



**DESIGN APPRAISAL DOCUMENT**Date  
9 June 2005Quote this reference on all future communications  
LPA/FSS/SSS/FITA/BM**ATTACHMENT TO CERTIFICATE OF TYPE APPROVAL No. SAS F050188**

This Design Appraisal Document forms part of the Certificate.

**APPROVAL DOCUMENTATION**

DIFT Danish Institute of Fire Technology (Formerly DANTEST), Copenhagen, Denmark, Fire Test Report No. G10488, dated 11 May 1999.

Alvedoor AB, Drawing No. D 301106 A, dated 26 February 1999.

**CONDITIONS OF CERTIFICATION**

1. Maximum door leaf size: 934mm wide x 2090mm high.
2. Maximum ventilator's total net area: 0.05m<sup>2</sup>.
3. Production items are to be manufactured in accordance with a quality control system which shall be maintained to ensure that items are of the same standard as the approved prototype.

**PLACE OF PRODUCTION**

Alvedoor AB  
Blådingevägen 32  
S - 342 32 Alvesta  
Sweden



Endorsed  
2005-06-13

*Bruce McDonald*

Bruce McDonald  
Senior Surveyor  
Fire & Safety Section  
Statutory & Structures Services  
London Plan Approval  
Lloyd's Register EMEA

**Supplementary Type Approval Terms and Conditions**

*This certificate and Design Appraisal Document relates to type approval, it certifies that the prototype(s) of the product(s) referred to herein has/have been found to meet the applicable design criteria for the use specified herein, it does not mean or imply approval for any other use, nor approval of any products designed or manufactured otherwise than in strict conformity with the said prototype(s).*