



Annual Inspection routine



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control of energy.



The purpose of this test is to check the HobSensus system is working and that all audible and visual alerts are functioning correctly.

! Before undertaking any cleaning or maintenance work the units must be safely isolated and the Hob at room temperature.



- Check the sensor head is still mounted securely to the wall and correctly positioned above the hob.



- Check the condition of the case for cracks or damage and ensure there are no signs of tampering.



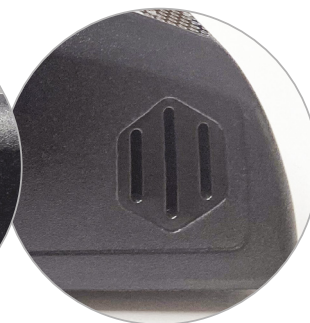
- Check the front casing of the sensor head is securely locked to the mounting plate on the wall.



- If you need to open the sensor head to change the batteries for example, use the provided key.



- Wipe the sound hole and the lens, on the bottom of the unit, making sure they are free from grease and debris.



Care of the Sensor Head

The robust manufacture of HobSensus components means little attention is needed to maintain its performance. However as the Sensor Head is placed in a hostile environment with regard to heat, steam, grease and oil, it is prudent to wipe the surface of the unit with a damp cloth from time to time. If using a mild detergent, use a minimal amount and apply to the cloth before cleaning the unit.



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Battery check

If the Sensor Head is powered with batteries, their lifespan is estimated to be 2 years. The charge level can be checked when the unit is switched on before use.



1. 3 rapid flashes of **GREEN** when the unit is switched on with a press of the red button indicates battery level is good.



2. 3 rapid flashes of **AMBER** when the unit is switched on with a press of the red button indicates low battery level and they need replacing.