



Suppression Systems Servicing

Fire protection • Sprinkler and Mist systems • Maintenance specialists



The new age of fire protection.

Commissioning Certificate

Our Reference: FQ1763

Address of Installation: Plot 3 - Temeraire, Yachthaven, Hayling Island, Hampshire. PO11 0BF

Checks:

Nozzles are not painted and are free from obstruction	Yes
Nozzles are spaced in accordance with manufactures design guide	Yes
Each nozzle has been checked prior to installation to ensure the bulb is in good condition	Yes
Stop valves have been exercised to confirm correct operation	Yes
Pipework is not damaged and is in good condition	Yes
All flexible tubing is behind an appropriate fire rated barrier	Yes
All relevant areas of the property are protected	Yes
Power supply provided in fire rated cable direct from the board non-RCD side	Yes
Water supply is adequate for the property (see manual for details)	Yes
The pump has completed its initialisation period after being switched on and the automatic self-test passed	Yes
After the pump initialisation is complete the pump has been using the manual test button on the pump or by opening a manual test valve at the point furthest from the pump	Yes
The fire and fault relays operate correctly	Yes
Priority demand valve operates correctly (if installed)	N/A
Inlet filter is clear of obstructions	Yes
if applicable third-party connections have been tested	Yes
Acceptance – As the competent person responsible for the design, installation and commissioning of the fire suppression system identified above, I CERTIFY that the said work for which I have responsible complies to the best of my knowledge and belief with the following standards where applicable BS8458, BS9251, BS7671 and the manufacturer's recommendations *except for the variations, as listed in the design specification and/or the other schedule.	Yes

Notes:

Certified by *Craig Salter*

Date: 12/07/2020