

OSM/LUM DECISION SHEET (DSH)

Standard(s) (incl. year)	Subclause(s):	Tracking No.	Year
EN 60598-1:2015/A1:2018	4.15 – 12.7.1	DSH 0869A	2019
Category:			
LITE			
Subject:	Key words:	Developed by	Approved at
Application of the linear regression formula	<ul style="list-style-type: none"> - Both materials - Thermo resistant bush - Thermoplastic body 	OSM/LUM-ETF5	2019 ETICS Plenary Meeting
Question			
<p>If the ballast is fixed to a thermo-resisting bush, which is subsequently fixed into a thermoplastic support part of the body.</p> <p>Does the linear regression formula apply for both materials?</p>			
Decision			
<p>Yes, even if the thermo-resisting bush is unaffected, it may conduct the heat to the thermo sensitive part. Therefore both materials must be tested. When the ballast is fixed to a thermoplastic body, the test has to be done.</p>			
Explanatory notes			
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