

COLLECTION OF CIG-OSM/IN DECISIONS

Standard: EN 60730-1:1995	Sub clause: 14.7.1	Sheet no. OSM/IN 081 Page 1(1)
Subject: Current-carrying parts made of copper or brass.	Key words: Current-carrying parts	Meeting no. 3 Item 6.18
Question:	Manufacturers claims for some material to withstand up to 750°C. What is the maximum temperature that should be permitted for these materials?	
Decision:	Where temperature exceeding 230°C are accepted, the test report should refer to note 6 special materials- with the annex identifying the material and the material manufacturer's claim.	
Explanatory notes:	See OSM/IN 059. 1) Decision transferred from EN 60730-1:1991.	