

Fire test certificates

Flush doors

Core	Design	Thick mm	Size mm	Result min	Norm	Test-Institute	No. of Test	Assessment
38 RF	single glazed	44	837 x 1981	36	BS	WARRES	69484/96	max. dimension/ density max. dimension/ density
33 RH	double	44	1200 x 2400	34	BS	WARRES	117066/01	
38 RE	single	44	927 x 2040	36	EN	WARRES	146060/05	
38 RE	single	44	927 x 2040	33	EN	WARRES	146060/05	
38 V (450)	single	44	926 x 2040	40	BS	WARRES	159842/06	
38 RE7	single	44	926 x 2040	36	BS	WARRES	159842/06	
38 S3K	single	44	926 x 2040	39	BS	WARRES	164432/07	
38 S2	single	44	926 x 2040	31	BS	WARRES	164432/07	
38 RE (430)	single glazed	44	926 x 2036	29	BS	WARRES	187700A/10	
38 RE (430)	double	44	926 x 2040	34	BS	WARRES	187700B/10	
33 VL	single	45	900 x 2040	63	BS	Chiltern	RF2009/93	max. dimension / skin intumescent of lock
48 S1M	single	54	839 x 1981	75	BS	WARRES	105976/99	
42 VL	single glazed	54	928 x 2040	71	BS	WARRES	175295A/08	
42 VL	double glazed	54	928 x 2040	60	BS	WARRES	175295B/08	