

**Table C1 Provisions for fire doorsets**

Position of door	Minimum fire resistance of door in terms of integrity (minutes) when tested to the relevant European standard <sup>(1)</sup>	Minimum fire resistance of door in terms of integrity (minutes) when tested to <b>BS 476-22</b>
1. In a compartment wall separating buildings	Same as for the wall in which the door is fitted, but a minimum of 60 minutes	Same as for the wall in which the door is fitted, but a minimum of 60 minutes
2. In a compartment wall:		
a. if it separates a flat from a space in common use	E 30 S <sub>a</sub> <sup>(2)</sup>	FD 30 S <sup>(2)</sup>
b. enclosing a protected shaft forming a stairway wholly or partly above the adjoining ground in a building used for flats, other residential, assembly and recreation, or office purposes	E 30 S <sub>a</sub> <sup>(2)</sup>	FD 30 S <sup>(2)</sup>
c. enclosing a protected shaft forming a stairway not described in (b) above	Half the period of fire resistance of the wall in which it is fitted, but 30 minutes minimum and with suffix S <sub>a</sub> <sup>(2)</sup>	Half the period of fire resistance of the wall in which it is fitted, but 30 minutes minimum and with suffix S <sup>(2)</sup>
d. enclosing a protected shaft forming a lift or service shaft	Half the period of fire resistance of the wall in which it is fitted, but 30 minutes minimum	Half the period of fire resistance of the wall in which it is fitted, but 30 minutes minimum
e. not described in (a), (b), (c) or (d) above.	Same as for the wall in which it is fitted, but add S <sub>a</sub> <sup>(2)</sup> if the door is used for progressive horizontal evacuation under the guidance to requirement B1	Same as for the wall in which it is fitted, but add S <sup>(2)</sup> if the door is used for progressive horizontal evacuation under the guidance to requirement B1
3. In a compartment floor	Same as for the floor in which it is fitted	Same as for the floor in which it is fitted