

NORIX GROUP INC.

TEST REPORT

SCOPE OF WORK

CALIFORNIA TECHNICAL BULLETIN 116-2019 - FLAME RETARDANCE OF UPHOLSTERED FURNITURE TEST ON PRODIGY OPEN CHEST; PRD700-XXX

REPORT NUMBER

104238836SAT-003B

TEST DATE(S)

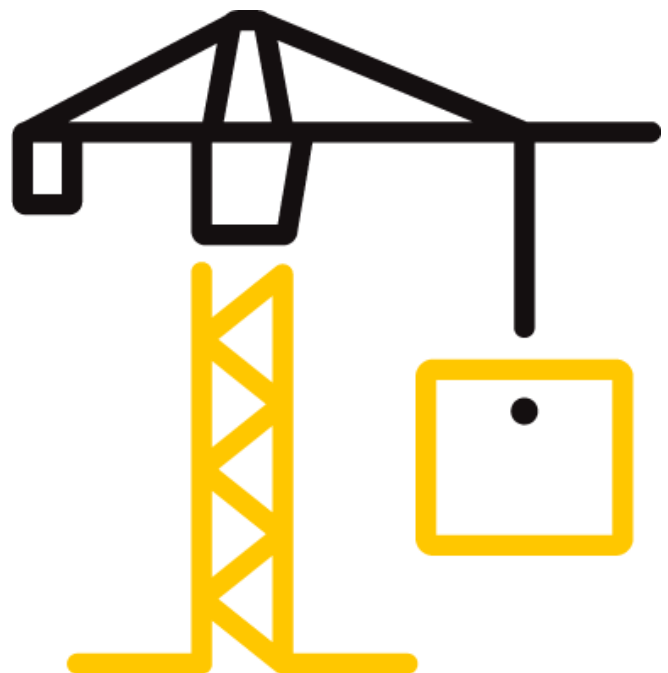
02/18/2020

ISSUE DATE

02/24/2020

PAGES

4



TEST REPORT FOR NORIX GROUP INC.

Report No.: 104238836SAT-003B

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 Technical Bulletin 116-2019, Requirements, Test Procedure and Apparatus for Testing the Flame Retardance of Upholstered Furniture Test on their PRODIGY OPEN CHEST; PRD700-XXX. 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.

For INTERTEK B&C:

COMPLETED BY:	Theodore Salazar	REVIEWED BY:	Servando Romo
TITLE:	Technician 3	TITLE:	Project Manager
SIGNATURE:		SIGNATURE:	
DATE:	02/24/2020	DATE:	02/26/2020

SECTION 2

TEST METHOD(S)

The specimen was evaluated in accordance with the following:

California Technical Bulletin 116-2019 - Requirements, Test Procedure and Apparatus for Testing the Flame Retardance of Upholstered Furniture

SECTION 3

LIST OF OFFICIAL OBSERVERS

NAME	COMPANY
Theodore Salazar	Intertek B&C

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SECTION 4

TEST PROCEDURE

Three cigarettes of a standard description are lit and placed on each of all horizontal surfaces (including smooth, welted, quilted, decking, tops of arms and backs, tufted, or button locations) plus all crevices created by the orientation of seat cushions and furniture side and back panels) and covered with a 6" x 6" sheet of cotton bed sheeting material. If a cigarette extinguishes before burning its full length, a fresh one is applied to a similar location on a different portion of the furniture. Each furniture surface shall be tested until either (a) three cigarettes have burned their full length, (b) three cigarettes have extinguished before burning their full length, or (c) one cigarette has resulted in failure.

SECTION 5

TEST SPECIMEN DESCRIPTION

SAMPLE ID	PRODIGY OPEN CHEST; PRD700-XXX
DESCRIPTION	Consisted of an open chest. The sample was a sand color.
SPECIMEN SELECTION	Sample was submitted to Intertek directly from the client. Sample was not independently selected for testing.
RECEIVED DATE	02/13/2020 (Samples received in good condition)
INTERTEK SAMPLE TRACKER NUMBER	SAT2002131100-001

SECTION 6

TESTING RESULTS AND CRITERIA

ITEM	OBSERVATION
Obvious Flaming	None
Maximum Char Distance from Cigarette	0.25 inches

An article of upholstered furniture fails to meet the provisions of law if any of the following conditions occur: A.) If obvious flaming combustion occurs; B.) If a char develops more than two inches in any direction from the cigarette, measured from its nearest point.

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SECTION 7**CONCLUSION**

Intertek has conducted testing for NORIX GROUP INC. on the PRODIGY OPEN CHEST; PRD700-XXX, to evaluate the flame retardance of upholstered furniture. Following the standard methods of California Technical Bulletin 116-2019, Requirements, Test Procedure and Apparatus for Testing the Flame Retardance of Upholstered Furniture.

Based on the results of the testing as indicated above, the sample **PRODIGY OPEN CHEST; PRD700-XXX, MET** the requirements of California TB 116-2019.

The conclusions of this test report may not be used as part of the requirements for Intertek product certification. Authority to Mark must be issued for a product to become certified.

SECTION 8**REVISION LOG**

REVISION #	DATE	PAGES	REVISION
0	02/24/2020	N/A	Original Report Issue

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