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Your Integrity® binder has been updated!

We've taken the opportunity of updating several data sheets within our binder following feedback from our customers. We now supply the vast majority of our products in the 2.1m lengths to suit standard door heights, and we have tried to rationalize on silicone bulbs throughout the range. Silicone is a more durable material and can withstand higher temperatures under smoke tests.



To support our extensive test evidence, we have carried out further smoke and cycling tests on a number of Integrity® products and have achieved Certifire approval.

In addition to the Batwing® perimeter seal, products now covered under Certificate No. CF136 are: **IS7010 si, IS7020 si, IS7025 si and IS7026 si** perimeter seals, **IS8005 si, IS8010 si, IS8035 si, and IS8036 si** automatic threshold seals.



If you are not already aware, the **Regulatory Reform (Fire Safety) Order** came into effect on 1st October 2006 transferring the responsibility for fire safety from the fire authorities to whoever has day-to-day control of the premises. Fire doors and all passive fire protection products play a unique role in the fire safety of a building and therefore in reducing risk to those in other compartments. The Lorient range centres on a **unique collection of seals**, which can provide the highest standard of protection against acoustics, smoke at all temperatures and fire; while offering low frictional resistance for ease of operation, to help meet the requirements of Approved Document M to the Building Regulations.

Improved design brings increased benefits

The **IS3100 si** was introduced last year combining the **IS3070 si** with the new **IS4100** threshold plate to provide a storm-proof option.

The **IS3070 si** has been improved to provide better aesthetics and can be fitted without removing the door. The redesigned multi-blade seal deflects water and provides a firm compression. An additional silicone blade has been incorporated at the back of the product to provide extra draught proofing by sealing any gaps between the door and the product.

