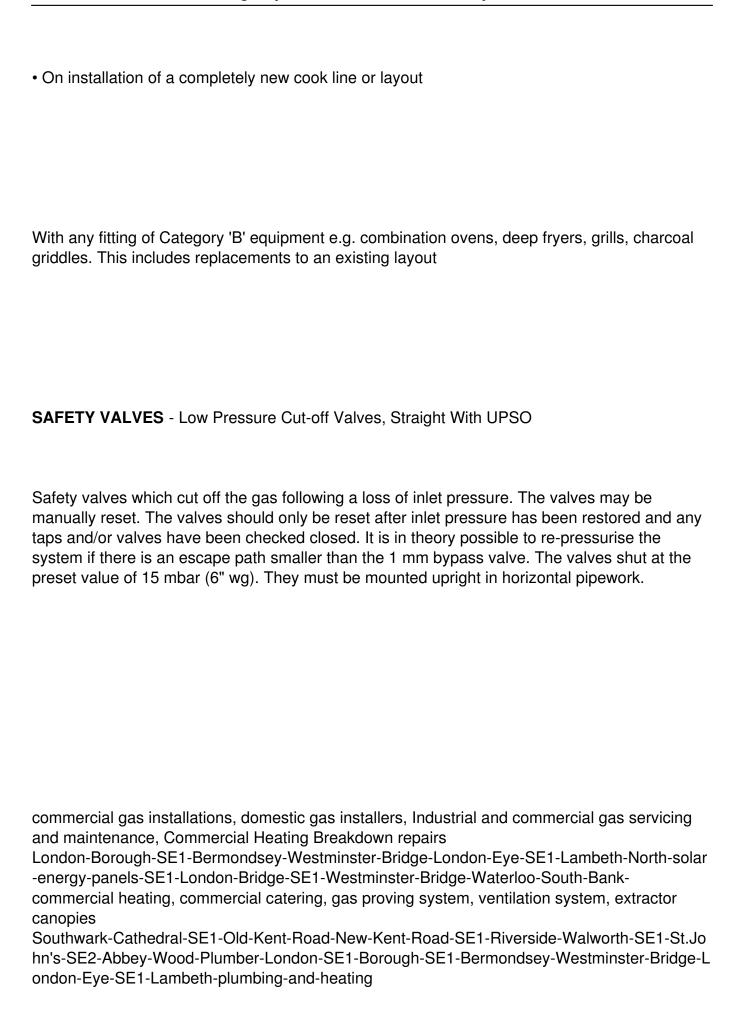
What is an "Gas Interlock Systems" (GIS)?
The failure of a commercial catering kitchen ventilation system represents a serious health and safety issue. Certain cooking equipment can potentially generate a high output of waste flue gases which are dangerous. Which is why current gas regulations now have a mandatory requirement for the installation of a gas interlock system in most modern commercial catering kitchens which should be fitted by a suitably accredited gas engineer. Gas interlock systems is system that gas is proving systems for commercial kitchen installation and school or college laboratory
Cuts off gas flow in the event of kitchen extract fan failure
Now a mandatory requirement in most commercial kitchens
• How G.I.S Works
When is a Gas Interlock System a Mandatory Requirement
System requirements
Optional Extras

01708522666 Rotherhite Emergency Commercial Gas Interlock System Installation Woolwich SE16,SE17 (
Important documents
HOW GAS INTERLOCK SYSTEM (G.I.S) WORKS
Sensors placed either side of the ductwork fan monitor air pressure. They are connected to an air differential switch, which is activated when the pressure difference changes. Alternatively the current taken by the fan can be monitored by a fan power sensor. The 230V G.I.S. monitors this switch/sensor and in the event of fan failure will close the gas solenoid and cut off the gas flow to kitchen appliances.
WHEN IS A GAS INTERLOCK SYSTEM A MANDATORY REQUIREMENT?
On installation of a completely new extraction/ventilation canopy
On installation of a completely new gas pipework run



engineer-North-London-Bridge-Recommended-emergency-Plumber-SE1-Westminster-Bridge-G as-safe-registered-engineer-SE1-Waterloo-South-Bank-reliable- gas interlock system, extraction canopies, gas proving systems, commercial kitchen extraction, gas interlock, kitchen extraction, gas interlock systems, kitchen ventilation, kitchen extraction systemsSouthwark-Southwark-boiler-service-gas-certificate-Cathedral-SE1-Old-Kent-Road-Ne w-Kent-Road-Toilet-not-flushing-trusted-plumber-SE1-Riverside-Walworth-SE1-St.John's-SE2-Abbey-Wood-SE2-Bostall-Woods-SE2-West-Heath-gas-engineer-service-SE3-Blackheath-Lond on- commercial kitchen ventilation, commercial kitchens, kitchen extract Blackheath-Park-plumbing-heating-engineer-SE3-Westcombe-Park -Radiator-leak-Radiator-repair-SE4-Brockley-Crofton-Park-SE4-Honor-Oak-Park-Gas-safe-regis tered-engineer-SE5-Camberwell-SE5-Denmark-Hill-plumber-Plumber-London-SE5-Camberwell -plumbing-services-Denmark-Hill-plumbing-services-SE6-Bellingham-emergency-plumber-Catfo rd-SE6-Hither-Green-gas-boiler-service-and-installer-SE7-Charlton-SE8-Deptford-High-Street-D eptford-SE9-Avery-Hill-plumber-Well-Hall-Deptford-Eltham-Deptford-SE9-Mottingham-emergen cy-plumber-in-Deptford-SE9-New-Eltham-SE10-Greenwich-SE10-Ranger's-House-SE11-Kenni ngton-SE11-Lambert-plumber-London-corgi-gas-engineer-SE11-Oval-electrician-SE12-Lee-Gre en-Lee-Lesnes-Abbey-SE12-Grove-Park-SE13-Ladywell-SE13-Lewisham-SE14-New-Cross-Ne w-Cross-Gate-SE15-Peckham-time-out-recommended-Plumber, Honor Oak Park Oil boilers repair Gas safe registered engineer, SE5, corner whirlpool baths install Camberwell hot water cylinder repair, SE5 Denmark Hill 24 hour plumber SE5 Camberwell plumbing services, Denmark Hill, Noisy pipes repair SE6 Bellingham LPG gas boiler installers I emergency 24 hour locksmiths Catford loft convention company London, SE6 Hither Green electric boiler maintenance, emergency plumbing service SE7 Charlton washing machine problem Commercial oil boilers - Commission, Service, Maintain, Repair, Industrial and commercial gas boiler service, commercial gas meters, commercial power flushing and de-scaling, Domestic gas boiler service, Commercial catering equipment in commercial kitchen, Gas safety interlock systems 24Hour Commercial Gas Interlock System Installation Borough, Bermondsey, Southbank SE1, SE10, SE11 Riverside SE5 Blackheath, Mottingham, SE16, SE18, SE19, SE20, SE21