

# Operation & Maintenance

All FumaCE's come with a **lifetime technical help service**. Please call for any further information 020 3880 0339.

## Inspection intervals

After installation, when the system is running, it is recommended that regular inspections are carried out and recorded as shown below. It is further recommended that these inspections should be undertaken at the time intervals of at least every 3 months.

## Recommended inspections

Damper reference	
Date of inspection	
Check Actuator wiring for damage	
Check end-switch wiring for damage	
Check Damper cleanliness, clean where necessary	
Check the condition of Blades and Seals, rectify and report where necessary	
Confirm operation of Damper to OPEN (within 60 sec.) and CLOSE (within 60 sec.) by use of the control system and physical observation of the Damper, rectify and report where necessary	
Confirm operation of CLOSED end switch, rectify and report where necessary	
Confirm the Damper fulfils its function as part of the Smoke Control System	
Confirm that the Damper is left in its standby position	

## Note

A smoke control damper is inherently part of a Smoke Control System. As this is the case the whole system should be checked as governed by the operation and maintenance requirements for the system.