

COLLECTION OF CIG-OSM/IN DECISIONS

Standard: EN 60730-1:1995 & EN 60730-2-7:1991	Sub clause: 17.2.2.+17.7.6*) 17.1.3.101**) 17.2.2+17.7.6 *) 17.1.3.101**)	Sheet no. OSM/IN 067 Page 1(1)
Subject: Over voltage test	Key words: Over voltage test	Meeting no. 10 11 6.15 Item 4.3(6.15)
*) EN 60730-1:1995 **) EN 60730-2-7:1991		
Question:	Should the over voltage test according to sub-clause 17.7 be carried out on both, the resistive and inductive loads, or just the resistive load?	
Decision:	<i>Test sequence</i> (17.7) - 100 over voltage cycles with resistive load - 100 over voltage cycles on the conditions specified on Table 17.2.1 (17.8) (As modified at 11 th OSM/IN Meeting) “-2400 cycles with resistive load -2400 cycles on the conditions specified on Table 17.2.1, for resistive or inductive load.”	
Explanatory notes:	-	