

### MIAMI-DADE COUNTY, FLORIDA DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES PRODUCT CONTROL SECTION

# CHECKLIST #0115 FOR THE APPROVAL OF: SPRAY APPLIED POLYURETHANE FOAM ROOF SYSTEMS

- Basic Requirements Checklist.
- One set of the manufacturer's 'approval document' including:
  - a.) Specification sheets for each roof assembly submitted for approval,
  - b.) Detailed application instructions for each product submitted for approval (include drawings if applicable),
  - c.) Listing (in the applicants company letterhead) of all products, manufactured by your company used in the system, and
  - d.) Listing of all products manufactured by others, including manufacturers name, used in the system:
    - 1) Provide properly executed Miami-Dade Private Label Agreements for all products (components) within this list as required per the Manufacturing Location Private Label Policy.
    - Provide properly executed Miami-Dade Distributor Agreements for all products (components) within this list that are manufactured outside of the United States.
  - e.) Listing of manufacturing locations, in table format of all the products (components) used within the system. Provide the following information:
    - 1) Product (component) name,
    - 2) Manufacturer of product,
    - 3) Manufacturing location of product (component),

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

- □ Fire Resistance per ASTM E 108
- □ Wind Uplift Resistance and General Performance Requirements TAS 114

Physical Properties per TAS 110 (See TAS 110 for minimum performance requirements)

- □ Water Absorption per ASTM D2842
- Dimensional Stability per ASTM D2126
- □ Water Vapor Permeability per ASTM E96
- □ Compressive Strength per ASTM D1621
- □ Tensile Strength per ASTM D1623
- □ Shear Strength per ASTM C273
- □ Closed Cell Content per ASTM D1940 and ASTM D2856

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## MANUFACTURING LOCATION PRIVATE LABEL POLICY

	IF	AND	AND	AND	THEN
1	Item listed in Table 1,2,3	Is manufactured by applicant			Provide manufacturing location.
2	Item listed in Table 1,2,3	Is not manufactured by the applicant	Is private labeled by the applicant		Provide a PLA for that item/Provide manufacturing location.
3	Item listed in Table 1,2,3	Is not manufactured by the applicant	Is private labeled by the applicant	Current NOA is a Private Label NOA	Provide a PLA from the original manufacturer/Provide manufacturing location.
4	Item listed in Table 1,2,3	Is not manufactured by the applicant	Is labeled under the manufacturers name	Item must have a current NOA	Provide a PLA for that item/Provide manufacturing location.
5	Item listed in Table 1,2,3	Is not manufactured by the applicant	Is labeled under the manufacturers name	Does not have an NOA	Provide a PLA for that item/Provide Physical Properties
6	Item listed in Table 1,2,3	Is not manufactured by the applicant	Is labeled under the manufacturers name	Current NOA is a Private Label NOA	Provide a PLA from the original manufacturer.

Note: Exceptions for line item 4 if it's approved insulation, fastener, coating, or adhesive...then do not need PLA.



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