



January 20, 2011

FabricAir A/S
Islandsvej 3
4681 Herfølge
Denmark

File R18704

This letter is to confirm that the following FabricAir products are Classified in accordance with the flammability requirements of NFPA 90A. This involves testing to ANSI / UL 723 (ASTM E84), Surface Burning Characteristics of Building Materials with flame spread ratings of 25 or less, and smoke developed ratings of 50 or less. These products are also Classified in accordance with both ICC Evaluation Service AC167, "Acceptance Criteria for Fabric Air Dispersion Systems," and UL Subject 2518, "Outline of Investigation for Air Dispersion System Materials."

FabricAir® Dispersion Systems:

| | |
|----------------------------|----------------------------|
| FabricAir® Trevira Basic™ | FabricAir® Trevira CS 100™ |
| FabricAir® Trevira CS 150™ | FabricAir® Combi 85™ |
| FabricAir® Combi 90™ | FabricAir® Combi 20™ |
| FabricAir® Combi 30™ | FabricAir® Combi 70™ |
| FabricAir® Combi 80™ | FabricAir® Zip-a-Duct™ |

Utilizing one of the following flow models:

| | |
|------------|------------|
| FabFlow™ | SonicFlow™ |
| PerfoFlow™ | NozzFlow™ |
| JetFlow™ | MicroFlow™ |
| OriFlow | |

The requirements in Outline 2518 are consistent with the requirements in AC 167.

Should you have any questions, please do not hesitate to contact us.

Very truly yours,

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Reviewed by;

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