| ^ |                 | LIGHT SOURCE REMOVING INSTRUCTION               | Creation date (dd/mm/yyyy) : 10/05/2024                    |  |
|---|-----------------|---|--|--|
|   | A Qui           | ALITY   | Last update date (dd/mm/yyyy) : 10/05/2024                 |  |
| 1 | neral informati | Supplier's name or trade mark                   | INSPIRE  |  |
| 2 |                 | Supplier's address                              | ADEO Services, 135 rue Sadi Carnot - CS0001, 59790 RONCHIN |  |
| 3 |                 | Model Identifier - Luminaire Supplier reference | G18082 (56)  |  |
| 4 |                 | Light sources maker model                       | G18082-FGL-MZ-2835-D                                       |  |

Instructions on how to remove lighting control parts and/or non-lighting parts, if any, or how to switch them off or minimise their power consumption during light source testing

|         | Explaination of the step                       | Pictures   | Tools   |
|---------|--|--|---------|
| Step 1  | Disassemble the fixing screws                  |  | by hand |
| Step 2  | Disassemble the junction box                   | Observable to the parties be greated to the control of the control | by hand |
| Step 3  | Disassemble the junction box cover             | Towards to just the loss most  | by hand |
| Step 4  | Unscrew the terminal block and lock the screws |  | by hand |
| Step 5  | Pull out the wires                             | and the treated M  | by hand |
| Step 6  | Disassemble the fixing screws                  |  | by hand |
| Step 7  | disassemble the post                           | 70 2 3 20  |         |
| Step 8  | Disassemble the line pressing buttons          | The same the Gride   | by hand |
| Step 9  | Disassemble the fixing screws                  | dimensional to the different   | by hand |
| Step 10 | Disassemble the diffuser                       | (Insurantic the screen   | by hand |
| Step 11 | Disassemble the fixing screws                  | disconnells to while   | by hand |
| Step 12 | Disassemble the module                         |  | by hand |
| Step 13 | Eelctrocautery/iron melt/welding spots         | Bictrometry  | by hand |
| Step 14 | Pull out the wires                             |  | by hand |