

CTL DECISION SHEET (DSH)

Standard(s) (incl. year)	Subclause(s)	Tracking No.	Year
IEC/EN 60061-3 – IEC 60238 All editions	7006-22A - 7006-31	DSH 0985A	2017
Category			
LITE			
Subject	Keywords	Developed by	Approved at
Fixation of the gauge	<ul style="list-style-type: none"> - Gauge data sheet - Rotation - Axial movement 	ETF5-OSM/LUM	2018 CTL Plenary Meeting
Question			
<p>According to the data sheet the gauge should be held in position. Does this mean that it is held in position to prevent rotation and axial movement or does this only mean preventing rotation and by axial movement the most onerous position should be looked for?</p>			
Decision			
<p>Most unfavourable position should be applied. Steps to test:</p> <ol style="list-style-type: none"> 1) Further screwing of the gauge shall be prevented. 2) During the test for contact, the lampholder or the gauge should be slightly moved within its possible play in any direction without undue force. 			
Explanatory notes			
