

CTL DECISION SHEET

Standard: IEC 61558-1/1997 A1/1998	Sub clause: 15.3.2	Sheet N°: 591/06 Page: 1 (1)
Subject: Short circuit and overload protection	Key words: - Fuse current - Overloading test - Overload current	Meeting: Decision confirmed at 44 th CTL meeting
<p>Question: During the overloading test on the transformer according to § 15.3.2 the temperature of the windings and their resistance increase and consequently the overload current decreases. Has the fuse current be readjusted to the original overload current during the test or no adjustment has to be made?</p> <p>Decision: The fuse current has to be kept constant during the test.</p> <p>Explanatory notes: --</p>		