

FIRE PROTECTION LTD

FIRE RESISTANT DUCTWORK SPECIFIERS CHECKLIST

FEATURE	YES	NO
Has the ductwork system been tested and certified to BS 476 Part 24 or BS EN 1366-1, 5, 8 & 9?		
Has the system under consideration submitted UKAS/NAMAS Assessment and Fire Test Reports for verification that the system meets design criteria? (As recommended with the BRE Guide GBG81)		
Will the ductwork system be tested and certified to BS EN 12101 and CE marked to meet the statutory requirements on 1 July 2013?		
Have the fire rated construction standards been submitted by the fire rated ductwork manufacturer, so that the duct being installed can be checked?		
Does the fire rated ductwork system have the correct insulation performance detailed within its BS 476 Part 24 assessment?		
Is the ductwork treated with a coating that has an inherent insulation fire barrier in fire conditions for 2 hours 400°C?		
Is the ductwork system available in rectangular, oval and circular format?		
Is the ductwork lightweight to facilitate handling during erection and minimise loading of the building structure?		
Will the engineering, manufacture, installation and testing of the ductwork system be provided by a single source and therefore responsibility with one company?		
Is the inside of the kitchen extract ductwork suitable for cleaning?		
Is the ductwork system supplied, manufactured and installed within a quality management system certified to ISO 9001:2008?		
Will the installation be carried out by a company that has third party accreditation to the FIRAS scheme, as referenced in Approved Document B and will a certificate of conformity be issued?		
Is the manufacturer/installer a member of the HVCA?		
Is the manufacturer/installer a member of the ASFP and listed in the Blue Book?		
What is the maximum size of duct the system has been assessed to and is this greater than the maximum size required for the project?		