

# CERTIFICATE OF PRODUCT CONFORMITY

This is to certify

## *Remtech (Computer Security) Ltd* *ModuSec Pyro-Foam System*

Received the following grading by the  
Building Research Establishment  
When tested to BS476 pt22

| Panel Thickness | Fire Resistance (minutes) |            | Grading |
|-----------------|---------------------------|------------|---------|
|                 | Integrity                 | Insulation |         |
| 100mm           | 98                        | 93         | 90 min  |

BRE Test Report No: 212796

Performance at testing satisfied requirements identified in:

**LPS 1208: Issue 2\***

\*LPC fire resistance requirement for elements of construction in high risk areas

**EN 1047-2\*\* limit values of a max 50 °C rise maintained for a minimum of 60 min -  
recorded at the cold face with 980 °C at the hot face – rising to 1020 °C at 90 min**

\*\*European Standard For The Construction Of Computer Rooms



**BS EN ISO 9001 : 2000**

*This certificate remains valid while the holder maintains  
their quality systems in accordance with the standards and  
guidelines stated - audited annually by CQMS (Southern) Ltd*

Signed on behalf of CQMS (Southern) Ltd: **Jeff Kimberley**

Current Certificate CQ 2783: **9<sup>th</sup> November 2006**

Certificate Expiry: **8<sup>th</sup> November 2009**