

## Memo

Jennersdorf, 2018-07-06

### Summary of Salt mist test

The following Tridonic LED Modules:

LLE FLEX G1 7W-600lm/m 927 IP67 EXC  
LLE FLEX G1 7W-600lm/m 930 IP67 EXC  
LLE FLEX G1 7W-600lm/m 940 IP67 EXC  
LLE FLEX G1 13W-1200lm/m 927 IP67 EXC  
LLE FLEX G1 13W-1200lm/m 930 IP67 EXC  
LLE FLEX G1 13W-1200lm/m 940 IP67 EXC  
LLE FLEX G1 20W-1800lm/m 927 IP67 EXC  
LLE FLEX G1 20W-1800lm/m 930 IP67 EXC  
LLE FLEX G1 19W-1800lm/m 940 IP67 EXC

are tested against Salt mist according DIN EN 60068-2-52:1996-03, Test Kb, Severity 6.  
Details on test procedure and visual results see TZO Test Report No. 102/18.

Function test result after loading by Salt mist:

Test samples show full function and has no deviation in electrical, thermal and photometric properties.

The IP67 protection is crucial for achieving the full function during and after salt mist exposure.

The Tridonic application note "Connection of the LLE FLEX IP67" need to be followed.

### Attachment:

TZO Test Report No. 102/18

Tridonic application note – Connection of the LLE FLEX IP67

Best regards



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