

CLIENT: ASAŞ Alüminyum Sanayi ve Ticaret A.Ş.
Rüzgarlı Bahçe Mah. Kumlu Sok. No.2 Asaş İş Merkezi,
Kavacık, Beykoz-İstanbul
34810
Turkey

Test Report No: QA-2655c-DW

Issue Date: May 13, 2026

SAMPLE ID: ASAŞ Alüminyum Sanayi ve Ticaret A.Ş. Inova 76 With Central Gasket-Tilt Turn/Fixed Combination Window.

SAMPLE DESCRIPTION: Width: 2400 mm; Height: 2400 mm. See pages 5-8 for full description.

SAMPLING DETAIL: Test sample from ASAŞ Alüminyum Sanayi ve Ticaret A.Ş. was submitted directly to QAI.

DATE OF RECEIPT: Test sample was received on November 6, 2025.

TESTING PERIOD: Testing was conducted December 17, 2025 through December 18, 2025.

TESTING LOCATION: QAI Laboratories Ltd., Vaughan, ON, Canada.

AUTHORIZATION: Proposal QAI-1192 signed by Mahmut Emre Iskender on July 23, 2025.

TEST PROCEDURE: Testing was performed following the methods and requirements outlined in the following standards:
AAMA/WDMA/CSA 101/I.S.2/A440-22 NAFS – North American Fenestration Standard/Specification for windows, doors, and skylights.
CSA A440S1-19 – Canadian Supplement to NAFS.

TEST RESULTS:

Inova 76-Tilt Turn/Fixed Combination Window

LC- PG40: Size tested 2400 x 2400 mm (94.49 x 94.49 in) – Type CO
LC- PG40: Size tested 1800 x 2400 mm (70.87 x 94.49 in) – Type FW
LC- PG40: Size tested 1800 x 2400 mm (70.87 x 94.49 in) – Type DA
LC- PG40: Size tested 2400 mm (94.49 in) span/1200 mm (47.24 in) TribWid – Type MA

Detailed test results and product ratings are available on page 4.

CONTENTS: Test Report pages 1 through 22.

Revised By

Monika Sanchez

Monika Sanchez
NFRC-certified Simulator

Signed for and on behalf of
QAI Laboratories, Ltd

Jose Sanchez
Fenestration Reviewer