
<b>Solution Applied By:</b> KLH	<b>Paragraph:</b>
<b>Completion Date:</b> 03/02/2012	<b>Table:</b>
<b>CIM Keywords:</b>	<b>Originally Closed in Version:</b> CIM16
<b>Breaking Change:</b> No	<b>Origination Date:</b> 08/17/2011
<b>Breaking Change Description:</b>	<b>Origination ID:</b> 13_95
<b>CIM Impacted Groups:</b> WG13	<b>Originally Assigned To:</b>
<b>Requestor:</b>	
<b>Description</b> ENTSO-E 17 SvShortCircuit is not useful The class should be reconsidered. It is suggested to be deleted. It does not contain input data, only results, but it is unclear for which short-circuit settings the result values are given (single phase, 3-phase, etc.; max or min currents; short-circuit location, etc.).	
<b>Proposed Solution</b> This might warrant WG14 discussion also.	
<b>Decision</b> 2012-02-10: Nuremberg - Agreed to remove class SvShortCircuit.	