

COLLECTION OF CIG-OSM/IN DECISIONS

Standard: EN 60730-1:1995	Sub clause: 14.1	Sheet no. OSM/IN 078 Page 1(1)
Subject: Maximum temperature in terminals of T-marked controls.	Key words: temperature in terminals	Meeting no. 4 5 Item 6.4 4.6.4
<p>Question: It is not quite clear how the values in the second column of the table “maximum temperature permitted” are applied when a control with T-mark is tested.</p> <p>Decision:</p> <ul style="list-style-type: none"> - For terminal and termination for external conductors 85°C is absolute regardless of T- marking. - For other terminals and terminations, see note 2 which allows higher temperature. <p>Explanatory notes: See OSM/IN 056b. 1) Decision transferred from EN 60730-1:1991. See EN 60730-1:1995/Pr A16</p>		