

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 PRODIGY BED PRD100-XXX

REPORT NUMBER

104238836SAT-002C

TEST DATE(S)

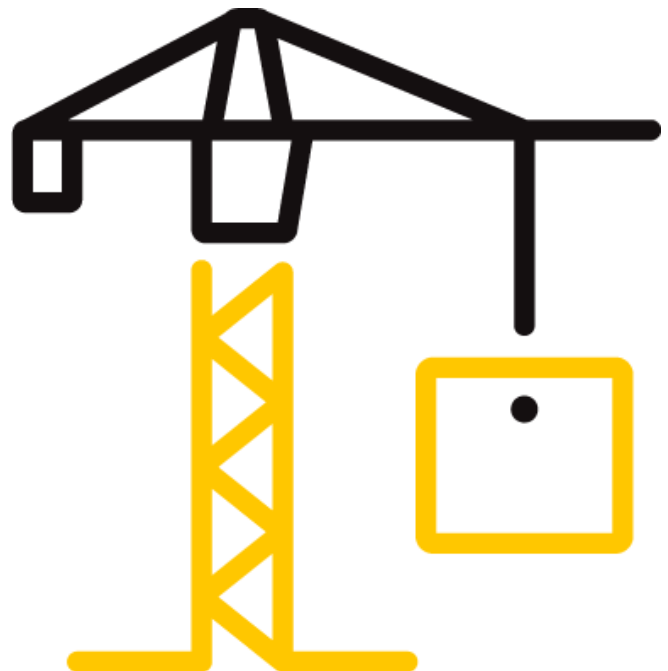
02/18/2020

ISSUE DATE

02/24/2020

PAGES

8



TEST REPORT FOR NORIX GROUP INC.

Report No.: 104238836SAT-002C

Date: 02/24/2020

REPORT ISSUED TO

NORIX GROUP INC.

1800 West Hawthorne Lane Suite North
West Chicago, IL 60185

SECTION 1

SCOPE

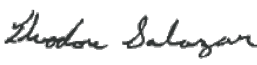
Intertek Building & Construction (B&C) was contracted by NORIX GROUP INC., 1800 West Hawthorne Lane Suite North, West Chicago, IL 60185 to perform testing in accordance with California Bureau of Home Furnishings Technical Bulletin 133 - January 1991 Flammability Test Procedure for Seating Furniture for Use in Public Occupancies, on their PRODIGY BED PRD100-XXX. This test determines peak heat release rate and total heat release under an open furniture calorimeter. Results obtained are tested values and were secured by using the designated test method. Testing was conducted at Intertek B&C test facility in Elmendorf, Texas. This report does not constitute certification of this product nor an opinion or endorsement by this laboratory.

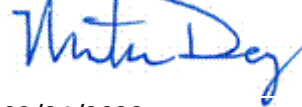
SECTION 2

SUMMARY OF TEST RESULTS

ITEMS: Category B (Furniture Calorimeter)	READINGS	LIMITS	RESULTS
Maximum Rate of Heat Release (kW)	16	80	MET
Total Heat Release in 10 minutes (MJ)	1.52	25	MET

For INTERTEK B&C:

COMPLETED BY:	Theodore Salazar
TITLE:	Technician 3
SIGNATURE:	
DATE:	02/24/2020

REVIEWED BY:	Michael Dey
TITLE:	Project Manager
SIGNATURE:	
DATE:	02/24/2020

This report is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to permit copying or distribution of this report and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results in this report are relevant only to the sample(s) tested. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

TEST REPORT FOR NORIX GROUP INC.

Report No.: 104238836SAT-002C

Date: 02/24/2020

SECTION 3

TEST METHOD(S)

The specimen was evaluated in accordance with the following:

California Bureau of Home Furnishings Technical Bulletin 133 - January 1991,
Flammability Test Procedure for Seating Furniture for Use in Public Occupancies

SECTION 4

LIST OF OFFICIAL OBSERVERS

NAME	COMPANY
Theodore Salazar	Intertek B&C

SECTION 5

TEST PROCEDURE

This test procedure is designed to test seating furniture for use in occupancies that are identified as or considered to be public occupancies. Such facilities might include, but are not limited to, jails, prisons, nursing care homes, health care facilities, public auditoriums, hotels and motels. This test procedure is not intended to be used for the evaluation of residential furniture.

The test specimen, after conditioning at 73°F and 50% R.H. was placed underneath the open furniture calorimeter. Equipment used to monitor heat release measurements in the stack was zeroed and the data acquisition equipment started. The specified propane burner was placed above the center of the chair seat in accordance with the standard. After verification that all data acquisition systems were functioning, the burner was ignited for 80 seconds and the test was allowed to proceed until all combustion ceased or 60 minutes passed.

SECTION 6

TEST SPECIMEN DESCRIPTION

The test specimen was described by the client as the PRODIGY BED PRD100-XXX. Samples were received at the Evaluation Center on 02/13/2020 in good condition and were logged into the Intertek sample tracking system as SAT2002131100-001.