QUALIFIED PROTOTYPE TEST RECORD* OMB 3041- 0133

16 CFR Part 1633 - Standard for the Flammability (Open Flame) of Mattress Sets

DATE:/ Firm Nam	lame: Ргототуре ID:	
TEST FACILITY: Name Address		ZIP
TYPE OF TEST ROOM:	Configuration A – Ope	
TEST 1	TEST 2	TEST 3
Room Conditions Temperature °C / °F % Relative Humidity Time Out of Conditioning Room a.m. / p.m. Test Start Time a.m. / p.m. Total Heat Release (within first 10 minutes) MJ Peak Heat Release Rate (within first 30 minutes) kW Date of Test / /	Room Conditions Temperature °C / °F % Relative Humidity Time Out of Conditioning Room: a.m. / p.m. Test Start Time: a.m. / p.m. Total Heat Release (within first 10 minutes) MJ Peak Heat Release Rate (within first 30 minutes) kW Date of Test / /	Room Conditions Temperature °C / °F % Relative Humidity Time Out of Conditioning Room a.m. / p.m. Test Start Time a.m. / p.m. Total Heat Release (within first 10 minutes) MJ Peak Heat Release Rate (within first 30 minutes) kW Date of Test / /
TEST RESULTS: Ad	ccept Reject	-
	d out in full accordance with the proof of Mattress Sets – 16 C.F.R. Part	
TESTED BY: Na	nmePrint	_
Signatu	ure	_
CERTIFIED BY: Na	nmePrint	_
Signat	ure	_

^{*}To complete test record requirements under § 1633.11(a) for qualified prototypes, the information contained herein must be accompanied by:

⁽¹⁾ a graphic depiction of the peak rate of heat release and the calculated total heat release over time; and
(2) a video or photographs of the testing of the mattress set.
This data sheet may be used in combination with a third-party laboratory test report