

PRESS RELEASE

Release Reference: 0912/02 December 2009

OFTEC SAYS LOW SULPHUR FUEL IS SAFE

The Oil Firing Technical Association (OFTEC) has dismissed claims that low sulphur fuel is causing combustion problems with oil fired vaporising burners.

A European Directive has meant that the amount of sulphur in kerosene has been reduced in order to lower carbon emissions. Despite some negative press coverage, there is no hard evidence that low sulphur kerosene is causing any problems.

Director General of OFTEC, Jeremy Hawksley, said "Vaporising burners can be very sensitive to any problems with the actual installation, and it's well known that problems such as poor air supply or inadequate chimney draft can cause premature carboning. Water in the oil storage tank can also wreak havoc with a vaporising burner, and so correct installation and servicing are vitally important."

OFTEC has a reporting system to help identify combustion problems in the field which may stem from poor fuel quality. Together with the FPS, OFTEC has also issued a guidance note on combustion problems which gives practical advice on how to identify and tackle any issues.

ENDS/

Issued on behalf of:

OFTEC (Oil Firing Technical Association), Foxwood House, Dobbs Lane, Kesgrave, Ipswich, IP5 2QQ.

For further press information please contact:

Rachel at Happy Media, Bure Cottage, Acle, Norfolk, NR13 3AZ, tel: 01493 751031, mobile: 07717 846195, email: rachel@happy-media.co.uk