## Statement of Conformity with AS/NZS 3003:2018

Patient Area Classification:	Work Type:			
Cardiac-protected electrical area	New patient are	а		
Body-protected electrical area	Alteration or addition to electrical installation			
	Repair to electr	trical installation		
Institution:				
Address:				
Location:				
Description of electrical work:				
Date completed:	Date of statement:			
I, the licensed electrical installation worker, who ca	arried out the work descril	bed above, s	tates that:	
<ul> <li>The work has passed all the required tests and conforms in all respects with the current edition of AS/NZS 3000, including mechanical protection of unprotected sub-circuits.</li> </ul>		O Yes	O No	O N/A
<ul> <li>The work has followed a formal specification prepared by or on behalf of the health care institution or practice.</li> </ul>		O Yes	<b>O</b> No	O N/A
<ul> <li>I/We have discussed the number of socket-outlets required with the medical or nursing personnel who will be responsible for work in each area and verified the likely loading on each circuit.</li> </ul>		O Yes	O No	O n/a
<ul> <li>(Not Applicable if socket-outlets are prot</li> </ul>	ected by RCDs, not isolated-	supplies)		
	I/We have verified that the isolation transformer, line isolation monitor and overload monitor comply with AS/NZS 4510.		<b>O</b> No	O N/A
<ul> <li>I/We are in possession of manufacturers' statement(s) of compliance or have otherwise verified that each ELV supply conforms with a suitable standard ensuring double insulation from LV supplies.</li> </ul>		O Yes	О No	O N/A
Name:				
Company:				
Address:				<b></b>
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