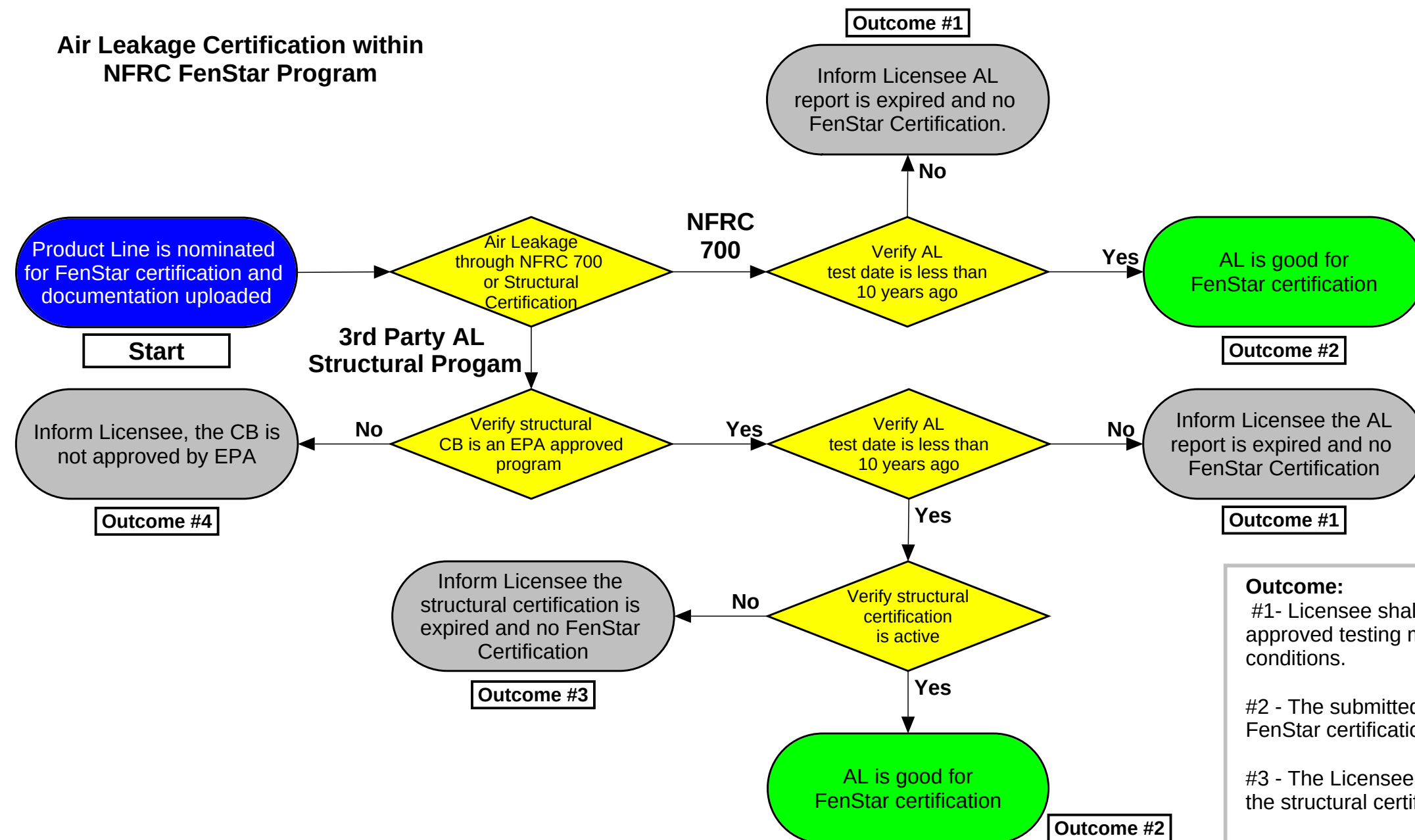


Air Leakage Certification within NFRC FenStar Program



Outcome:

#1- Licensee shall retest the product in accordance with one of the approved testing methods using the required environmental and testing conditions.

#2 - The submitted report is approved to qualify the product line for FenStar certification which can affect the product line's expiration.

#3 - The Licensee is required to perform associated tasks with updating the structural certification.

#4 - The Licensee shall use an EPA approved CB.

Links:

FGIA Accredited Air Leakage Lab Listing:
https://labs.fgiaonline.org/AccreditedLabs_search.asp

Keystone Recognized Air Leakage Lab Listing:
<https://www.keystonecerts.com/lists/reclabs>

NAMI Participating Air Leakage Lab Listing:
<https://www.namcertification.com/laboratories/>

WDMA Recognized Air Leakage Lab Listing:
<https://wdma.amscert.com/documents/494.pdf>

EPA Recognized CB And Lab Listing:
<https://www.energystar.gov/partner-resources/partner-list/epa-recognized-cbs-and-laboratories>

**Requirements for submitted Air Leakage Report

NFRC 400

- Follow 701.06 reporting requirements
- Requires statement per 1.1.Y

ASTM E283 / E2068 reports only

- The ASTM report does not have to mention NFRC 400
- Size needs to meet a least deviation of the model size from their catalog and model size is acceptable.
- Needs to meet test conditions (pressure and size) in Section 4 of NFRC 400

NAFS

- Follows required ASTM methods
- Needs to meet test conditions (pressure and size) in Section 4 of NFRC 400

TAS

- Follows required ASTM methods
- Needs to include 2068 for sliding products or a separate report
- Needs to meet test conditions (pressure and size) in Section 4 of NFRC 400