

***Device Under Test***

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| ***Client:*** dasd | ***Type:*** Nurse Call System |
| ***Asset Number:*** asd | ***Serial Number:*** a |
| ***Location:*** as  ***Manufacturer:*** asd | ***Model:*** sd |

***Test Equipment:***

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| DALE 3000 ELECTROSURGICAL ANALYSER(SN 0485) |

***Performance Test Summary***

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| **Pass** |

***Signatures***



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| Name: Rommel Lapuz | Date: 30/11/2017 |

***Performance Test Results***

***Six monthly check as follows:***

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| Condition and check the batteries by disconnecting the power supply and allowing the battery to fully discharge. This is similar to the battery bank test detailed as ES 12 Battery Bank Testing. Record the discharge time, the charging time and voltage | **Pass** |
| Inspect and clean distributed controllers and head end | **Pass** |
| Check for visible damage or distortion of components and the effects of heat | **Pass** |
| Remove dust and lint | **Pass** |
| Check for connectors | **Pass** |
| Check log for faults | **Pass** |
| Overall Test Result and complete facility service records | **Pass** |

***Annual check as above plus as follows:***

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| Full test of all system call points and responses | **Pass** |
| Overall Test Result and complete facility service records | **Pass** |

***Comments:***

asdasd