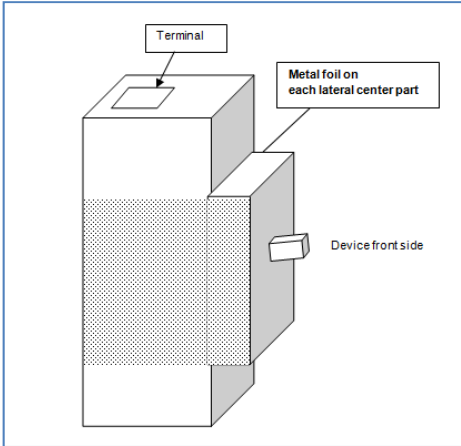


OSM/IN DECISION

Standard: EN 60898-1 A13	Sub clause: 9.7.2	Sheet N°: OSM/IN 277
Subject: Where to apply the metal foil on the outer surface of the housing of the circuit breaker, for the dielectric tests	Key words: dielectric test metal foil	Meeting N°: 24 (2014) Item: 6.5
Question:	Where to apply the metal foil on the outer surface of the housing of the circuit breaker in order to avoid flashover between terminals and the metal foil?	
Proposal:	<p>The existing text of clause 9.7.2 item c) of Amendment 13 has to be read as follow:</p> <p>with the circuit-breaker in the closed position, between all poles connected together and the frame, including a metal foil or part in contact with the outer surface of the housing of the insulating material but only the 2 lateral center parts have to be covered by the metal foil, as shown on the following figure:</p> <div style="text-align: center;">  </div>	
Remark:	This clarification has been requested by the WG1 TC23E.	
Explanatory notes:	In order to avoid flashover between terminals and the metal foil, the terminal area should be defined more precisely regardless the geometry of the circuit-breaker close to the terminals.	