

GAS TEST ATMOSPHERES

MSMWHS217

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| Element 1 | Prepare for Gas Testing |
| 1.1 | Find out type of gas/atmosphere to be tested |
| 1.2 | Select and calibrate equipment in accordance with procedures |
| 1.3 | Find out gas testing regime/sample pattern required |
| 1.4 | Identify hazards from possible atmospheric contaminants |
| 1.5 | Implement hazard control measures, including use of appropriate personal protective equipment |
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| Element 2 | Test Gas |
| 2.1 | Use gas testing equipment to test gas as required |
| 2.2 | Interpret and report readings |
| 2.3 | Monitor gas on an ongoing basis as required |
| 2.4 | Take required actions if readings are unacceptable |
| 2.5 | Communicate required actions to be taken to appropriate personnel |
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| Element 3 | Maintain Equipment |
| 3.1 | Clean and maintain gas testing equipment in accordance with procedures. |
| 3.2 | Inspect and fault find monitoring equipment in accordance with procedures |
| 3.3 | Return gas testing equipment to required location and in required condition |
| 3.4 | Maintain records of tests and results in accordance with procedures |