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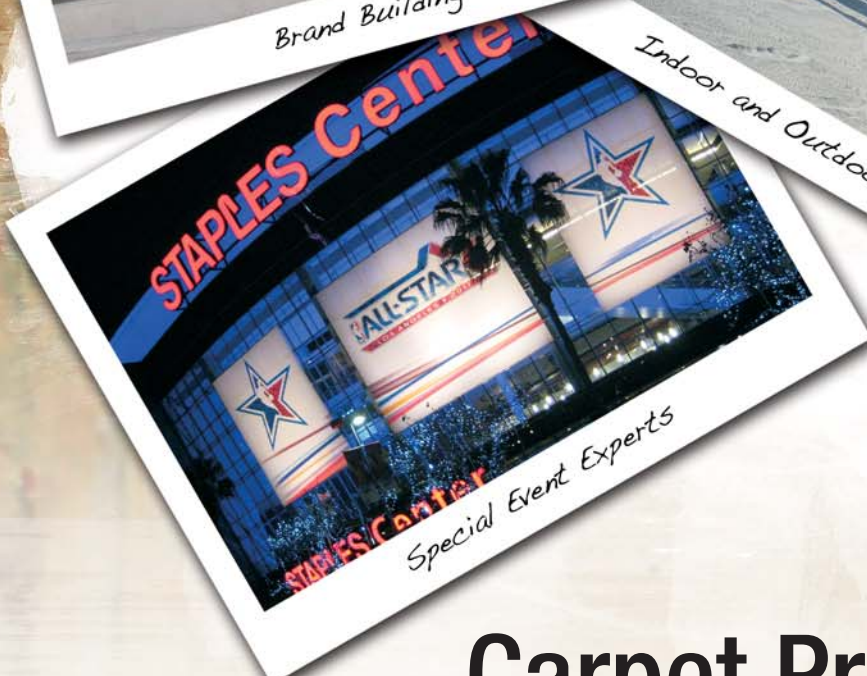
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# Carpet Printable Ultraflex Fire Certificate



**ULTRAFLEX SYSTEMS, INC.**  
**1578 SUSSEX TURNPIKE**  
**BUILDING 4**  
**RANDOLPH, NJ 07869**

your e-mail of  
2006-02-23

your reference

our reference  
PVH/3404

date  
2006-04-07

## Analysis Report 50086

Required tests :

CFR part 1630: DOC FF1-70

CFR part 1631: DOC FF2-70

Standard for the surface flammability of carpets and rugs

Identification	Information given by 01, number	Date of receipt
T600447	SOLVENT CARPET FR 1/10	2006-01-13

**For further information, please contact our sectorial adviser Pros Van Hoeyland**

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ISO 17025  
**BEL**  
**TEST**  
071-T

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Reference : T600447 - SOLVENT CARPET FR 1/10

CFR part 1630: DOC FF1-70

CFR part 1631: DOC FF2-70

Standard for the surface flammability of carpets and rugs

End of tests: 16 March 2006

Eight specimens were tested in accordance with DOC FF1-70 and FF2-70.

Dimensions : 23 cm x 23 cm

Conditionning : 2 hours in a drying oven at 105 °C

after drying cooled to room temperature in a desiccator

Ignition source : methenamine tablet

No cleaning procedure has been applied prior to testing.

Specimens have been tested loose laid on a standard non-combustible substrate.

### Test results

Specimen	flame time	max. damage from centre point of specimen (mm)	charred area reaches a
			distance
			≤25 mm from inside edge (1)
1	1 min 39 s	8	no
2	1 min 38 s	8	no
3	1 min 46 s	7	no
4	1 min 44 s	8	no
5	1 min 44 s	7	no
6	1 min 44 s	7	no
7	1 min 33 s	7	no
8	1 min 38 s	7	no

(1) "yes" if the max. damage from the centre point is  $\geq 76$  mm or when flames reach the inside edge

### Test criterion

A specimen fails the test if the charred area reaches a distance of 25 mm or less, from the inside edge of the template.

### Acceptance criterion

At least seven of the eight specimens shall meet the test criterion in order to conform with the standard.

**Conclusion : PASS**