

Test Report

Mechanical Testing According To ANSI/BIFMA X5.4-2012
of

CUBE SKATE

QUINETTE GALLAY RENAISSANCE

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Attention of:
Pierre Chong Kan

Report No.
MI-18-10115-2

Report Date
2018-07-27

Prepared and approved by



Rémi Charbonneau, Eng.
Director of Operations



The tests performed on the sample are as follows:

TESTS SUMMARY:

ANSI/BIFMA X5.4-2012

7	Back Durability Test - Horizontal – Cyclic	COMPLIES
13	Arm Durability Test for Single Seat Units – Angular Cyclic	COMPLIES



CUBE SKATE



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PRODUCT TESTED: CUBE SKATE

TEST METHOD: ANSI/BIFMA X5.4-2012, OFFICE FURNISHINGS – GENERAL-PURPOSE LOUNGE SEATING

TEST PERFORMED: 7 – Back Durability Test - Horizontal - Cyclic
(See appended photograph #1)

DATE OF TEST: April 11, 2018

TEST PARAMETERS:

Completed cycles	Cycling rate (cpm)
120 000	16

ACCEPTANCE CRITERIA:

There shall be no loss of serviceability

COMPLIANCE STATUS:

COMPLIES



Photograph #1



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PRODUCT TESTED: CUBE SKATE

TEST METHOD: ANSI/BIFMA X5.4-2012, OFFICE FURNISHINGS – GENERAL-PURPOSE LOUNGE SEATING

TEST PERFORMED: 13 – Arm Durability Test for Single Seat Units – Angular - Cyclic
(See appended photograph #2)

DATE OF TEST: April 18, 2018

TEST PARAMETERS:

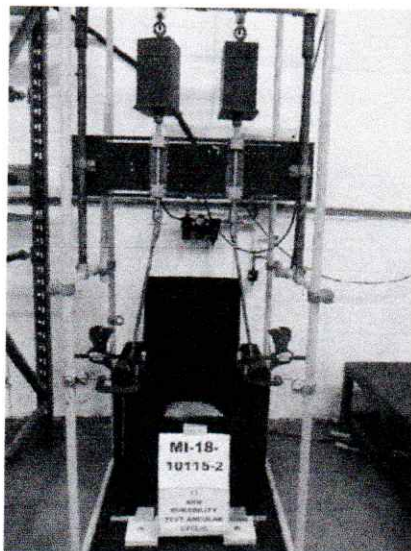
Completed cycles	Cycling rate (cpm)
60 000	20

ACCEPTANCE CRITERIA:

There shall be no loss of serviceability to the unit

COMPLIANCE STATUS:

COMPLIES



Photograph #2



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