

## COLLECTION OF CTL DECISIONS

<b>Standard:</b> IEC 60598-1/1999	<b>Sub clause:</b> 0.4.2	<b>Sheet N°:</b> 009/03 <b>Page:</b> 1 (1)
<b>Subject:</b> Range of luminaires	<b>Key words:</b> - Working group - Range of luminaires - Experience	<b>Meeting:</b> OSM/LUM No. 7 WG1 No. 1 - 2 <b>Item:</b> item 2 App. I
<p><b>Question:</b> Definition of range of luminaires.</p> <p><b>Decision:</b> RANGE OF LUMINAIRES.</p> <p>A working group was created at the meeting, e.g. which luminaire shall be tested in a range of luminaires. Appendix I, item 2. Mr. Fristrom, the Convenor of the working group, explained that the proposal shall be regarded as guide and used together with the definition of a “range of luminaires” agreed upon in Paris. It was agreed that this document shall be used during the period up to the next meeting for gaining experience. It was also agreed that remarks and comments should be in a positive attitude. The experience from the use of the document shall be confirmed at the next meeting.</p> <p style="text-align: center;">LUMINAIRES TO BE TESTED IN A RANGE OF LUMINAIRES</p> <p>A- Incandescent/including halogen lamps B- Fluorescent lamps (<u>see next page</u>) C- Discharge lamps (<u>see next page</u>)</p> <p>A- INCANDESCENT LAMPS INCLUDING HALOGEN LAMPS Base: same type of lampholder Max. wattage in the smallest enclosure Note: the above also apply for low voltage tungsten halogen lamps.</p> <p><b>Explanatory notes:</b> --</p>		

