Installation Log & Checklist

Fire door location	Date of installation / / / / / / / / / / / / / / / / / / /
Fire door reference	Installation completed by
Door Closer Is the door closer free from damage and not leaking? Does the door fully close within 25 seconds? Open the door to 5° or 75mm. Does it close and engage the latch? Is the door closer CE/UKCA marked? Is the minimum power size EN3? If there is a concealed door closer, is it fitted with the correct intumescent material?	Hinges Are there a minimum of 3 hinges? Does each hinge have a CE/UKCA mark & fire identification stamp? Is each hinge fixed securely with the correct amount of screws? Is the grade of hinge correct for the door? Have intumescent pads been fitted in line with the doors test evidence?
If there is an electromagnetic hold open device, is it operating correctly and releasing the door(s) when the fire alarm is activated?	Signs & Certification Is the fire door clearly identifiable with appropriate signage on both sides in accordance with BS4599?
Door Furniture Is all furniture CE/UKCA marked and fire-rated?	Does the door have a plug or certification label in the edge or top of the door?
Are locks & latches fitted with the correct intumescent lock protection?	Vision & Panels
Does the latch secure the door in place without rattling?	Are vision panels secured in place without any rattling?
Does the handle operate smoothly and return to a horizontal position (if applicable)?	Are the vision panels free from damages and cracks? Is the glass fire-rated?
Gaps & Seals Is the gap between the door and frame between 2-4mm?	Are intumescent glazing seals free from damages and tested to BS 476? Vision panels are needed where doors on escape routes sub-divide corridors.
Are the correct intumescent strips fitted around the perimeter of the door or frame?	Tooles sob divide composit.
Are the intumescent strips continuous around the hardware?	Door Leaf & Frame Is the door free from visible damage? Is the frame in tact?
Are the intumescent strips free from damages? Is the threshold gap the correct size in line with the door manufacturer's guidance?	Have there been any modifications to the door? If yes, check these are in line with the door manufacturer.

