

At 24HR commercial appliance services we have extensive experience in the commissioning and decommissioning of commercial gas pipework and the associated pipework purging services required. We have an enviable record of completed commercial gas projects large and small, and we can carry out comprehensive gas testing and purging of commercial gas pipework throughout London and surrounding areas. We have Gas Engineers trained to deal with all aspects of commercial gas pipework purging whether on new build, refurbishment or decommissioning.

In IGE/UP/1 and IGE/UP/1A (Strength Testing, Tightness Testing and Direct Purging of Industrial and Commercial Gas Installations), The Institution of Gas Engineers and Managers (IGEM) has laid out clear principles which must be observed whenever a gas supply is to be commissioned or decommissioned, whether a new or an existing installation is involved. The person making the supply available must ensure that all air and gas, other than the gas to be supplied, is purged from the installation.

### **Emergency Commercial Gas Pipe Tightness Testing all 24 Hours throughout festive periods**

Tightness testing is carried out to ensure that your gas pipework is safe for use. In a new gas pipework installation the test is to verify that pipework is gas tight.

On existing gas pipework installations, the test is to confirm that the pipework is gas tight.

A smell of gas or presence of gas detected would fail the test and would be required to be traced and repaired which ABC can also attend to.

We recommend that all gas pipework be tested on an annual basis. This can be carried out at the same time as the annual gas appliance service visit.

We also undertake all other gas services including new installations of central heating systems, planned preventative maintenance and also repairs of boilers, both domestic and commercial.

### **Examples of commercial pipe purging – gas pipe tightness testing services we offer :**

Commercial gas fitter, Emergency commercial gas pipe fitter, 24 hour commercial gas commercial pipe installers, commercial gas pipe installation, commercial gas pipe fitters, Commercial gas pipe testing and purging, 24HR Commercial gas pipe purging engineers, commercial gas safety certificate, commercial gas service, commercial gas engineer, commercial heating pipe leak repairs, commercial gas pipe leaky installation, commercial heating pipe testing and purging, emergency commercial gas pipe burst repairs, Commercial gas safe engineers, 24 Hour Commercial plumbing pipe repair, Commercial Gas Pipework

Tightness Testing , Industrial and Commercial Gas Pipework Purging , Commercial Gas Pipework - Installation Commissioning Commercial Gas Pipework , Commercial Gas Pipe Installation De-Commissioning, Gas Leak Trace and Repairs ,Gas Fired Equipment Commissioning on Industrial and Commercial Premises, Gas Boosters and High Pressure Pipework, Commercial Pipe Tightness testing and purging, Gas boosters and high pressure pipework, Industrial and commercial plumbing and gas, 24 Hour emergency commercial gas repairs service, Unvented hot water systems, Industrial and commercial gas contractors and sub-contractors, Industrial and Commercial Gas Pipework Sizing, Industrial and Commercial Gas Pipework Strength Testing , Industrial and Commercial Gas Pipework Tightness Testing , Industrial and Commercial Gas Pipework Purging , Industrial and Commercial Gas Pipework - Installation Commissioning , Industrial and Commercial Gas Pipework - Installation De-Commissioning, Commercial Gas Leak Trace and Repairs ,Gas Fired Equipment Commissioning on Industrial and Commercial Premises, Gas Boosters and High Pressure Pipework

-----

Harrow : HA0 Wembley , Alperton, Sudbury, Sudbury Hill, Wembley Central and North Wembley Brent, Harrow , HA1 Harrow, Harrow on the Hill, North Harrow, Northwick Park Harrow , HA2 North Harrow, South Harrow, Rayners Lane , HA3 Harrow Weald, Kenton, Wealdstone, Belmont , Harrow, Brent , HA4 Ruislip Hillingdon , HA5 Pinner, Eastcote, Hatch End, Rayners Lane , Carpenders Park , Harrow, Hillingdon, Three Rivers , HA6 Northwood, Moor Park, Sandy Lodge Hillingdon, , HA7 Stanmore, Belmont , HA8 Edgware, Canons Park, Queensbury Barnet, Brent, Harrow , HA9 Wembley, Wembley Park, Wembley Central (East), Preston, Enfield : EN1 Bush Hill Park; eastern parts of Bulls Cross, Enfield Town, Forty Hill, outskirts of Lower Edmonton, EN2 Botany Bay, Clay Hill, Crews Hill; western parts of Bulls Cross, Enfield Chase, EN2 Enfield Town, Forty Hill , EN3 Enfield Highway, Enfield Island Village, Enfield Lock, Enfield Wash, Ponders End , EN4 Barnet, Hadley Wood, Cockfosters, East Barnet, New Barnet Enfield, Barnet , EN5 High Barnet, Arkley Barnet , EN6 Potters Bar, South Mimms, Cuffley, Northaw Hertsmere, Welwyn Hatfield , EN7 Waltham Cross Broxbourne , EN8 Waltham Cross, Cheshunt Broxbourne, Enfield , EN9 Waltham Abbey Epping Forest , EN10 Broxbourne , N10 Broxbourne , EN11 Hoddesdon, Enfield : EN1 Bush Hill Park; eastern parts of Bulls Cross, Enfield Town, Forty Hill, outskirts of Lower Edmonton, EN2 Botany Bay, Clay Hill, Crews Hill; western parts of Bulls Cross, Enfield Chase, EN2 Enfield Town, Forty Hill , EN3 Enfield Highway, Enfield Island Village, Enfield Lock, Enfield Wash, Ponders End , EN4 Barnet, Hadley Wood, Cockfosters, East Barnet, New Barnet Enfield, Barnet , EN5 High Barnet, Arkley Barnet , EN6 Potters Bar, South Mimms, Cuffley, Northaw Hertsmere, Welwyn Hatfield , EN7 Waltham Cross Broxbourne , EN8 Waltham Cross, Cheshunt Broxbourne, Enfield , EN9

Waltham Abbey Epping Forest , EN10 Broxbourne , N10 Broxbourne , EN11 Hoddesdon