300 Gen Colin Powell Pkwy, Phenix City, AL 36869 Telephone: 1-800-554-7424 Fax: 334-664-3212

> TexTesT Report: 12567421 Date: 04/10/14 Page: 1 of 1

CLIENT: MARLEN TEXTILES

> 500 Orchard Street New Haven, MO 63068

TOP GUN FRTM SAMPLE IDENTIFICATION:

VERTICAL FLAMMABILITY

FAR 25.853 (a) &

APPENDIX F PART 1 (a)(1)(ii (FS 191A TM5903.1))		ER FLAME (Sec.)		R GLOW Sec.)	_	LENGTH nches)
SPECIMEN	W-1		0.0	,	2.7		0.0
	W-2		1.4		1.6		0.0
	W-3		0.0		1.3		0.0
		AVG.	0.5		1.9		0.0
	F-6		0.0		2.7		0.0
	F-7		0.0		2.4		0.0
	F-8		0.0	, :	2.4		0.0
		AVG.	0.0	,	2.5		0.0

CRITERIA: PASS/FAIL

(Fabric direction with most critical flammability conditions.)

8.0 Inches Max. REQUIREMENTS: CHAR LENGTH: AFTER FLAME: 15.0 Sec. Max.

5.0 Seconds Max. DRIP BURN:

COMMENTS: The test results indicate the submitted sample will meet the requirements

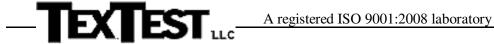
of FAR 25.83(a) when tested by a certified FAA representative.

nn R. Underwood

TEXTEST

signed by

Lab Technician: G.T.



300 Gen Colin Powell Pkwy, Phenix City, AL 36869 Telephone: 1-800-554-7424 Fax: 334-664-3212

> TexTesT Report: 12567422 Date: 04/10/14 Page: 1 of 1

CLIENT: **MARLEN TEXTILES**

> 500 Orchard Street New Haven, MO 63068

 $ODYSSEY \ FR^{^{TM}}$ SAMPLE IDENTIFICATION:

VERTICAL FLAMMABILITY

FAR 25.853 (a) &

APPENDIX F PART 1 (a)(1)(ii (FS 191A TM5903.1)	i)	AFTI	ER FLAME (Sec.)	AF	TER GLOW (Sec.)	CHAR LEN (Inches	_
SPECIMEN	W-1		0.0		4.0	0.0	
	W-2		0.0		3.7	0.0	
	W-3		0.0		3.0	0.0	
		AVG.	0.0		3.6	$\overline{0.0}$	
	F-6		0.0		4.3	0.0	
	F-7		0.0		4.4	0.0	
	F-8		0.0		4.2	0.0	
		AVG.	0.0		4.3	$\overline{0.0}$	

CRITERIA: PASS/FAIL

(Fabric direction with most critical flammability conditions.)

CHAR LENGTH: 8.0 Inches Max. REQUIREMENTS: AFTER FLAME: 15.0 Sec. Max.

DRIP BURN: 5.0 Seconds Max.

COMMENTS: The test results indicate the submitted sample will meet the requirements

of FAR 25.83(a) when tested by a certified FAA representative.

Ann R. Underwood

TEXTEST

Lab Technician: G.T.