

LANGENTHAL MILLS, INC., RURAL HALL, NC

DATE: 3-6-91

VERTICAL FLAMMABILITY TESTING WORKSHEET

CERTIFICATE NO: _____

STYLE/COLOR: 3766-268 I

BATCH NO: _____

APPLICATION: _____

CUSTOMER: _____

CONTENT: _____

WEIGHT: _____ (ozs/yd²)

FINISH: _____

TEST METHOD				TEST REQUIREMENTS				ADDITIONAL INFORMATION
PASS ✓ FAIL	NAME	IG SC	NO. SPEC.	EXTINGUISHING TIME (SEC.)	CHAR LENGTH	DRIP SEC.	AFGL SEC.	
✓	FAR 25.853a	60	3W/3F	15	6"	3	NA	
	FAR 25.853b	12	3W/3F	15	8"	5	NA	
	Boston	10	3W/3F	2	NA	2	40	Mass. 527 CMR 21.01
	NFPA-701	12	5W/5F	2	See Table	0	NA	Small Scale-20° Flame
	NY-NJ Port	12	5W/5F	15	8"	NA	?	
	CalTech 117-F	12	5W/5F	Ave 10/Ind 15	Ave 7"/Ind 10"	NA	20	

TEST RESULTS

SAMPLE NUMBER	EXTINGUISHING TIME	CHAR LENGTH	DRIP EXTINGUISH	AFTER GLOW	COMMENTS
WARP #1			0		
WARP #2			0		
WARP #3			0		
WARP #4					
WARP #5					
AVERAGE			0		
FILL #1	60	5.4	0		
FILL #2			0		
FILL #3			0		
FILL #4					
FILL #5					
AVERAGE			0		

TESTED BY: CAF

REVIEWED BY: _____

FAR 26.853A (60 sec)

LANGENTHAL MILLS, INC., RURAL HALL, NC

DATE: 3-6-91

VERTICAL FLAMMABILITY TESTING WORKSHEET

CERTIFICATE NO: _____

STYLE/COLOR: 5603-62 II

BATCH NO: _____

APPLICATION: _____

CUSTOMER: _____

CONTENT: _____

WEIGHT: _____

(ozs/yd²)

FINISH: _____

TEST METHOD				TEST REQUIREMENTS				ADDITIONAL INFORMATION
PASS ✓ FAIL	NAME	IG SC	NO. SPEC.	EXTINGUISHING TIME (SEC.)	CHAR LENGTH	DRIP SEC.	AFGL SEC.	
	FAR 25.853a	60	3W/3F	15	6"	3	NA	
	FAR 25.853b	12	3W/3F	15	8"	5	NA	
	Boston	10	3W/3F	2	NA	2	40	Mass. 527 CMR 21.01
	NFPA-701	12	5W/5F	2	See Table	0	NA	Small Scale-20° Flame
	NY-NJ Port	12	5W/5F	15	8"	NA	?	
	CalTech 117-F	12	5W/5F	Ave 10/Ind 15	Ave 7"/Ind 10"	NA	20	

TEST RESULTS

SAMPLE NUMBER	EXTINGUISHING TIME	CHAR LENGTH	DRIP EXTINGUISH	AFTER GLOW	COMMENTS
WARP #1	0	1.3	0		
WARP #2	1	1.8	0		
WARP #3	0	1.0	0		
WARP #4					
WARP #5					
AVERAGE	1.3	1.7	0		
FILL #1	0	1.2	0		
FILL #2	1	1.9	0		
FILL #3	0	1.1	0		
FILL #4					
FILL #5					
AVERAGE	1.3	1.0	0		

TESTED BY: CAA

REVIEWED BY: _____

LANGENTHAL MILLS, INC., RURAL HALL, NC

DATE: 3-6-91

VERTICAL FLAMMABILITY TESTING WORKSHEET

CERTIFICATE NO: _____

STYLE/COLOR: S603 / 62 I

BATCH NO: _____

APPLICATION: _____

CUSTOMER: _____

CONTENT: _____

WEIGHT: _____ (ozs/yd²)

FINISH: _____

TEST METHOD				TEST REQUIREMENTS				ADDITIONAL INFORMATION
PASS FAIL	NAME	IG SC	NO. SPEC.	EXTINGUISHING TIME (SEC.)	CHAR LENGTH	DRIP SEC.	AFGL SEC.	
✓	FAR 25.853a	60	3W/3F	15	6"	3	NA	
✓	FAR 25.853b	12	3W/3F	15	8"	5	NA	
	Boston	10	3W/3F	2	NA	2	40	Mass. 527 CMR 21.01
	NFPA-701	12	5W/5F	2	See Table	0	NA	Small Scale-20° Flame
	NY-NJ Port	12	5W/5F	15	8"	NA	?	
	CalTech 117-F	12	5W/5F	Ave 10"/Ind 15"	Ave 7"/Ind 10"	NA	20	

TEST RESULTS

SAMPLE NUMBER	EXTINGUISHING TIME	CHAR LENGTH	DRIP EXTINGUISH	AFTER GLOW	COMMENTS
WARP #1	0	1.4	0		
WARP #2	0	1.2	0		
WARP #3	0	1.0	0		
WARP #4					
WARP #5					
AVERAGE	0	1.8	0		
FILL #1	0	1.9	0		
FILL #2	1	1.8	0		
FILL #3	1	1.0	0		
FILL #4					
FILL #5					
AVERAGE	1.2	1.2	0		

TESTED BY: cm

REVIEWED BY: _____

LANGENTHAL MILLS, INC., RURAL HALL, NC

DATE: 3-6-91

VERTICAL FLAMMABILITY TESTING WORKSHEET

CERTIFICATE NO: _____

STYLE/COLOR: 1908-F4149 III BATCH NO: _____

APPLICATION: _____ CUSTOMER: _____

CONTENT: _____ WEIGHT: _____ (ozs/yd²)

FINISH: _____

TEST METHOD				TEST REQUIREMENTS				ADDITIONAL INFORMATION
PASS ✓ FAIL	NAME	IG SC	NO. SPEC.	EXTINGUISHING TIME (SEC.)	CHAR LENGTH	DRIP SEC.	AFGL SEC.	
	FAR 25.853a	60	3W/3F	15	6"	3	NA	
✓	FAR 25.853b	12	3W/3F	15	8"	5	NA	
	Boston	10	3W/3F	2	NA	2	40	Mass. 527 CMR 21.01
	NFPA-701	12	5W/5F	2	See Table	0	NA	Small Scale-20° Flame
	NY-NJ Port	12	5W/5F	15	8"	NA	?	
	CalTech 117-F	12	5W/5F	Ave 10/Ind 15	Ave 7"/Ind 10"	NA	20	

TEST RESULTS

SAMPLE NUMBER	EXTINGUISHING TIME	CHAR LENGTH	DRIP EXTINGUISH	AFTER GLOW	COMMENTS
WARP #1	1	1.5	0		
WARP #2	1	1.5	0		
WARP #3	3	1.1	0		
WARP #4					
WARP #5					
AVERAGE	1.7	1.4	0		
FILL #1	1	2.1	0		
FILL #2	2	1.9	0		
FILL #3	1	2.2	0		
FILL #4					
FILL #5					
AVERAGE	1.3	2.1	0		

TESTED BY: AKK

REVIEWED BY: _____

LANGENTHAL MILLS, INC., RURAL HALL, NC

DATE: 3-6-91

VERTICAL FLAMMABILITY TESTING WORKSHEET

CERTIFICATE NO: _____

STYLE/COLOR: 5605-46 III

BATCH NO: _____

APPLICATION: _____

CUSTOMER: _____

CONTENT: _____

WEIGHT: _____ (ozs/yd²)

FINISH: _____

TEST METHOD				TEST REQUIREMENTS				ADDITIONAL INFORMATION
PASS FAIL	NAME	IG SC	NO. SPEC.	EXTINGUISHING TIME (SEC.)	CHAR LENGTH	DRIP SEC.	AFGL SEC.	
✓	FAR 25.853a	60	3W/3F	15	6"	3	NA	
✓	FAR 25.853b	12	3W/3F	15	8"	5	NA	
	Boston	10	3W/3F	2	NA	2	40	Mass. 527 CMR 21.01
	NFPA-701	12	5W/5F	2	See Table	0	NA	Small Scale-20° Flame
	NY-NJ Port	12	5W/5F	15	8"	NA	?	
	CalTech 117-F	12	5W/5F	Ave 10/Ind 15	Ave 7"/Ind 10"	NA	20	

TEST RESULTS					
SAMPLE NUMBER	EXTINGUISHING TIME	CHAR LENGTH	DRIP EXTINGUISH	AFTER GLOW	COMMENTS
WARP #1	1	1.9	0		
WARP #2	2	1.9	0		
WARP #3	2	2.1	0		
WARP #4					
WARP #5					
AVERAGE	1.7	1.9	0		
FILL #1	1	1.9	0		
FILL #2	1	2.0	0		
FILL #3	1.0	1.8	0		
FILL #4					
FILL #5					
AVERAGE	1.2	1.9	0		

TESTED BY: CAA

REVIEWED BY: _____

LANGENTHAL MILLS, INC., RURAL HALL, NC

DATE: 3-6-91

VERTICAL FLAMMABILITY TESTING WORKSHEET

CERTIFICATE NO: _____

STYLE/COLOR: 5605-46 III

BATCH NO: _____

APPLICATION: _____

CUSTOMER: _____

CONTENT: _____

WEIGHT: _____ (ozs/yd²)

FINISH: _____

TEST METHOD				TEST REQUIREMENTS				ADDITIONAL INFORMATION
PASS ✓ FAIL	NAME	IG SC	NO. SPEC.	EXTINGUISHING TIME (SEC.)	CHAR LENGTH	DRIP SEC.	AFGL SEC.	
	FAR 25.853a	60	3W/3F	15	6"	3	NA	
	FAR 25.853b	12	3W/3F	15	8"	5	NA	
	Boston	10	3W/3F	2	NA	2	40	Mass. 527 CMR 21.01
	NFPA-701	12	5W/5F	2	See Table	0	NA	Small Scale-20° Flame
	NY-NJ Port	12	5W/5F	15	8"	NA	?	
	CalTech 117-F	12	5W/5F	Ave 10/Ind 15	Ave 7"/Ind 10"	NA	20	

TEST RESULTS

SAMPLE NUMBER	EXTINGUISHING TIME	CHAR LENGTH	DRIP EXTINGUISH	AFTER GLOW	COMMENTS
WARP #1	1	1.9	0		
WARP #2	2	1.9	0		
WARP #3	2	2.1	0		
WARP #4					
WARP #5					
AVERAGE	1.7	1.9	0		
FILL #1	1	1.9	0		
FILL #2	1	2.0	0		
FILL #3	1.0	1.8	0		
FILL #4					
FILL #5					
AVERAGE	1.2	1.9	0		

TESTED BY: JA

REVIEWED BY: _____