

OSM/IN DECISION

Standard: EN 60669-2-1:2004	Sub clause: 101.1.1.2	Sheet N°: OSM/IN 226
Subject: Testing of electronic switches without incorporated fuses/ without incorporated temperature-limiting devices	Key words: - Electronic switches - Fuses - Temperature-limiting devices	Meeting N°: 18 Item: 5.1
<p>Question: Different testing practice in CLC certification bodies</p> <p>Decision: To record in an Interpretation Sheet the different testing practice, for the sake of traceability.</p> <p>The testing practice reported is as follows:</p> <ul style="list-style-type: none"> - DEMKO- 13 A fuses. - ÖVE- If there is no declaration by the manufacturer, 16 A fuses. - CEBEC- Manufacturer's declaration, usually 16 A fuses 16 A MCBs. - SEV- 16 A fuses if no manufacturer declaration. - ASTA- Declaration of manufacturer(miniature fuses). - NEMKO- 16 A CB or 16 A D fuses. - SEMKO- 10 A D- fuses. - AENOR- 10 A M.C.B. - FIMKO- 10 A D- fuses or 16 A D fuses or 16 A MCBs depending on the manufacturer's declaration and installation instruction. - VDE- 16 A D fuses, 16 A D0 fuses. - MEEI- 10 AD-fuses, 10 A MCBs. - SIQ- 10 AD-fuses, 10 A MCBs. - IMQ- 10 A MCB, 16 A MCB, Miniature fuses according to manufacturer declaration. - KEMA- 16 A fuses. - EZU- 10 A EN 60269 and IEC 269-3-1 fuses and 10 A MCBs. <p>Explanatory notes: Decision transferred from OSM/IN 044, concerning EN 60669-2-1:1996, sub-clause 104.1.1.2, based on the same subject.</p>		