## CTL DECISION SHEET (DSH)

| Standard(s) (incl. year) | Subclause(s) | Tracking No. | Year |
| :---: | :---: | :---: | :---: |
| IEC 60598-1:2014+A1:2017 IEC 60598-2-20:2022 | $\begin{gathered} \text { 20.13.3 } \\ \text { Tables } 12.1-12.2 \end{gathered}$ | DSH0965A | 2023 |
| Category |  |  |  |
| LITE |  |  |  |
| Subject | Keywords | Developed by | To be approved |
| Bridging test | - Normal operation <br> - Bridging test <br> - Tables 12.1-12.2 | ETF5 | $2023 \text { CTL }$ <br> Plenary Meeting |
| Question |  |  |  |
| What values shall be used as limits for the temperature measured on the mounting surface during the bridging test? Is the test considered normal or abnormal operation? |  |  |  |
| Decision |  |  |  |
| Only the cable and the lampholder have to be measured.taking into account the referred Tables of IEC 60598-1 (12.1-12.2), <br> Note : the bridging test is considered as normal operation test. |  |  |  |
| Explanatory notes |  |  |  |
| This decision updates the old decision sheet DSH0965(2010) to be in line with NEW standard editions. |  |  |  |

