

## CLASSIFICATION ASSESSMENT ACL/030-B/14/CPR/---

When applicable the following document has been issued in compliance with the Regulation UE 305/2011 on the approximation of law, regulations and administrative provisions of the Member States relating to the construction products, it has been stated that the construction product :

### REACTION TO FIRE CLASSIFICATION REPORTS N°. 030.0DC0050/14

#### CLASSIFICATION ON BEHALF OF FabricAir A/S

Islandsvej 3 - 4681 HERFØLGE - Denmark

#### TRADE NAME OF THE MATERIAL

**FabricAir® Combi 85™**

(Nom. Weight: 290 g/m<sup>2</sup>)



#### DESCRIPTION OF THE MATERIAL

Fabric designed specifically for Air Dispersion and Fabric Ducting Systems

#### TEST METHODS

EN ISO 11925-2: 2010 and EN 13823:2010

#### PRODUCT STANDARD

Not applicable

#### CLASSIFICATION STANDARD

**UNI EN 13501-1: 2009**

Fire classification of construction products and building elements -  
Part 1: Classification using test data from reaction to fire tests

#### CLASSIFICATION

**B - s1, d0**

The above reported classification is valid for all colours and for the mounting and fixing as described in the relevant Test Reports.

The Laboratory has not been involved in any sampling activity.

Prato, 05/02/2014

The Certification Manager

The Director of the Laboratory

Valid until: 04/02/2019

Dr. Massimo Borsini

Dr. Luca Ermini



n° 0086

Tests have been carried out in  
accordance to accreditation EN 17025



This document has to be read in conjunction with the Test Reports, for the description of the product and for every other detail. This document does not represent type approval or certification of the product neither declaration of compliance, that is exclusively under the responsibility of the Manufacturer or Sponsor.