

NORIX GROUP INC

TEST REPORT

SCOPE OF WORK

CALIFORNIA BUREAU OF HOME FURNISHINGS TECHNICAL BULLETIN 133 - JANUARY 1991,
FLAMMABILITY TEST PROCEDURE FOR SEATING FURNITURE FOR USE IN PUBLIC
OCCUPANCIES ON RIPPLE GUEST ARMCHAIR – RP08-XXX

REPORT NUMBER

106222345SAT-001A

TEST DATE(S)

06/11/2025

ISSUE DATE

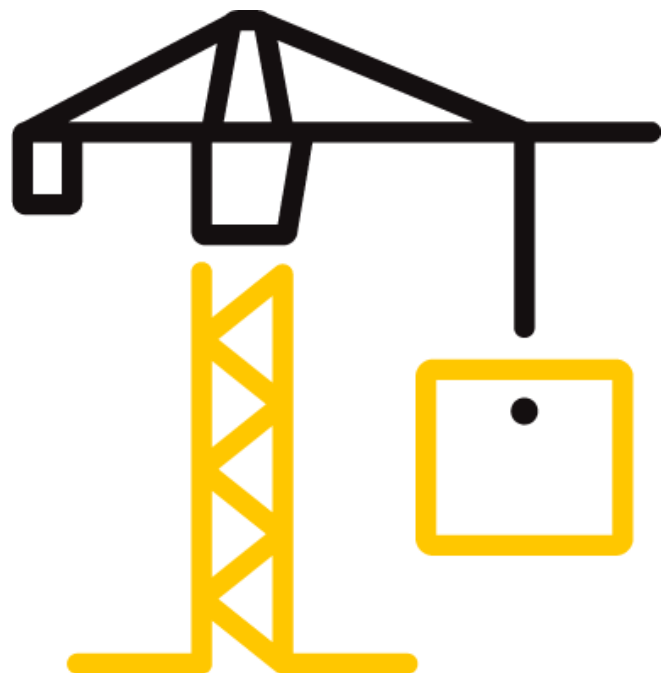
06/13/2025

PAGES

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DOCUMENT CONTROL NUMBER

GFT-OP-10C (10/03/23)



TEST REPORT FOR NORIX GROUP INC

Report No.: 106222345SAT-001A

Date: 06/13/2025

REPORT ISSUED TO

NORIX GROUP INC

1 Innovation Drive
West Chicago, IL 60185

SECTION 1

SCOPE

Intertek Building & Construction (B&C) was contracted by NORIX GROUP INC to perform testing in accordance with California Bureau of Home Furnishings Technical Bulletin 133 - January 1991 Flammability Test Procedure for Seating Furniture for Use in Public Occupancies, on their RIPPLE GUEST ARMCHAIR – RP08-XXX. This test determines peak heat release rate, mass loss and total heat release under an open furniture calorimeter. Weight loss was recorded as required by ASTM E1537 but not required by CATB 133. The ASTM E1537 is considered equivalent in respect to the testing procedures but not the test criteria. Results obtained are tested values and were secured by using the designated test method. The test was conducted at Intertek B&C test facility in Elmendorf, Texas.


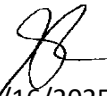
Unless differently required, Intertek reports apply the "Simple Acceptance" rule also called "Shared Risk approach," of ILAC-G8:09/2019, Guidelines on Decision Rules and Statements of Conformity.

SECTION 2

SUMMARY OF TEST RESULTS

ITEMS: Category B (Furniture Calorimeter)	READINGS	LIMITS	RESULTS
Maximum Rate of Heat Release (kW)	33	80	MET
Total Heat Release in 10 minutes (MJ)	2.45	25	MET
Weight Loss (lbs.) (Criteria for ASTM E1537)	0.06	3	MET

For INTERTEK B&C:

COMPLETED BY:	Theodore Salazar	REVIEWED BY:	Servando Romo
TITLE:	Technician 3	TITLE:	Dept. Manager
SIGNATURE:		SIGNATURE:	
DATE:	06/13/2025	DATE:	06/16/2025

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