

Fire resistance tests :

All fire resistance tests were performed in accordance with the national standards valid at the particular test institutes.

Tests in the SAUERLAND-Service-Centre :

You are welcome to perform individual tests with your construction in the SAUERLAND-Service-Centre.

Page No.	Test-Institute	No. of Test	Door Thickn. mm	Commentary	Core	Skin	Intumescent	opens to :	Result min
Flush doors									
7.5-105	Warrington	69484A /96	44	glazed	38 RF	3 mm Hardboard	Palusol	inside	36
7.5-106	Warrington	117066 /01	44	double	33 RH	5 mm Hardboard	Palus./ Interd.	inside	34
7.5-107	Warrington	146060A /05	44	EN	38 RE	3 mm HDF	Palus./ Interd.	inside	36
7.5-108	Warrington	146060B /05	44	EN	38 RE	2,8 mm MDF	Palus./ Interd.	inside	33
7.5-109	Warrington	159842A /06	44		38 VE5	3 mm HDF	Palusol	inside	40
7.5-110	Warrington	159842B /06	44	Rails VA	38 RE7	3 mm HDF	Palusol	inside	36
7.5-111	Warrington	164432A /07	44		38 S3K	3 mm HDF	Palusol	inside	39
7.5-112	Warrington	164432B /07	44		38 S2	3 mm HDF	Palusol	inside	31
7.5-113	Warrington	187700A /10	44	glazed	38 RE	2,5 mm MDF	Lorient LP	innen	29
7.5-114	Warrington	187700B /10	44	double	38 RE	2,5 mm MDF	Lorient LP	innen	34
7.5-201	Chiltern	RF02009 /02	45		33 VL	6 mm Hardboard	Palus./ Interd.	inside	63
7.5-203	Warrington	105976B /99	54		48 S1M	3 mm Hardboard	Palusol	inside	75
7.5-205	Warrington	175295A /08	54	glazed	42 VL	5,8 mm HDF	Rokustrip	inside	71
7.5-206	Warrington	175295B /08	54	double glazed	42 VL	5,8 mm HDF	Rokustrip	inside	60
Moulded skin doors									
7.5-301	Warrington	60270 /93	44		38 PV	3 mm Masonite	Palusol	inside	34
7.5-302	Warrington	67040A /96	43		38 PV	2 mm Thermatru	Palusol	inside	38
	Warrington	67040B /96	44		38 PV	3 mm Masonite	Palusol -above	inside	33
7.5-303	Warrington	69484B /96	44	glazed	38 PV	3 mm Masonite	Palusol	inside	32
7.5-304	Warrington	105554 /98	44	double	38 PV	3 mm Masonite	Palus./ Interd.	inside	31
7.5-401	Warrington	105976A /99	54		48 PSF	3 mm Masonite	Palusol	inside	60