



MIAMI-DADE COUNTY, FLORIDA  
METRO-DADE FLAGLER BUILDING  
BUILDING CODE COMPLIANCE OFFICE

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**CHECKLIST #0100 FOR THE APPROVAL OF:  
ASPHALTIC SHINGLES**

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- Basic Requirements Checklist.
- One set of the manufacturer's 'approval document' including:
  - a) Details of all sections with dimensions and thickness,
  - b) Assembly details including all installations conditions,
  - c) Profile drawings of all shingles submitted for approval,
  - d) Listing of all products, including manufacturers name used in the system,
  - e) Detailed installation instructions for each shingle, including valley, hip and ridges, and roof penetration details, and
  - f) Detail drawings of shingle showing actual dimension and self-adhesive strip placing and size, and installation drawing showing fastener placing and staggering pattern. Both drawings to be part of approval document.
- One set of manufacturer's design drawings marked and verified by the testing laboratory.

**The following current laboratory tests and reports in compliance with protocol TAS 301.**

- Physical Properties per ASTM D 3462
- Shingles surfaced with Mineral Granules ASTM D 3018
- Fire Resistance per ASTM E 108
- Wind Uplift Resistance per TAS 107
- Wind and Wind Driven Rain Resistance per TAS 100

