

Device Under Test

Asset Number: 123
Location: 123

Serial Number: 123
Model: 123

Electrical Test Summary

TEST PASSED

Test Details:

Date: 1/03/2017
Standard: AS NZS 3551 - Class 1

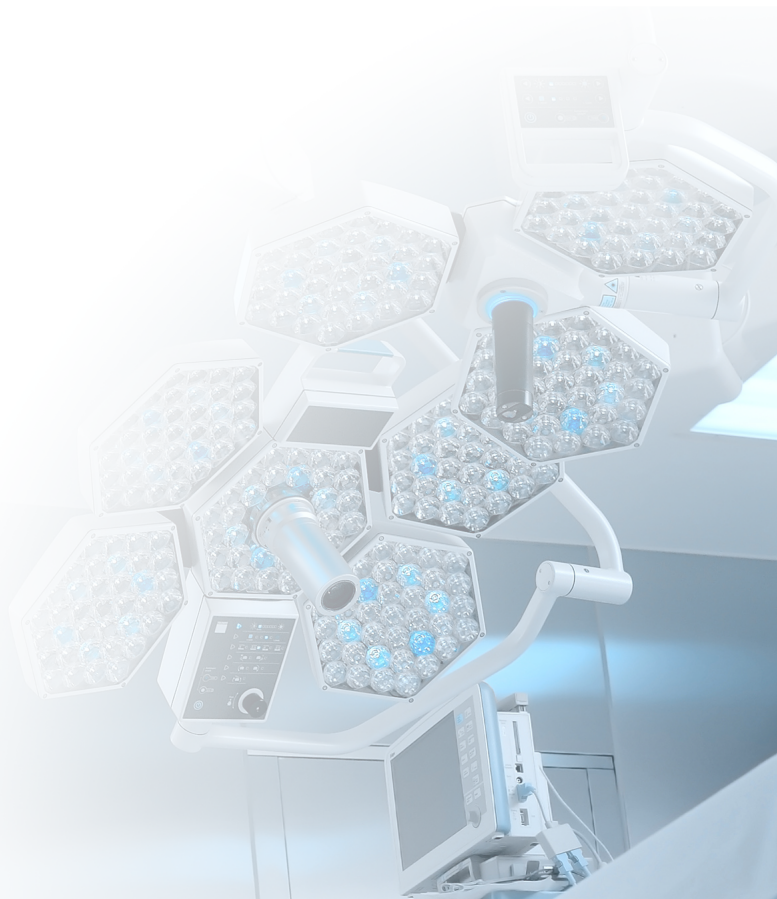
Test Instruments:

Ansul Version

Signatures



Name: Sean Welch
Date: 1/03/2017



Test Results

Mains Voltage - Live to Neutral

Results:	Value	High Limit	Low Limit	Standard
Live to Neutral:				AS NZS 3551 - Class 1

Mains Voltage - Neutral to Earth

Results:	Value	High Limit	Low Limit	Standard
Neutral to Earth:				AS NZS 3551 - Class 1

Mains Voltage - Live to Earth

Results:	Value	High Limit	Low Limit	Standard
Live to Earth:				AS NZS 3551 - Class 1

Insulation Resistance - Configuration: Test Voltage: 500V

Results:	Value	High Limit	Low Limit	Standard
Mains to Protective Earth:			1	AS NZS 3551 - Class 1

Earth Leakage Current - Unused Applied Parts (Floating)

Results:	Value	High Limit	Low Limit	Standard
Normal Condition:		500		AS NZS 3551 - Class 1

Earth Leakage Current - Unused Applied Parts (Floating)

Results:	Value	High Limit	Low Limit	Standard
Open Neutral:		1000		AS NZS 3551 - Class 1

Enclosure Leakage Current - Unused Applied Parts (Floating)

Results:	Value	High Limit	Low Limit	Standard
Normal Condition:		100		AS NZS 3551 - Class 1

Enclosure Leakage Current - Unused Applied Parts (Floating)

Results:	Value	High Limit	Low Limit	Standard
Open Neutral:		500		AS NZS 3551 - Class 1

Enclosure Leakage Current - Unused Applied Parts (Floating)

Results:	Value	High Limit	Low Limit	Standard
Open Earth:		500		AS NZS 3551 - Class 1

Enclosure Leakage Current - Unused Applied Parts (Floating)

Results:	Value	High Limit	Low Limit	Standard
Normal Condition, Reversed Mains:		100		AS NZS 3551 - Class 1

Enclosure Leakage Current - Unused Applied Parts (Floating)

Results:	Value	High Limit	Low Limit	Standard
Open Neutral, Reversed:		500		AS NZS 3551 - Class 1

Enclosure Leakage Current - Unused Applied Parts (Floating)

Results:	Value	High Limit	Low Limit	Standard
Open Earth, Reversed:		500		AS NZS 3551 - Class 1

