Requester:	National Public Seating Corp 149 Entin Rd Clifton, NJ 07014
Contact Name:	Sherri Miller
Dates Tested:	07/30/26 - 07/31/26
Date Issued:	07/31/26
Technician:	Matt DeKock
UL Order / Project Number:	16422719 / 4792326998

Scope: To evaluate the DY-3096 Transport Dolly, supplied by National Public Seating Corp, by subjecting it to the following tests:

Requested Tests:

Test Name	Requirement
Durability Test for Chair Carts/Dollies with Casters	BIFMA SC-2015, Section 7
Custom Functional/Proof Load Test	Information only

Product Description:

Specimen	Description	Received	Condition	Supplier
9975678	Product name: Transport Dolly Model: DY-3096	07/16/26	New	National Public Seating Corp

Summary:

Test Name	Results
Durability Test for Chair Carts/Dollies with Casters	Met Requirements
Custom Functional/Proof Load Test	No breakage or loss of function.

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Test Results:

Durability Test for Chair Carts/Dollies With Casters:

Testing was performed referencing BIFMA SC-2015, Section 7.

Notes:

- Specimen was subjected to 5000 cycles over ⅛" thresholds.
- Unit load rating: 665 lbs.
- Test Rate: 8 CPM.
- See photo for setup.

Specimen	Cycles	Surface	Observations
9975678	5,000	Thresholds	No loss of serviceability.

Requirement: *There shall be no loss of serviceability to a caster or the cart/dolly.*

Custom Functional/Proof Load Test:

Testing was performed per the requester's instructions.

Notes:

- Unit was loaded with a functional load and proof load provided by the requester.
- See photos for setups.

Specimen	Load (lbs.)	Observations
9975678	665	No breakage or loss of function.
	825	No breakage or loss of function.

Requirement: *Information only.*