

3 continued	<p>Criticality: Amber Frequency: 12M Skill Set: Mechanical</p> <p>Action: Inspect for any damage or deterioration.</p> <p>Notes: Report to client if remedial work required.</p>
4	<p>Anti-vibration mounts</p> <p>Criticality: Amber Frequency: 12M Skill Set: Mechanical</p> <p>Action: Inspect for permanent set (in springs).</p> <p>Notes: If renewal required, report to client. If replaced ensure that the correct type is used.</p>
5	<p>General</p> <p>Criticality: Amber Frequency: 12M Skill Set: Mechanical</p> <p>Action: Ensure that flange bolts are tight. Ensure that loads are not imposed on the plant/equipment. Check damper blade locking quadrants to manual control dampers. Inspect ductwork for damage.</p> <p>Notes:</p>
6	<p>Ductwork support</p> <p>Criticality: Amber Frequency: 12M Skill Set: Mechanical</p> <p>Action: Check all ductwork supports and hangers to ensure they are not slack, distorted or corroded.</p> <p>Notes: Report to client if remedial work required.</p>
7	<p>Hit hazards</p> <p>Criticality: Amber Frequency: 12M Skill Set: Mechanical</p> <p>Action: Inspect duct run where it runs across or parallel to a personnel access route. Highlight any low points with the appropriate hazard tape or paint.</p> <p>Notes:</p>
8	<p>Internal cleanliness</p> <p>Criticality: Red Frequency: 0U Skill Set: Mechanical</p> <p>Action: Check internal condition through sampling points (test points) where fitted. Refer to (SFG 17-01) for full details of ductwork inspection, monitoring and cleaning. The frequency for inspection and monitoring depends on the system quality class (SQC) of the installation. In addition, the amount of contaminant identified during inspection may alter the actual required cleaning frequency.</p> <p>Notes: For information on ductwork cleanliness classes, refer to BESA document TR19[®] Guide to Good Practice - Internal Cleanliness of Ventilation Systems.</p> <p>For information on kitchen extract systems, refer to (SFG 17-02) Kitchen Grease Extract System and BESA document TR19[®] Grease Specification for Fire Risk Management of Grease Accumulation within Kitchen Extraction Systems.</p> <p>Report to client if remedial work required.</p>

Legislation, Regulations and Guidance
<p>http://shop.bsigroup.com/ProductDetail/?pid=00000000030239699 BS EN 15780:2011 Ventilation for buildings. Ductwork. Cleanliness of ventilation systems</p>
<p>http://www.legislation.gov.uk/nisr/2003/34/contents/made Control of Substances Hazardous to Health Regulations (Northern Ireland) 2003</p>
<p>http://www.legislation.gov.uk/all?title=Control%20of%20Substances%20Hazardous%20to%20Health%20Regulations Control of Substances Hazardous to Health Regulations 2002 (COSHH) and 2003 and 2004 amendments</p>

<p>http://www.hse.gov.uk/pubns/books/l24.htm L24 Workplace health, safety and welfare. Workplace (Health, Safety and Welfare) Regulations 1992. Approved Code of Practice and guidance</p>
<p>http://www.thebesa.com/knowledge/shop/products/tr-19-guide-to-good-practice-internal-cleanliness-of-ventilation-systems-updated/ TR19® (BESA): Guide to Good Practice - Internal Cleanliness of Ventilation Systems</p>
<p>http://www.thebesa.com/knowledge/shop/products/tr19-grease-specification-for-fire-risk-management-of-grease-accumulation-within-kitchen-extraction-systems/ TR19® (BESA): Grease Specification for Fire Risk Management of Grease Accumulation within Kitchen Extraction Systems</p>
<p>http://www.legislation.gov.uk/nisr/1993/37/contents/made Workplace (Health, Safety and Welfare) Regulations (Northern Ireland) 1993</p>
<p>http://www.legislation.gov.uk/uksi/1992/3004/contents/made Workplace (Health, Safety and Welfare) Regulations 1992 (WHSWR)</p>

