

Dual Certification from Secured by Design for Fire and Security for flat entrance doorsets

Secured by Design have called for all doorsets that are certified for Security and claim fire ratings, to undergo the detailed process of DUAL CERTIFICATION through UKAS notified bodies. This means that the doorset design, construction and composition is stringently looked at to ensure that the flat entrance doorset a housing provider chooses, is indeed the same doorset that has undergone industry tests for fire resistance and security. " It is therefore now more important than ever that measures are in place to ensure that the products accredited by Secured by Design meet both requirements when fire performance is declared or implied."

Gerda is one of the first manufacturers to meet the exacting requirements called for by Secured by Design.

Find out more about Gerda's own design, multi-performance doorset ranges offering not only Fire Safety and Security, but also Smoke Control, Thermal Insulation, Weathering, Durability and Acoustics. In traditional non-combustible bio-degradable materials: timber, steel, mineral wool.

Multi-performance flat entrance doorsets FD30S, FD60S with fanlights, sidelights with in-built innovative, award nominated technology for fire doorset maintenance.

Multi-performance communal doorsets for corridors, lobbies and stairwells FD30S & FD60S with fanlights, sidelights. Modular framing and in-built award nominated technology for fire doorset maintenance



GERDA®
uniting fire safety & security™

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