

Commissioning Certificate for a Fire Alarm System

West London Security

22 - 36 Paxton Place, London, SE27 9SS

Telephone: 020 8676 4300

Fax: 020 8676 4301

E-mail: info@westlondonsecurity.com

Web Address: www.westlondonsecurity.com



Client: Mechanical Facilities Services New Century Place Block 1 East Street, Reading,	WLS Job Number RH1156 Invoice Address
Postcode RG1 4FF System category – L3	Telephone No:

I/we being the competent person (s) responsible (as indicated by my/our signatures below) for the commissioning for the fire alarm system, particulars of which are set out below, CERTIFY that the said work for which I/we have been responsible complies to the best of my/our knowledge and belief with the recommendations fo Clause 39 of BS 5839-1:, except for the variations, if any, stated in this certificate

Name (in block letters) GABRIEL KASPRZYK Position Engineer

Signature Date 30.10.2018

Extent of liability of the signatory is limited to the system described below: Gent
 Vigilon Compact fire alarm system covering all Landlords areas, AOV system, system interfaced with lifts, access control, fire curtains, smoke dampers and plant. The sounders are located in Landlord areas ground floor and roof plant, rest of floors no sounders provided.

Variations from the recommendations of Clause 39 of BS 5839 (see BS 5839, Clause 7):
 Void detection not provided in some areas(voids over 800mm in height)

- 1 All equipment operates correctly
- 2 Installation work is, as far as can reasonably be ascertained, of an acceptable standard
- 3 The entire system has been inspected and tested in accordance with the recommendations of 39.2c) of BS 5839-1
- 4 The system performs as required by the specification prepared b by Omega
- 5 Taking into account the guidance contained in Section 3 of BS5839-1:2013, I/we have not identified any obvious potential for an unacceptable rate of false alarms
- 6 The documentation described in Clause 40 of BS5839-1:2013 has been provided to the user

v
v
v
v

v
v

The following work should be completed before/after (delete as applicable) the system becomes operational:

The following potential causes of false alarms should be considered at the time of the next service visit:

Before the system becomes operational, it should be soak tested ion accordance with the recommendations of 35.2.6 of BS 5839-1 for a period ofone week..... (enter a period of either one week, such period as required by the specification, or such period as recommended by the signatory to this certificate, whichever is the greatest, or delete if not applicable)