

Steriliser (Getinge type)

| Last Issue Date: 08/09/2014 |   | Type Of Service |   |   |   |   |
|-----------------------------|---|-----------------|---|---|---|---|
| Activity                    |   | A               | B | C | D | E |
| 1                           | Check door seals  | Y               | Y | Y | Y |   |
| 2                           | Check operation of door and adjust if necessary   | Y               | Y | Y | Y |   |
| 3                           | Check operation of automatic door safety mechanism.   | Y               | Y | Y | Y |   |
| 4                           | Check oil level in lubricator on compressed air line.   | Y               | Y | Y | Y |   |
| 5                           | Drain moisture trap on compressed air line.   | Y               | Y | Y | Y |   |
| 6                           | Check operation of ball float valve assembly and check water level in header tank.  | Y               | Y | Y | Y |   |
| 7                           | Perform leak rate test as per AS 1470   | Y               | Y | Y | Y |   |
| 8                           | Run steriliser through a cycle, checking for.<br>- leaks in lines, valves and fittings.<br>- correct operation in all cycle stages.<br>- correct operation of all indicator lights and electrical controls.<br>- check accuracy of digital temperature readout and chart against max-min thermometer and log results. | Y               | Y | Y | Y |   |
| 9                           | Check all water, air and steam strainers.   | Y               | Y | Y | Y |   |
| 10                          | Check operation of safety valve.  |                 | Y | Y | Y |   |
| 11                          | Check and adjust pressure gauges / indicators against master pressure gauge.  |                 |   | Y | Y |   |
| 12                          | Clean air intake filter   |                 |   | Y | Y |   |
| 13                          | Perform air detector performance test and log results as detailed in AS 1410  |                 |   | Y | Y |   |
| 14                          | Perform calibration check using thermocouples as detailed in AS 1410 and AS 4187, Appendix H and record time at temperature readings for the sterilising cycle using the attached Steriliser Validation Report.   |                 |   | Y | Y |   |
| 15                          | Note the thermocouple readings and compare the accuracy of the digital temperature readout and print out as per AS 4187, Appendix H.  |                 |   | Y | Y |   |
| 16                          | Completely overhaul steriliser.   |                 |   |   | Y |   |
| 17                          | Service piston operated valves, including seats and diaphragms.   |                 |   |   | Y |   |
| 18                          | Service solenoid valve, steam traps, steam traps and non return valves.   |                 |   |   | Y |   |
| 19                          | Replace air filter  |                 |   |   | Y |   |
| 20                          | Service steam pressure reducing valve and pilot assembly.   |                 |   |   | Y |   |
| 21                          | Undertake Validation.   |                 |   |   | Y |   |
| 22                          | Undertake independent inspection as required for the Registration.  |                 |   |   |   | Y |
| 23                          | Register the unit.  |                 |   |   |   | Y |
| 24                          | Record results in log book.   | Y               | Y | Y | Y | Y |

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For more information please contact the applicable Facilities Management Service Provider.



Government of South Australia  
Department of Planning,  
Transport and Infrastructure

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## Special Comments and Technical Data

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A SERVICE FORTNIGHTLY  
B SERVICE MONTHLY  
C SERVICE 3 MONTHLY  
D SERVICE ANNUAL  
E REGISTRATION - EVERY 5 YEARS  
E INDEPENDENT INSPECTION - EVERY 2 YEARS

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2 of 3

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