
CALIFORNIA TECHNICAL BULLETIN 133

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Sample ID: CP10-XXX-YYY-D

OPEN FLAME EVALUATION – CA T.B. 133

TEST RESULTS SUMMARY:

This report presents the results of a full scale **CA T.B. 133** open flame test conducted on the following.

PROJECT #:	ESP038058P - Norix Group Inc
TEST SEQUENCE #:	1
TEST CONFIGURATION:	Open HOOD
PRODUCT MANUFACTURER or SUPPLIER:	Norix Group Inc
Sample ID:	CP10-XXX-YYY-D
TEST AREA: temp (°F) / R.H. (%): CONDITIONING ROOM: temp (°F) / R.H. (%): TIME OUT OF CONDITIONING (removal / test start - total):	72 / 72 70 / 50 10:08 AM / 10:10 AM - 8 minutes
TOTAL INITIAL MASS (kg):	15.95
TEST DATE:	06-14-2022
COMMENTS:	
Test Operator:	Shane Lewis
Witness:	

Test Results	Data	Criteria	Pass/Fail
Peak rate of heat release (kW):	24.6	80 kW	Pass
Time @ peak release (mm:ss):	00 : 50	--	--
Total heat released @ 10 min (MJ):	1.9	25.0 MJ	Pass
Total mass loss @ 10 min (kg):	0.0	1.4 kg (3.0 lbs)	Pass

PASS/FAIL CRITERIA:

PEAK RATE OF HEAT RELEASE SHALL NOT EQUAL OR EXCEED 80 kW
TOTAL HEAT RELEASED AT 10 MINUTES SHALL NOT EQUAL OR EXCEED 25 MJ
MASS LOSS DUE TO COMBUSTION AT 10 MINUTES SHALL NOT EQUAL OR EXCEED 1.4 KG (3 LBS)

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