



TEST REPORT
IEC 60598-2-1
Luminaire
Part 2: Particular requirements
Section 1: Fixed general purpose luminaires

Report Number: 629026.01b
 Date of issue: 2018-01-03
 Total number of pages: 6
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Testing Laboratory: **SGS Belgium N.V. – Division SGS CEBEC**
 Address: **Blv. International 55 B1**
1070 Brussels, Belgium

Applicant's name: **BuzziSpace**
 Address: **Groeningenlei 141**
2550 Kontich, Belgium

Test specification:

Standard: IEC 60598-2-1 (ed.1), am1 used in conjunction with IEC 60598-1 (ed.8)
 Test procedure: Glowwire
 Non-standard test method: N/A

Test Report Form No: IEC60598_2_1E_GLOWWIRE

Test item description :	Luminaire
Trade Mark :	Buzzispace
Manufacturer :	Buzzispace
Model/Type reference :	BuzziPleat
Ratings :	-

Conclusion

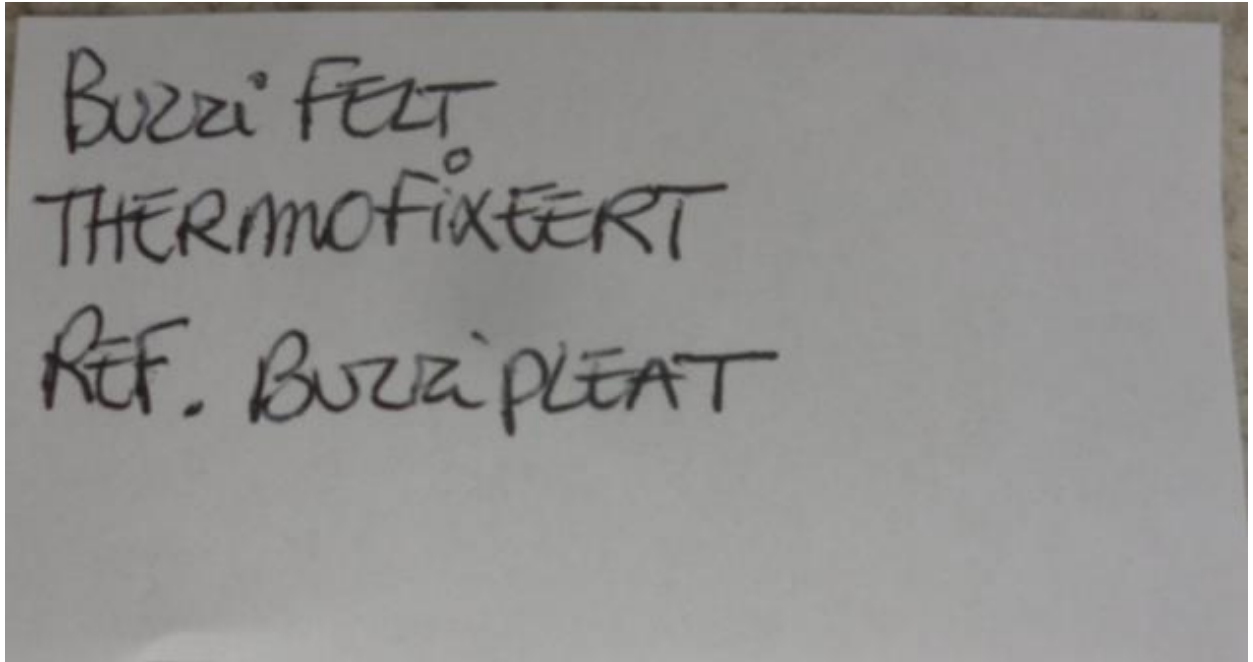
The product complies with the specified requirements


General view



Summary of testing:

Copy of marking plate:



Test item particulars: -
Classification of installation and use: -
Supply Connection: -:
Possible test case verdicts: - test case does not apply to the test object.....: N/A - test object does meet the requirement.....: P (Pass) - test object does not meet the requirement.....: F (Fail)
Testing:
Date of receipt of test item: 2017-12-27 Date (s) of performance of tests: January 2018
General remarks: "(See Enclosure #)" refers to additional information appended to the report. "(See appended table)" refers to a table appended to the report. Throughout this report a <input type="checkbox"/> comma / <input type="checkbox"/> point is used as the decimal separator.
General product information: 



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Clause	Requirement + Test	Result - Remark	Verdict
1.15 (13)	RESISTANCE TO HEAT, FIRE AND TRACKING		P
1.15 (13.3.2)	Glow-wire test (650°C)	See Test Table 1.15 (13.3.2)	P

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Clause	Requirement + Test	Result - Remark	Verdict

1.15 (13.3.2)	TABLE: Glow-wire test (IEC 60695-2-11)			P
Glow wire temperature		650°C		—
Object/ Part No./ Material	Manufacturer/ trademark	Ignition of specified layer Yes/No	Duration of burning (tb) (s)	Verdict
Buzzifelt thermofixeert	Buzzispace	No	-	P
Any flame or glowing of the sample extinguished within 30 s of withdrawing the glow-wire, and any burning or molten drop did not ignite the underlying parts (Yes/No)				No
Supplementary information:				