

# Gaming Machine (Peripheral Equipment) Approval 2014 (No 9)

Notifiable instrument NI2014– 435

made under the

Gaming Machine Act 2004, section 69 (Approval of gaming machines and peripheral equipment)

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## 1 Name of instrument

This instrument is the *Gaming Machine (Peripheral Equipment) Approval 2014 (No 9)*.

## 2 Commencement

This instrument commences on the day after its notification.

## 3 Approval

I approve the peripheral equipment described in the attached Schedule to this instrument.

## 4 Revocation

This instrument revokes:

- NI2011-5
- NI2011-22
- NI2011-33
- NI2011-40
- NI2011-114
- NI2011-150
- NI2011-216
- NI2011-220
- NI2011-248
- NI2011-276
- NI2011-277
- NI2011-278
- NI2011-454
- NI2011-540
- NI2011-585
- NI2011-617
- NI2011-646
- NI2011-717
- NI2011-791
- NI2011-803

James Mullan  
Delegate  
ACT Gambling and Racing Commission

28 August 2014

Standard Linked Progressive System Software Bugfix	
<b>System/Device Name</b>	Standard LPJS – Jackpot Jewels
<b>Manufacturer</b>	IGT (Australia) Pty Ltd
<b>Category Type</b>	Progressive Controller
<b>Progressive Controller Type</b>	Standard Progressive Controller
<b>Specification</b>	18.YA008
<b>Submission Standards</b>	NS10.0 + NSW Appendix (dated 14/01/09) NSW CPTS 2.2 NSW Jackpot Technical Standards Rev 1.1
<b>Technical Standards</b>	NS10.0 + NSW Appendix (dated 14/01/09) NSW CPTS 2.2 NSW Jackpot Technical Standards Rev 1.1
<b>LPJS Description</b>	1 level Standard Linked Progressive Jackpot Controller and Interface Card with CCCE Port Sharing Functionality
<b>Controller Firmware</b>	Version 02.00.03.08
<b>Interface Card Firmware</b>	Version 1.21
<b>Operational Conditions</b>	
<ol style="list-style-type: none"> <li>1. The Paltronics Controller and Subsidiary Equipment Interface Card with specified firmware must operate as part of the IGT Standard Linked Progressive Jackpot System with the “Jackpot Jewels” jackpot theme.</li> <li>2. The above-mentioned Jackpot Controller/SEI firmware must operate in conjunction with a “Jackpot Jewels” game/shell combination.</li> <li>3. An overhead display must be used as part of the LPJS.</li> <li>4. When using an overhead display with the VGA Display Driver, the following conditions must be complied with: <ol style="list-style-type: none"> <li>a) The system is to run only under Windows XP operating system.</li> <li>b) The keyboard and mouse is to be attached only when performing maintenance and must be removed at all other times.</li> <li>c) The PC housing must have a provision to seal all points where the controller cable may be disconnected.</li> <li>d) The write filter application must be loaded on the hard drive set up.</li> </ol> </li> <li>5. The system interface card must be enclosed in a sealed enclosure.</li> </ol>	
<b>Application Reference Number</b>	18.A1207/S01

Updated Hardware Assemblies	
<b>System/Device Name</b>	Coin Validator
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Category</b>	Gaming Machine
<b>Gaming Machine Type</b>	Hardware Component
<b>Submission Standards</b>	NS10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NS10.0 + NSW Appendix (dated 14/01/09)
<b>Hardware Details</b>	
Condor Premium Coin Validator:	Part Number: C2130SAU00005 Manufacturer: Money Controls
<b>Platform/Cabinet</b>	GENEX – Midway, Lowboy, G-Deluxe
<b>Application Reference Number</b>	06-A0300/S01; 06-A0301/S01

Updated Hardware Assemblies	
<b>System/Device Name</b>	Power Supply Unit
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Category</b>	Gaming Machine
<b>Gaming Machine Type</b>	Hardware Component
<b>Submission Standards</b>	NS10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NS10.0 + NSW Appendix (dated 14/01/09)
<b>Hardware Details</b>	
Power Supply Unit:	Model: EDPS-350DB A Manufacturer: Delta Electronics Inc.
<b>Platform/Cabinet</b>	GENEX – Midway, Lowboy, G-Deluxe
<b>Application Reference Number</b>	06-A0300/S01; 06-A0301/S01

Updated Standard LPJS Software				
<b>System/Device Name</b>		Hyperlink LPJS (Max 504 EGM)		
<b>Manufacturer</b>		Aristocrat Technologies Australia Pty Ltd		
<b>Category</b>		PC		
<b>PC Type</b>		Standard Progressive Controller		
<b>Specification Number</b>		1.YA002 (SLPJS) 1.SES00 (ATA Graphics Server) 1.SES01 (Thin Client ATA graphics Server)		
<b>Technical Standards</b>		NS10.0 + NSW Appendix (dated 14/01/09) NSW CPTS 2.2 NSW Jackpot Technical Standards Rev 1.1 TITI Technical Standard V4.18 (section 7.1)		
<b>Submission Standards</b>		NS10.0 + NSW Appendix (dated 14/01/09) NSW CPTS 2.2 NSW Jackpot Technical Standards Rev 1.1 TITI Technical Standard V4.18 (section 7.1)		
<b>Controller Firmware</b>		Version 6.00		
<b>Interface Card Firmware</b>		Version 11.0		
<b>Specific Approval Conditions</b>				
This Hyperlink LPJS (Max 504 EGM) is approved to operate with hyperlink games that have been approved /authorised with the following Hyperlink Link Progressive Jackpot System Specification Numbers:				
Link Configurations		Gaming Machine Configurations		
Hyperlink LPJS Specification Numbers	Setting Ids	Jackpot Themes	BCV	Trigger Constants
01-YH030	H0030001-H0030008	Cash Express / Money Train	1c	\$275
01-YH290	H0290001-H0290008			\$350
01-YH300	H0300001-H0300008			\$425
01-YH310	H0310001-H0310008			\$500
01-YH320	H0320001	Bank Buster	1c	\$225.25
01-YA001	H0030001-H0030008	Cash Express / Money Train	1c	\$275
	H0290001-H0290008			\$350
	H0300001-H0300008			\$425
	H0310001-H0310008			\$500
	H0320001	Bank Buster	1c	\$225.25
<b>Operational Conditions</b>				
<ol style="list-style-type: none"> <li>The ATA Graphics Server (1.SES00) or Thin Client ATA Graphics Server (1.SES01) must be connected to the above-mentioned Hyperlink Link Progressive Jackpot System.</li> <li>There must be at least one venue overhead display connected to the ATA Graphics Server (1.SES00) or Thin Client ATA Graphics Server (1.SES01) so as to display pool values, the serial number/house number of the winning gaming machine and the jackpot win amounts.</li> </ol>				
<b>Application Reference Number</b>		01-A1213/S01		

Monitoring System Interface Card Software Bugfix		
<b>System/Device Name</b>	Interface Card	
<b>Manufacturer</b>	IGT (Australia) Pty Ltd	
<b>Category</b>	Subsidiary Equipment	
<b>Category Type</b>	Subsidiary Equipment Interface Card	
<b>Technical Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18	
<b>Submission Standards</b>	NS10.0 + NSW Appendix (dated 14/01/09)	
<b>Software Details</b>		
<b>Device Name</b>	<b>File name</b>	<b>Version</b>
Interface Card – iBoard	iBoard.jar#	130295
Display Board – sbNexGen	Overton.exe	2.01.08-SP2
The interface card software “iBoard version 130295” and Overton version 2.01.08 Sp2” are approved to operate with the following approved systems.		
<b>System Details 1</b>		
<b>System Name</b>	IGT Systems Club	
<b>Specification Number</b>	18.SET02	
<b>System Software Version</b>	3.4	
<b>System Details 2</b>		
<b>System Name</b>	IGT Systems Club – Remote Site	
<b>Specification Number</b>	18.SET04	
<b>System Software Version</b>	3.4	
<b>System Details 3</b>		
<b>System Name</b>	IGT Systems Max	
<b>Specification Number</b>	18.SET03	
<b>System Software Version</b>	3.2, 3.2T	
<b>Retrofit Order</b>		
A retrofit of all effected devices in the field in ACT with the abovementioned interface card software is required to retrofit the previously approved software version “iBoard version 130293, 1302089” and “Overton version 2.01.07 SP2, 2.01.03 SP2”.		
<b>Operational Conditions</b>		
The interface card must be housed in a sealed enclosure, which requires access to the secure area of the gaming machine.		
<b>Application Reference Number</b>	18-A1213/S01, 18-A1214/S01	

Monitoring System Machine Communication Interface “MCI” Software Bugfix					
<b>Device Name</b>		MCI (Machine Communication Interface)			
<b>Manufacturer</b>		Aristocrat Technologies Australia Pty Ltd			
<b>Category</b>		SE (Subsidiary Equipment)			
<b>Gaming Machine Type</b>		SEI (Subsidiary Equipment Interface Card)			
<b>Submission Standards</b>		NS10.0 + NSW Appendix (dated 14/01/09)			
<b>Technical Standards</b>		NSW CPTS Rev 2.2 TITO Technical Standard Version 4.18			
<b>Software Details</b>					
<b>Device</b>	<b>Software ID</b>	<b>Device Type</b>	<b>Pos</b>	<b>Ver.</b>	<b>CRC32</b>
MCI 225	MCIXC225.BIN	EPROM	U4	2.25	C694EF55
The above identified MCI version 2.25 is approved to operate with the following approved monitoring system:					
<b>System Name</b>		SYSTEM 7000			
<b>Category</b>		SE (Subsidiary Equipment)			
<b>Specification Number</b>		01-SET06 & 01-SEZ07			
<b>System Software Identifier</b>		7.2.100.26 and above			
<b>Submission Standards</b>		NS 10.0 + NSW Appendix dated 14/01/09			
<b>Technical Standards</b>		NSW CPTS 2.2 TITO Technical Standard Version 4.18			
<b>Operational Conditions</b>					
1. The machine communication interface card must be housed in a sealed enclosure, which requires access to the secure area of the Gaming Machine.					
<b>Application Reference Number</b>		01-A1228/S01			

Monitoring System "System 7000" Software Bugfix			
<b>System Details 1</b>		SYSTEM 7000	
<b>Manufacturer</b>		Aristocrat Technologies Australia Pty Ltd	
<b>Category</b>		SF (Supporting Function)	
<b>Specification Number</b>		01-SET06 & 01-SEZ07	
<b>System Software Identifier</b>		7.3.0.1	
<b>Submission Standards</b>		NS 10.0 + NSW Appendix dated 14/01/09	
<b>Technical Standards</b>		NSW CPTS 2.2 TITO Technical Standard V4.18	
<b>Software Details 1</b>			
<b>File Name</b>	<b>System 7000 Floor Server Description</b>	<b>Version</b>	<b>CRC 32</b>
Dacom Install	Dacom-install-5.31.tar	5.31	c098e5e8
Install Dacom	Install-dacom-5.31.zip	5.31	f062f4fc
Master	Master-5.31.zip	5.31	6b9f00cd
<b>System Details 2</b>			
<b>System Name</b>		SYSTEM 7000	
<b>Category</b>		SF (Supporting Function)	
<b>Specification Number</b>		01-SET06 & 01-SEZ07	
<b>System Software Identifier</b>		7.2.100.26	
<b>Submission Standards</b>		NS 10.0 + NSW Appendix dated 14/01/09	
<b>Technical Standards</b>		NSW CPTS 2.2 TITO Technical Standard V4.18	
<b>Software Details 2</b>			
<b>File Name</b>	<b>System 7000 Floor Server Description</b>	<b>Version</b>	<b>CRC 32</b>
Dacom Install	Dacom-install-5.23.tar	5.23	D1169DFD
Install Dacom	Install-dacom.zip	5.23	B737188D
Master	Master-5.23.zip	5.23	4F7A9489
<b>Application Reference Number</b>		01-A1227/S01	

Standard Linked Progressive Jackpot System Jackpot Parameter Update	
<b>System Name</b>	Standard LPJS
<b>Manufacturer</b>	IGT (Australia) Pty Ltd
<b>Category</b>	PC (Progressive Controller)
<b>PC Type</b>	STD (Standard Progressive Controller)
<b>Specification Number</b>	18.YA008
<b>LPJS Description</b>	4 level Standard Linked Progressive Jackpot Controller and Interface Card with CCCE Port Sharing Functionality
<b>Technical Standards</b>	NS10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 NSW Jackpot Technical Standards Rev 1.1
<b>Controller Firmware</b>	Version 3.08
<b>Interface Card Firmware</b>	Version 1.21
<b>Jackpot Themes</b>	Wheel of Gold
<b>Operational Conditions</b>	
<ol style="list-style-type: none"> <li>1. The Paltronics Controller and Subsidiary Equipment Interface Card with specified firmware must operate as part of the IGT Standard Linked Progressive Jackpot System with the “Wheel of Gold” jackpot theme.</li> <li>2. The above-mentioned Jackpot Controller / SEI firmware must operate in conjunction with the “Wheel of Gold” game / shell combination.</li> <li>3. When using an overhead display with the VGA Display Driver, the following conditions must be complied: <ol style="list-style-type: none"> <li>a) The system is to be run only under Windows XP operating system.</li> <li>b) The keyboard and mouse is to be attached only when performing maintenance and must be removed at all other times.</li> <li>c) The PC housing must have a provision to seal all points where the controller cables may be disconnected.</li> <li>d) The write filter application must be loaded on the hard drive at start up.</li> </ol> </li> <li>4. The system interface card must be enclosed in a sealed enclosure.</li> </ol>	
<b>Application Reference Number</b>	18-A1215/S01



Updated Standard Linked Progressive Jackpot System		
<b>System Name</b>	Standard LPJS	
<b>Manufacturer</b>	Ainsworth Game Technology Limited	
<b>Category</b>	PC (Progressive Controller)	
<b>PC Type</b>	STD (Standard Progressive Controller)	
<b>Specification Number</b>	44.YA005	
<b>LPJS Description</b>	Standard Linked Progressive Jackpot Controller and Interface Card with CCCE Port Sharing Functionality	
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)	
<b>Submission Standards</b>	NSW CPTS 2.2 NSW Jackpot Technical Standards Rev 1.1	
<b>Controller Firmware</b>	Version 02.00.03.08	
<b>Interface Card Firmware</b>	Version 1.44	
<b>Jackpot Themes</b>	a) Classic b) Rio Grande Rapids c) Players Paradise	
<b>Previously approved games suitable for operation with the Players Paradise LPJS</b>		
<b>Game Name</b>	<b>Spec. Number</b>	<b>Program ID</b>
Vegas Fantasy (BCV 1c)	44.HF051	GANSVS1D
Vegas Fantasy (BCV 2c)	44.HF052	GANSVS2D
Vegas Fantasy (BCV 5c)	44.HF053	GANSVS3D
Vegas Fever (BCV 1c)	44.HF054	GANSVV1E
Vegas Fever (BCV 2c)	44.HF055	GANSVV2E
Vegas Fever (BCV 5c)	44.HF056	GANSVV3E
Vegas Fortune (BCV 1c)	44.HF057	GANSVF1E
Vegas Fortune (BCV 2c)	44.HF058	GANSVF2E
Vegas Fortune (BCV 5c)	44.HF059	GANSVF3E
Vegas Frenzy (BCV 1c)	44.HF060	GANSVZ1C
Vegas Frenzy (BCV 2c)	44.HF061	GANSVZ2C
Vegas Frenzy (BCV 5c)	44.HF062	GANSVZ3C
Vegas Fantasy (BCV 1c)	44.HF063	GDNSVS1D
Vegas Fantasy (BCV 2c)	44.HF064	GDNSVS2D
Vegas Fantasy (BCV 5c)	44.HF065	GDNSVS3D
Vegas Fever (BCV 1c)	44.HF066	GDNSVV1D
Vegas Fever (BCV 2c)	44.HF067	GDNSVV2D
Vegas Fever (BCV 5c)	44.HF068	GDNSVV3D
Vegas Fortune (BCV 1c)	44.HF069	GDNSVF1D
Vegas Fortune (BCV 2c)	44.HF070	GDNSVF2D
Vegas Fortune (BCV 5c)	44.HF071	GDNSVF3D
Vegas Frenzy (BCV 1c)	44.HF072	GDNSVZ1C
Vegas Frenzy (BCV 2c)	44.HF073	GDNSVZ2C
Vegas Frenzy (BCV 5c)	44.HF074	GDNSVZ3C
Vegas Fiesta (BCV 1c)	44.HF085	GANSVA1B
Vegas Fiesta (BCV 2c)	44.HF086	GANSVA2B
Vegas Fiesta (BCV 5c)	44.HF087	GANSVA3B

Continued

<b>Operational Conditions</b>	
1. The Paltronics Controller and Subsidiary Equipment Interface Card with specified firmware must operate as part of the AGT's Standard Linked Progressive Jackpot System with the 'Classic' / 'Rio Grande Rapids' / 'Players Paradise' game theme.	
2. The above-mentioned Jackpot Controller / SEI firmware must operate in conjunction with the 'Classic' / 'Rio Grande Rapids' / 'Players Paradise' game / shell combination.	
3. The system interface card must be enclosed in a sealed enclosure.	
<b>Application Reference Number</b>	44-A0621/S01

Updated Bill Acceptor Firmware	
<b>System/Device Name</b>	Bill Acceptor
<b>Manufacturer</b>	Aristocrat Technologies Australia Pty Ltd
<b>Category</b>	GM (Gaming Machine)
<b>Category Type</b>	Other (BNA Firmware)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 NSW Jackpot Technical Standards Rev 1.1
<b>Bill Acceptor Details</b>	MEI Cashflow SC Series – SC6607 ATA P/N: 579125_12 – Gen7 Viridian / Gen7 Viridian Widescreen ATA P/N:578471_12 – Gen7 Slant ATA P/N: 578447_12 – Gen7 Upgrade
<b>Platform/Cabinet Details</b>	Gen7 Viridian – Chop Top, Casino Top (with in-machine LCD) (Configured with either Ticket Printer and/or Hopper option) Gen7 Slant – Round Top, Casino Top (with in-machine LCD) (Configured with Ticket Printer only) Gen7 Upgrade XCite – Lowboy (Configured with either Ticket Printer and/or Hopper option) Gen7 Upgrade Xtreme - Casino Top (with in-machine LCD) (Configured with either Ticket Printer and/or Hopper option) Gen7 Viridian Widescreen - Chop Top, Casino Top (with in-machine LCD) (Configured with either Ticket Printer and/or Hopper option)
<b>Application Reference Number</b>	01-A1226/S01

Monitoring System Subsidiary Equipment Interface “Prime Impact” Software Bugfix					
<b>System/Device Name</b>		Prime Impact			
<b>Manufacturer</b>		Aristocrat Technologies Australia Pty Ltd			
<b>Category</b>		SE (Subsidiary Equipment)			
<b>Category Type</b>		SEI (Subsidiary Equipment Interface Card)			
<b>Submission Standards</b>		NS 10.0 + NSW Appendix (dated 14/01/09)			
<b>Technical Standards</b>		NSW CPTS 2.2 TITO Technical Standard 4.18			
<b>Software Details</b>					
<b>Description</b>	<b>Software ID</b>	<b>Type</b>	<b>Ver.</b>	<b>CRC 32</b>	<b>HMAS SHA1</b>
PRIME Impact	Sentinel3.exe	CF	2.01	4E35f39E	7fc3d994 b6a36290 b73d9cb3 e6b2d1f6 0c891549
BIOS	S3boot107.bin	EPROM	1.07	7654D1CB	B0F183DA 59A89E28 66514012 E4989737 0913C3AB
Operating System	MS Windows CE 5.0				
The above identified Prime Impact version 2.01 is approved to operated with the following approved monitoring system:					
<b>System Details</b>					
<b>System Name</b>		System 7000			
<b>Category</b>		SE (Subsidiary Equipment)			
<b>Specification Number</b>		01-SET06 & 01- SEZ07			
<b>Submission Standards</b>		NS10.0 + NSW Appendix (dated 14/01/09)			
<b>Technical Standards</b>		NSW CPTS 2.2 TITO Technical Standard 4.18			
<b>System Software Identifier</b>		7.2.100.26 and above			
<b>Operational Conditions</b>					
1. The subsidiary equipment interface card must be housed in sealed enclosure, which requires access to the secure area of the Gaming Machine.					
<b>Application Reference Number</b>		01-A1229/S01			

Bill Acceptor Firmware Update	
<b>System/Device Name</b>	Bill Acceptor
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Category</b>	GM (Gaming Machine)
<b>Category Type</b>	Hardware Component (Bill Acceptor)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Hardware Details</b>	MEI SC66 Bill Acceptor P/N: CFSC66 Bill Acceptor Enclosure P/N: CEK030500 Wiring P/N: 3EK043600-G
<b>Platform/Cabinet Details</b>	GENEX – Midway, Lowboy, G-Deluxe
<b>Application Reference Number</b>	06-A0306/S01

Alternate Power Supply Units	
<b>System/Device Name</b>	Power Supply Unit
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Category</b>	GM (Gaming Machine)
<b>Category Type</b>	Hardware Component
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	
<b>Hardware Details 1</b>	
<b>Power Supply Unit</b>	Model: LPS-75-24 Manufacturer: Mean Well Enterprises Co. Ltd.
<b>Platform / Cabinet Details</b>	GENEX – Midway, Lowboy, G-Deluxe
<b>Hardware Details 2</b>	
<b>Power Supply Unit</b>	Model: LPS-75-5 & LPS-75-12 Manufacturer: Mean Well Enterprises Co. Ltd.
<b>Platform / Cabinet Details</b>	GENEX – G-Deluxe
<b>Application Reference Number</b>	06-A0303/S01

Alternate Peripheral Device				
<b>System/Device Name</b>		Banknote Acceptor		
<b>Manufacturer</b>		Konami Australia Pty Ltd		
<b>Category</b>		GM (Gaming Machine)		
<b>GM Type</b>		Hardware Component		
<b>Technical Standards</b>		NS 9.0 + NSW Appendix (dated 23/03/07) NSW CPTS 2.2 TITO Technical Standard V4.18		
<b>Submission Standards</b>		NS 9.0 + NSW Appendix (dated 23/03/07)		
<b>Banknote Acceptor ID</b>		CashCode Model FLS2310 Konami Part Number: 508 CAS		
<b>Software Details</b>				
<b>Description</b>	<b>Firmware Ver</b>	<b>Memory Card Program ID</b>	<b>CashCode Reader CRC</b>	<b>HMAC-SHA1</b>
Banknote Acceptor Firmware	F(AUS)-85; ID003- 04V2220804	FLS-AU22- 220804	3C4A	aceed5c6 a2c0f72f 4b6ea20f 784b0646 e473b763
<b>Hardware Details</b>				
<b>Description</b>		<b>Part Number</b>		
Stacker:		Konami P/N: 5082007A (AU\$, 600 notes)		
Validating Head + Bezel:		Konami P/N: 5082006A		
<b>Platform/Cabinet Details</b>		Endeavour Series – High Top, Low Boy, Casino Top, Casino Top with LPJS ES 500 – Low Boy, Casino Top, Casino Top with LPJS K2V – Casino Top, Low Boy, Casino Top with LCD K2V 500 – Casino Top, Low Boy, Casino Top with LCD K2V Upgrade – Casino Top, Low Boy K2V 500 Upgrade – Casino Top, Low Boy		
<b>Application Reference No.</b>		39-A0779/S01		

Alternate Peripheral Device			
<b>System/Device Name</b>		Thermal Ticket Printer	
<b>Manufacturer</b>		Konami Australia Pty Ltd	
<b>Category</b>		GM (Gaming Machine)	
<b>GM Type</b>		Hardware Component	
<b>Technical Standards</b>		NS 9.0 + NSW Appendix (dated 23/03/07) NSW CPTS 2.2 TITO Technical Standard V4.18	
<b>Submission Standards</b>		NS 9.0 + NSW Appendix (dated 23/03/07)	
<b>Ticket Printer ID</b>		Nanoptix Model PayCheck 3 Konami Part Number: 310201A	
<b>Software Details</b>			
<b>Description</b>	<b>Firmware Ver</b>	<b>Flash ROM Program ID</b>	<b>HMAC-SHA1</b>
Ticket Printer Firmware	PAY-3.63K	Paycheck3_V3_63K	829f6589 47460d95 93b4c302 a411b03d 55256565
<b>Platform/Cabinet Details</b>		Endeavour Series – High Top, Low Boy, Casino Top, Casino Top with LPJS ES 500 – Low Boy, Casino Top, Casino Top with LPJS K2V – Casino Top, Low Boy, Casino Top with LCD K2V 500 – Casino Top, Low Boy, Casino Top with LCD K2V Upgrade – Casino Top, Low Boy K2V 500 Upgrade – Casino Top, Low Boy	
<b>Application Reference No.</b>		39-A0779/S01	

Previously Approved LCD Display Software for a new Random LPJS			
<b>System/Device Name</b>		LCD Display (Random LPJS)	
<b>Manufacturer</b>		Konami Australia Pty Ltd	
<b>Category</b>		SF (Supporting Function)	
<b>SF Type</b>		Other (LCD Display Software)	
<b>Technical Standards</b>		NS 8.0 + NSW Appendix (dated 28/04/05)	
<b>Submission Standards</b>			
<b>Software Details</b>			
<b>Firmware</b>	<b>EPROM Label</b>	<b>Position</b>	<b>HMAC-SHA1</b>
LCD EPROM	2DP3NA01.ROM1	MMB (ROM1) / MPU(Slave)	b9e2450e ed30edbb 4a6a19bd d986fba5 f35b0d37
LCD EPROM	2DP3NA01.ROM2	MMB (ROM2) / MPU(Slave)	a4ca27e8 4f5439ee e53cf6ae a6f4548a 29139978
LCD Graphics Flash ID	2DP3001C.CF	MPU(Slave)	2991fd16 af15816d 64f2eb41 4ee9e0d9 230560ca
<b>Hardware Details</b>			
<b>Description</b>			<b>Part Number</b>
Secondary MPU Board (Slave):			PWB (B4) 0000292786
Secondary MPU Board (Slave) RoHS:			PWB (B5) 0000292786
Secondary Memory Board (MMB):			PWB (C1) 0000295351
SEI to MPU (Slave) Cable:			821-6127
<b>Platform/Cabinet Details</b>		KGP 2.0 UVS - Podium	
Previously Approved Games for use with this LCD Firmware			
<b>Game Details 1</b>			
<b>Game Name</b>		Eternal Gold	
<b>Specification Number</b>		39.A0275	
<b>Category</b>		GM (Gaming Machine)	
<b>GM Type</b>		Conventional	
<b>Game Type</b>		Spinning Reels	
<b>Technical Standards</b>		NS 9.0 + NSW Appendix (dated 23/03/07) NSW CPTS 2.2 TITO Technical Standard V4.18	
<b>Submission Standards</b>		NS 9.0 + NSW Appendix (dated 23/03/07)	
<b>Platform/Cabinet Details</b>		K2V – Casino Top, Low Boy, Casino Top with LCD K2V Upgrade – Casino Top, Low Boy K2V 500 – Casino Top, Low Boy, Casino Top with LCD K2V 500 Upgrade – Casino Top, Low Boy KGP 2.0 UVS - Podium	

Continued

<b>Game Details 2</b>	
<b>Game Name</b>	Treasure Voyage
<b>Specification Number</b>	39.A0278
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 9.0 + NSW Appendix (dated 23/03/07) NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Submission Standards</b>	NS 9.0 + NSW Appendix (dated 23/03/07)
<b>Platform/Cabinet Details</b>	K2V – Casino Top, Low Boy, Casino Top with LCD K2V Upgrade – Casino Top, Low Boy K2V 500 – Casino Top, Low Boy, Casino Top with LCD K2V 500 Upgrade – Casino Top, Low Boy KGP 2.0 UVS - Podium
<b>Operational Conditions</b>	
1. The KGP 2.0 UVS platform with the 'Money Dragon' LPJS LCD Display software installed in the Top Display Controller, must be used in conjunction with the Paltronics Random Link Progressive Jackpot System, Specification Number 52-YCKA0, firmware version 1.05 and the Paltronics Interface (SEI) firmware version 1.02, configured as a 2 level mystery jackpot.	
<b>Application Reference No.</b>	39-A0802/S01



Updated VGA Display Driver Details For Previously Approved Standard Linked Progressive Jackpot System		
<b>System/Device Name</b>	Standard LPJS	
<b>Manufacturer</b>	Ainsworth Game Technology Limited	
<b>Category</b>	PC (Progressive Controller)	
<b>PC Type</b>	STD (Standard Progressive Controller)	
<b>Specification Number</b>	44.YA005	
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)	
<b>Submission Standards</b>	NSW CPTS 2.2 NSW Jackpot Technical Standard Rev 1.1	
<b>Controller Firmware</b>	02.00.03.02	02.00.03.08
<b>Interface Card Firmware</b>	1.27	1.44
<b>Jackpot Theme</b>	Rio Grande Rapids	
<b>Operational Conditions</b>		
<ol style="list-style-type: none"> <li>1. The Paltronics Controller and Subsidiary Equipment Interface Card with specified firmware must operate as part of AGT's Standard Linked Progressive Jackpot System with the 'Rio Grande Rapids' game theme.</li> <li>2. The above-mentioned Jackpot Controller / SEI firmware must operate in conjunction with a 'Rio Grande Rapids' game / shell combination.</li> <li>3. The system interface card must be enclosed in a sealed enclosure.</li> <li>4. When using an overhead display with the VGA Display Driver, the following conditions must be complied: <ol style="list-style-type: none"> <li>a) The system is to be run only under Windows XP operating system.</li> <li>b) The keyboard and mouse is to be attached only when performing maintenance and must be removed at all other times.</li> </ol> </li> <li>c) The PC housing must have a provision to seal all points where the controller cables may be disconnected.</li> <li>d) The write filter application must be loaded on the hard drive at start up.</li> </ol>		
<b>Application Reference Number</b>	44-A0640/S01; 44-A0618/S01	

Updated ATA Graphics Server Hyperlink & Mystery Link Configurations		
<b>Device Name</b>	Gen7 Viridian Widescreen Platform Hyperlink & Mystery Link Configurations (incorporating the ATA Graphics Server)	
<b>Manufacturer</b>	Aristocrat Technologies Australia Pty Ltd	
<b>Category</b>	GM (Gaming Machine)	
<b>Category Type</b>	Other (Dealer Display)	
<b>Specification Number</b>	01-SES00 01-SES01	
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)	
<b>Technical Standards</b>	NSW CPTS 2.2	
<b>Platform/Cabinet Details</b>		
a) Hyperlink Configuration:	Gen7 Viridian Widescreen – Chop Top (with/without external LCD + overhead VGA display for Hyperlink) (Configured with either Ticket Printer and/or Hopper option) Gen7 Viridian Widescreen – Casino Top (with in-machine LCD for Hyperlink) (Configured with either Ticket Printer and/or Hopper option)	
b) Mystery Link Configuration:	Gen7 Viridian Widescreen – Chop Top (with/without external LCD + overhead VGA display for Mystery Link) (Configured with either Ticket Printer and/or Hopper option) Gen7 Viridian Widescreen – Casino Top (with in-machine LCD for Mystery Link) (Configured with either Ticket Printer and/or Hopper option)	
<b>List of previously approved games recommended for use on the Gen7 Viridian Widescreen Platform Hyperlink Configurations:</b>		
<b>Game Name</b>	<b>Specification Number</b>	<b>Program ID</b>
Dragon Emperor (Bonus Link)	1.HF023	10161175
Don Quixote (Bonus Link)	1.HF024	10261183
Jazee (Bonus Link)	1.HF025	10161173
<b>List of previously approved games recommended for use on the Gen7 Viridian Widescreen Platform Mystery Link Configurations:</b>		
<b>Game Name</b>	<b>Specification Number</b>	<b>Program ID</b>
Stuck On You	1.F0068	10161187
Dragon Emperor	1.F0070	10161174
Don Quixote	1.F0071	10261193
The Phantom	1.F0072	10261295
Jazee	1.F0073	10161172
2Can	1.F0079	10361190
Jackpot Catcher	1.BF017	10261250
Chariot Champion	1.BF018	10261232

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<b>Specific Approval Conditions</b>	
<ol style="list-style-type: none"> <li>1. The Acres Doli Protocol functionality is not a subject of this approval.</li> <li>2. The display content and access to display parameters must be implemented in a secure manner to prevent unauthorised access. That is, access is limited to authorised Aristocrat personnel or authorised Aristocrat agents.</li> <li>3. The display is not to be used for the purpose of advertising or promotions.</li> <li>4. The jackpot pool values are to be displayed to the players generally <i>most</i> of the time (i.e. the display must keep players informed of the <u>current</u> state of the jackpot(s)).</li> <li>5. The number of Jackpot Levels displayed by the ATA Graphics Server of a selected Mystery Link should match the number of Jackpot Levels configured in the Jackpot Controller.</li> <li>6. The display is not to be used for feature or bonus games.</li> <li>7. The display material is not to be offensive and harm minimisation must be considered.</li> </ol>	
<b>Operational Conditions</b>	
<ol style="list-style-type: none"> <li>1. The ATA Graphics Server must be connected to an approved Linked Progressive Jackpot System as given above.</li> <li>2. The ATA Graphics Server active external I/O ports must be housed in a security cage fitted with a security seal to prevent connection or removal of data cables.</li> </ol>	
<b>Application Reference No.</b>	01-A1205/S01

Updated Bill Acceptor Firmware		
<b>System/Device Name</b>	Bill Acceptor	
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd	
<b>Category</b>	GM (Gaming Machine)	
<b>GM Type</b>	Other (Bill Acceptor Firmware)	
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)	
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18	
<b>Hardware Details</b>		
MEI SC66 Bill Acceptor:	Part number: CFSC66	
Bill Acceptor Enclosure:	Part number: CEK030500	
Wiring:	Part number: 3EK043600-G	
<b>Firmware Details</b>		
<b>Firmware ID</b>	<b>Firmware File:</b>	<b>HMAC-SHA1</b>
Application Firmware: 282067310 (V3.10)	282067310_SC66_MEI_APP_ FLASH.bin	f4784d74 8c64a9a6 55da9293 93e341bd 7366d51e
Variant (Bill-Set) Firmware 490339203 (V2.03)	490339203_SC66_AUD _FLASH.BIN	7eda250e cca33902 11e0da67 75d1e8a1 95d93334
<b>Platform/Cabinet Details</b>	GENEX – Midway, Lowboy, G-Deluxe	
<b>Application Reference Number</b>	06-A0316/S01	

Updated Bill Acceptor Firmware			
<b>System/Device Name</b>		Bill Acceptor	
<b>Manufacturer</b>		Konami Australia Pty Ltd	
<b>Category</b>		GM (Gaming Machine)	
<b>GM Type</b>		Other (BNA Firmware)	
<b>Technical Standards</b>		NS 10.0 + NSW Appendix (dated 14/01/09)	
<b>Submission Standards</b>		NSW CPTS 2.2	
<b>Bill Acceptor Identification</b>		MEI Cashflow Model SC6607 AS Konami Part Number: 3082020A	
<b>Software Details</b>			
<b>Description</b>	<b>Firmware Ver</b>	<b>File Name</b>	<b>HMAC-SHA1</b>
Application Firmware	V3.10, 282067310	282067310_SC66_MEI _APP_FLASH.BIN	7eda250e cca33902 11e0da67 75d1e8a1 95d93334
Variant (Bill-set) Firmware	V2.03, 490339203	490339203_SC66_AU D_FLASH.BIN	f4784d74 8c64a9a6 55da9293 93e341bd 7366d51e
<b>Hardware Details</b>			
<b>Description</b>		<b>Part Number</b>	
Stacker:		Konami P/N: 3082021A	
Validating Head:		Konami P/N: 5082013A	
<b>Platform/Cabinet Details</b>		KGP 2.0 UVS Podium – Upper LCD Box, Tombstone LCD Box, Short Top Box	
<b>Operational Conditions</b>			
1. In the EGM Setup Configuration Mode, the MEI Cashflow Bill Acceptor is configured as Mars Bill Acceptor.			
<b>Application Reference Number</b>		39-A0920/S01	

Updated Standard LPJS			
<b>System/Device Name 1</b>		Standard LPJS – Grand Central	
<b>Manufacturer</b>		Shuffle Master Australasia Pty Limited	
<b>Specification Number</b>		35-YA000	
<b>Category</b>		PC (Progressive Controller)	
<b>PC Type</b>		Standard Progressive Controller	
<b>Technical Standards</b>		NS 10.0 + NSW Appendix (dated 14/01/09)	
<b>Submission Standards</b>		NSW CPTS 2.2 NSW Jackpot TS Rev 1.1 TITO Technical Standard V4.18 (Section 7.1)	
<b>Controller Firmware</b>		Version 02.00.03.09	
<b>Interface Card Firmware</b>		Version 1.27	
<b>Jackpot Theme</b>		Train	
<b>List of previously approved games suitable for operation on the above-mentioned LPJS:</b>			
<b>No</b>	<b>Game Name</b>	<b>Spec Number</b>	<b>Program ID</b>
1	Sycee – Grand Central (BCV 1c)	35-HF000	SGCNSW1E
2	Sycee – Grand Central (BCV 2c)	35-HF001	SGCNSW1E
3	Oceanus – Grand Central (BCV 1c)	35-HF002	OGCNSW1D
4	Oceanus – Grand Central (BCV 2c)	35-HF003	OGCNSW1D
5	Gold Country – Grand Central (BCV 1c)	35-HF004	GGCNSW1G
6	Gold Country – Grand Central (BCV 2c)	35-HF005	GGCNSW1G
7	Lonesome George – Grand Central (BCV 1c)	35.HF010	LGCNSW2A
8	Lonesome George – Grand Central (BCV 2c)	35.HF011	LGCNSW2A
9	Lakota – Grand Central (BCV 1c)	35.HF012	KGCNSW1A
10	Lakota – Grand Central (BCV 2c)	35.HF013	KGCNSW1A
11	Archipelago Grand Central (BCV 1c)	35.HF014	AGCNSW1B
12	Archipelago Grand Central (BCV 2c)	35.HF015	AGCNSW1B
<b>System/Device Name 2</b>		Standard LPJS – Ultimate	
<b>Manufacturer</b>		Shuffle Master Australasia Pty Limited	
<b>Specification Number</b>		35-YA001	
<b>Category</b>		PC (Progressive Controller)	
<b>PC Type</b>		Standard Progressive Controller	
<b>Technical Standards</b>		NS 10.0 + NSW Appendix (dated 14/01/09)	
<b>Submission Standards</b>		NSW CPTS 2.2 NSW Jackpot TS Rev 1.1 TITO Technical Standard V4.18 (Section 7.1)	
<b>Controller Firmware</b>		Version 02.00.03.09	
<b>Interface Card Firmware</b>		Version 1.27	
<b>Jackpot Theme</b>		Ultimate	
<b>List of previously approved games suitable for operation on the above-mentioned LPJS:</b>			
<b>No</b>	<b>Game Name</b>	<b>Spec Number</b>	<b>Program ID</b>
1	Ultimate Amazonia	35-HF006	UAMNSW1B
2	Ultimate 1812	35.HF009	U18NSW1C

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<b>Operational Conditions</b>	
1. The Paltronics Controller and Subsidiary Equipment Interface Card with specified firmware must operate as part of the Stargames Standard Linked Progressive Jackpot System using the 'Grand Central' / 'Ultimate' game theme.	
2. For the 'Grand Central' LPJS, the Paltronics Controller's Auto-pay flag must be set to 25 seconds or more to ensure complete winning animations on the overhead jackpot display.	
3. When using a display with the VGA Display Driver, the following conditions must be complied:	
a) The system is to be run only under Windows XP operating system.	
b) The keyboard and mouse is to be attached only when performing maintenance and must be removed at all other times.	
c) The PC housing must have a provision for a LAB seal to seal all points where the controller cables may be disconnected.	
d) The write filter application must be loaded on the hard drive at start up.	
4. The system interface card must be enclosed in a sealed enclosure.	
<b>Application Reference Number</b>	35-A0691/S01, /S02

Standard Linked Progressive Jackpot System Update	
<b>System/Device Name</b>	Standard LPJS
<b>Manufacturer</b>	Ainsworth Game Technology Limited
<b>Specification Number</b>	44.YA005
<b>Category</b>	PC (Progressive Controller)
<b>PC Type</b>	STD (Standard Progressive Controller)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 NSW Jackpot Technical Standard Rev 1.2
<b>Controller Firmware Version</b>	02.00.03.08
<b>Interface Card Firmware Version</b>	1.44
<b>Jackpot Theme</b>	Dollar King
<b>Operational Conditions</b>	
1. The Paltronics Controller and Subsidiary Equipment Interface Card with specified firmware must operate as part of AGT's Standard Linked Progressive Jackpot System with the 'Dollar King' game theme.	
2. The above-mentioned Jackpot Controller / SEI firmware must operate in conjunction with a 'Dollar King' game / shell combination.	
3. The system interface card must be enclosed in a sealed enclosure.	
<b>Application Reference Number</b>	44-A0628/S01

Regression Tested Games with Previously Approved BIOS Software	
<b>Game Details 1</b>	
<b>Game Name</b>	Egypt Progressive
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	06-BF000
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	iSAP (Integrated Stand-alone Progressive)
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b> <b>Submission Standards</b>	NS 9.0 + NSW Appendix (dated 23/03/07) NSW CPTS 2.2 TITO Technical Standard V4.18 NSW Jackpot Technical Standards Rev 1.1
<b>Platform/Cabinet Details</b>	G-ENEX - Midway
<b>Game Details 2</b>	
<b>Game Name</b>	Vampire And Beauty
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.BF001
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	iSAP (Integrated Stand-alone Progressive)
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b> <b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09) NSW CPTS 2.2 TITO Technical Standard V4.18 NSW Jackpot Technical Standards Rev 1.1
<b>Platform/Cabinet Details</b>	G-ENEX – G-Deluxe
<b>Game Details 3</b>	
<b>Game Name</b>	Bow Wow Bucks
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.BF002
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	iSAP (Integrated Stand-alone Progressive)
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b> <b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09) NSW CPTS 2.2 TITO Technical Standard V4.18 NSW Jackpot Technical Standards Rev 1.1
<b>Platform/Cabinet Details</b>	G-ENEX – G-Deluxe

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<b>Game Details 4</b>	
<b>Game Name</b>	Princess In Glass Slippers
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.BF003
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	iSAP (Integrated Stand-alone Progressive)
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b> <b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09) NSW CPTS 2.2 TITO Technical Standard V4.18 NSW Jackpot Technical Standards Rev 1.1
<b>Platform/Cabinet Details</b>	G-ENEX – G-Deluxe
<b>Game Details 5</b>	
<b>Game Name</b>	Tokyo Rose
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.F0013
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b> <b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09) NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy
<b>Game Details 6</b>	
<b>Game Name</b>	Dragon’s Fortune
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.F0014
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b> <b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09) NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy



Continued

<b>Game Details 7</b>	
<b>Game Name</b>	Red Hot Chilli
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	06-F0015
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 9.0 + NSW Appendix (dated 23/03/07)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy
<b>Game Details 8</b>	
<b>Game Name</b>	Electra II
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	06-F0016
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 9.0 + NSW Appendix (dated 23/03/07)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy
<b>Game Details 9</b>	
<b>Game Name</b>	Shen Long
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.F0017
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy

Continued

<b>Game Details 10</b>	
<b>Game Name</b>	Scatter Pirates
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	06-F0018
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 9.0 + NSW Appendix (dated 23/03/07)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy
<b>Game Details 11</b>	
<b>Game Name</b>	Black Cat
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.F0019
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 9.0 + NSW Appendix (dated 23/03/07)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy
<b>Game Details 12</b>	
<b>Game Name</b>	Legend Of The Qin Dynasty
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.F0020
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy

Continued

<b>Game Details 13</b>	
<b>Game Name</b>	Wild Hunters Tiger
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.F0021
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional – Ante Bet
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy
<b>Game Details 14</b>	
<b>Game Name</b>	The Last Emperor
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.F0022
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional – Ante Bet
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy
<b>Game Details 15</b>	
<b>Game Name</b>	Sabre Toothed Tiger
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.F0023
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional – Ante Bet
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy

Continued

<b>Game Details 16</b>	
<b>Game Name</b>	Big Challenge Mammoth
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.F0024
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional – Ante Bet
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy
<b>Game Details 17</b>	
<b>Game Name</b>	Giant Panda
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.F0025
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional – Ante Bet
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy
<b>Game Details 18</b>	
<b>Game Name</b>	Show Girl
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.F0026
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional – Ante Bet
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy

Continued

<b>Game Details 19</b>	
<b>Game Name</b>	Rock You Queen
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.F0027
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional – Ante Bet
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy
<b>Game Details 20</b>	
<b>Game Name</b>	San Guo Shi Dai ( <i>The Era of 3 Kingdoms</i> )
<b>Manufacturer</b>	Aruze Gaming Australia Pty Ltd
<b>Specification Number</b>	6.F0028
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Conventional – Ante Bet
<b>Game Type</b>	Spinning Reels
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Platform/Cabinet Details</b>	G-ENEX – Midway, Low Boy
<b>Application Reference Number</b>	06-A0307/S01

New Monitoring System “KCMS”	
<b>System Details 1</b>	
<b>System/Device Name</b>	KCMS
<b>Manufacturer</b>	Konami Australia Pty Ltd
<b>Specification Number</b>	39-SET00
<b>Category</b>	SE (Subsidiary Equipment)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>System Software Identifier</b>	KCMS Release 3.19.2.28 – Patch 3.19.2.8 NAMB Version 2.11.7i
<b>System Details 2</b>	
<b>System/Device Name</b>	KCMS – Remote Site
<b>Manufacturer</b>	Konami Australia Pty Ltd
<b>Specification Number</b>	39.SET01
<b>Category</b>	SE (Subsidiary Equipment)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>System Software Identifier</b>	KCMS Release 3.19.2.28 – Patch 3.19.2.8 NAMB Version 2.11.7i
<b>Specific Approval Conditions</b>	
<ol style="list-style-type: none"> <li>1. Konami must inform each purchaser and/or lessee of the KCMS system, in writing prior to or at the time of purchase/lease that the video streaming functionality be used responsibly or the video steaming function will be disabled.</li> </ol>	
<b>Operational Conditions</b>	
<ol style="list-style-type: none"> <li>1. The KCMS Wager Refund Functionality must be disabled during the installation stage.</li> <li>2. The Ticket expiry date in the system must be set to one (1) day during the installation stage.</li> <li>3. The KCMS must be configured in such a way that only authorised personnel have access to critical functions/parameters settings and sensitive information contained in the system.</li> <li>4. The KCMS must be provided and operated with a dedicated Uninterruptible Power Supply (UPS). The UPS must provide sufficient capacity to allow the system, and any associated critical elements, to be shut down gracefully in the event of a power interruption.</li> <li>5. The KCMS must be configured with automated backup facility.</li> <li>6. The KCMS interface card must be housed in a sealed enclosure, which requires access to the secure area of the Gaming Machine.</li> <li>7. Only those applications that are core to the KCMS operation, and evaluated by the GMTF and approved by the Authority are permitted to be configured.</li> </ol>	
<b>Additional Information</b>	
<ol style="list-style-type: none"> <li>1. The system is approved to operate in a dual port environment with any Paltronics Random Link Progressive Jackpot Systems that support jackpot CCCE transfer capability.</li> </ol>	
<b>Application Reference Number</b>	39-A0908/S01

Monitoring System “IGT Systems Club” Software Updates	
<b>System/Device Name 1</b>	IGT Systems Club
<b>Manufacturer</b>	IGT (Australia) Pty Ltd
<b>Specification Number</b>	18.SET02
<b>Category</b>	SE (Subsidiary Equipment)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>System Software Identifier</b>	3.5
<b>Maximum number of connected gaming machines per Transaction Server</b>	300
<b>System/Device Name 2</b>	IGT Systems Club – Remote Site
<b>Manufacturer</b>	IGT (Australia) Pty Ltd
<b>Specification Number</b>	18.SET04
<b>Category</b>	SE (Subsidiary Equipment)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>System Global Software Identifier</b>	3.5
<b>The above-identified IGT Systems Club Version 3.5 is approved to operate with the following approved eCash Redemption Terminal:</b>	
<b>System/Device Name</b>	eCash Redemption Terminal
<b>Specification Number</b>	18.SER01
<b>Category</b>	GSS (Gaming Support Systems)
<b>Submission Standards</b>	NS 9.0 + NSW Appendix (dated 23/03/07)
<b>Technical Standards</b>	NS 9.0 + NSW Appendix (dated 23/03/07) NSW CPTS 2.2 TITO Technical Standard V4.18
<b>Operational Conditions</b>	
<ol style="list-style-type: none"> <li>1. The system interface card must be housed in a sealed enclosure, which requires access to the secure area of the gaming machine.</li> <li>2. The system must be provided and operated with a dedicated uninterrupted power supply (UPS). The UPS must have sufficient capacity to allow the system, and any associated critical elements, to be shut down gracefully in the event of a power interruption. Desirably the system should be equipped with a “Smart” UPS capable of automatically shutting the system down in the case of a power failure.</li> </ol>	
<b>Application Reference Number</b>	18-A1217/S01

Monitoring System Software Update	
<b>Manufacturer</b>	IGT (Australia) Pty Ltd
<b>System Name</b>	IGT Systems Max
<b>Category</b>	Subsidiary Equipment
<b>Specification</b>	18.SET03
<b>Submission Standards</b>	NS10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>System Software Identifier</b>	3.2T
The IGT Systems Max version 3.2T is approved to operate with the following Cash Redemption Terminal	
<b>System Name</b>	eCash Redemption Terminal
<b>Specification Number</b>	18.SER01
<b>Category</b>	Gaming Support Systems
<b>Submission Standards</b>	NS 9.0 + NSW Appendix (dated 23/03/07)
<b>Technical Standards</b>	NS 9.0 + NSW Appendix (dated 23/03/07) NSW CPTS 2.2; TITO Technical Standard 4.18
<b>Controller Firmware</b>	Version 02.00.03.08
<b>Interface Card Firmware</b>	Version 1.21
<b>Specific Approval Conditions</b>	
<ol style="list-style-type: none"> <li>1. Use of the Xtra Credit facility is subject to the requirements of the <i>Gaming Machine Act 2004</i> and <i>Gambling and Racing Control (Code of Practice) Regulation 2002</i>.</li> <li>2. The Xtra Credit functionality is limited to single venue use only.</li> </ol>	
<b>Operational Conditions</b>	
<ol style="list-style-type: none"> <li>1. The system interface card must be housed in a sealed enclosure, which requires access to the secure area of the gaming machine.</li> <li>2. The "IGT Systems Max" is approved for use in a local area network (LAN) configuration only.</li> <li>3. The system must be provided and operated with a dedicated uninterrupted power supply (UPS). The UPS must have sufficient capacity to allow the system, and any associated critical elements, to be shut down gracefully in the event of a power interruption. Desirably the system should be equipped with a "Smart" UPS capable of automatically shutting the system down in the case of a power failure.</li> <li>4. The system must be configured in such a way that only authorised personnel have access to critical functions and sensitive information contained in the system.</li> </ol>	
<b>Application Reference Number</b>	18.A1210/S01



Jackpot Controller And Interface Card Software Bugfix		
<b>System/Device Name</b>	Standard LPJS –Mystical Temple	
<b>Manufacturer</b>	Konami Australia Pty Ltd	
<b>Category</b>	PC (Progressive Controller)	
<b>PC Type</b>	STD (Standard)	
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)	
<b>Submission Standards</b>	NSW CPTS 2.2 NSW Jackpot Technical Standard Rev 1.1	
<b>Specification Number</b>	39.YA002	
<b>Controller Firmware</b>	Version 10	
<b>Interface Card Firmware</b>	Version 07	
<b>Jackpot Theme</b>	Mystical Temple	
<b>List of previously approved games suitable for operation with the above-mentioned Standard LPJS and the Jackpot Display Controllers (optional):</b>		
<b>Game Name</b>	<b>Specification Number</b>	<b>Program ID</b>
Gold and Ruins Mystical Temple	39.H0043	GAR7NC10
Relic Hunting Mystical Temple	39.H0044	REL7NB10
Jungle Jewel Mystical Temple	39.H0045	JUN7NC10
Incan Spirit Mystical Temple	39.H0046	INS7NA10
Double Incan Riches Mystical Temple	39.H0047	DOI7NB10
<b>Specific Approval Conditions</b>		
1. Konami must address the non compliance with Section 2.11.2.3 of the NSW jackpot Technical Standards rev 1.1 (Power switch not located in a secure enclosure of the controller) within 3 months of the date of this approval. Konami must then retrofit any jackpot controllers sold within this period.		
<b>Operational Conditions</b>		
1. The system interface card must be enclosed in a sealed enclosure.		
<b>Application Reference Number</b>	39-A0919/S01	

Updated Standard Linked Progressive Jackpot System and Optional VGA Display Driver	
<b>Device Name</b>	Standard LPJS
<b>Manufacturer</b>	Ainsworth Game Technology Limited
<b>Specification Number</b>	44.YA005
<b>Category</b>	PC (Progressive Controller)
<b>Category Type</b>	STD (Standard Progressive Controller)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 NSW Jackpot Technical Standard Rev 1.2
<b>Controller Firmware</b>	Version 02.00.03.08
<b>Interface Card Firmware</b>	Version 1.44
<b>Jackpot Theme</b>	Rio Grande Rapids (Single Level)
<b>Operational Conditions</b>	
<ol style="list-style-type: none"> <li>1. The Paltronics Controller and Subsidiary Equipment Interface Card with specified firmware must operate as part of AGT's Single Level Standard Linked Progressive Jackpot System with the 'Rio Grande Rapids' game theme.</li> <li>2. The above-mentioned Jackpot Controller / SEI firmware must operate in conjunction with an AGT's Single Level 'Rio Grande Rapids' game / shell combination.</li> <li>3. The system interface card must be enclosed in a sealed enclosure.</li> <li>4. When using an overhead display with the VGA Display Driver, the following conditions must be complied: <ol style="list-style-type: none"> <li>a) The system is to be run only under Windows XP operating system.</li> <li>b) The keyboard and mouse is to be attached only when performing maintenance and must be removed at all other times.</li> <li>c) The PC housing must have a provision to seal all points where the controller cables may be disconnected.</li> <li>d) The write filter application must be loaded on the hard drive at start up.</li> </ol> </li> </ol>	
<b>Application Reference No.</b>	44-A0648/S01; 44-A0643/S01

New Standard Linked Progressive Jackpot System	
<b>System/Device Name</b>	Standard LPJS
<b>Manufacturer</b>	Ainsworth Game Technology Limited
<b>Specification Number</b>	44.YA006
<b>Category</b>	PC (Progressive Controller)
<b>PC Type</b>	STD (Standard Progressive Controller)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 NSW Jackpot Technical Standard Rev 1.2
<b>Controller Firmware</b>	Version 02.00.03.08
<b>Interface Card Firmware</b>	Version 1.44
<b>Jackpot Theme</b>	Lights Camera Action
<b>Operational Conditions</b>	
<ol style="list-style-type: none"> <li>1. The Paltronics Controller and Subsidiary Equipment Interface Card with specified firmware must operate as part of AGT's Single Level or Three Level "Standard LPJS" with the "Lights Camera Action" game theme.</li> <li>2. The above-mentioned Jackpot Controller / SEI firmware must operate in conjunction with a "Lights Camera Action" game / shell combination.</li> <li>3. The system interface card must be enclosed in a sealed enclosure.</li> </ol>	
<b>Application Reference Number</b>	44-A0642/S01

Monitoring System Software Update	
<b>System Details 1:</b>	
<b>System name:</b>	SYSTEM 7000
<b>Manufacturer:</b>	Aristocrat Technologies Pty Ltd
<b>Category:</b>	Subsidiary Equipment
<b>Specification Number</b>	01-SET06
<b>System Details 2:</b>	
<b>System name:</b>	SYSTEM 7000
<b>Manufacturer</b>	Aristocrat Technologies Pty Ltd
<b>Category</b>	Subsidiary Equipment
<b>Specification Number</b>	01-SEZ07
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.20
<b>System Software Identifier</b>	7.3.0.2
<b>The above-identified System 7000 is approved to operate with the following approved cash redemption terminals:</b>	
<b>Device Details 1</b>	
<b>Device name:</b>	Sprintquip Cashback Centre
<b>Category</b>	Subsidiary Equipment
<b>Specification Number</b>	01-SER00
<b>Filename Version</b>	TRMD_09_OK5.S19
<b>Device Details 2</b>	
<b>Device name;</b>	eCash Cash Redemption Terminal
<b>Category:</b>	Subsidiary Equipment
<b>Specification number:</b>	69-SER00
<b>Software Version:</b>	V2.3.41.80
<b>Operational Conditions</b>	
1. The system interface card must be housed in a sealed enclosure, which requires access to the secure area of the Gaming Machine.	
<b>Application Reference Number</b>	01-A1251/S01, /S02

ecash Redemption Terminal Software Update	
<b>System Details:</b>	
<b>Device name:</b>	ecash Cash Redemption Terminal
<b>Specification Number</b>	69.SER00
<b>Manufacturer:</b>	ecash Gaming Pty Ltd
<b>Category:</b>	GSS (Gaming Support System)
<b>Category type:</b>	Other (Gaming Machine Printed Ticket Redemption Station)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>The above-identified eCash Cash Redemption Terminal is approved to operate with the following monitoring system:</b>	
<b>System/Device Name:</b>	System 7000
<b>Specification Number:</b>	1.SET06
<b>System Software Version:</b>	V7.3.0.2
<b>Operational Conditions</b>	
1. The ecash Cash Redemption Terminal must operate with a host system at all times.	
<b>Application Reference Number</b>	69-A0009/S01,

<b>System/Device Name</b>	Multi Venue Jackpot System (NSW VWJS)
<b>Manufacturer</b>	Paltronics Australia Pty Ltd
<b>Category</b>	Subsidiary Equipment
<b>System Description</b>	999 Jackpot Levels Multi Venue Linked Progressive Jackpot System with CCCE Jackpot Transfer and Dual Port functionality with up to 500 (100 unless communications systems have been tested) Inter-Venue Jackpot Linked Gaming Machines
<b>System Version</b>	2.6.7.364
<b>Application Reference Number</b>	ACT:SC/26-A0001 and 52-A0066/S01
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09) NSW CPTS 2.2 NSW Jackpot Technical Standard Rev 1.2
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>System/Device Name</b>	Multi Venue Jackpot System – Local Jackpot Controller
<b>Manufacturer</b>	Paltronics Australia Pty Ltd
<b>Category</b>	Subsidiary Equipment
<b>System Description</b>	64 Jackpot Levels Mystery Linked Progressive Jackpot System with CCCE Jackpot Transfer and Dual Port functionality with up to 200 Attached Gaming Machines.
<b>System Version</b>	2.00.04.01
<b>Application Reference Number</b>	ACT:SC/26-A0001 and 52-A0066/S01
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09) NSW CPTS 2.2 NSW Jackpot Technical Standard Rev 1.2
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Operational Conditions</b>	
<ol style="list-style-type: none"> <li>1) The logic cage(s) housing the logic boards and other sensitive components of the MVJS (the MVJS Server and each attached local jackpot controller) must be closed and key-locked at all times, except during system maintenance or upgrade of the MVJS.</li> <li>2) The MVJS logic cages' lock key(s) must be under the control of the venue manager.</li> <li>3) The MVJS must be configured to use a different session encryption key every 24 hours or more frequently. The session encryption key is the "password" used by the MVJS to encrypt all its communications between the MVJS Server, Local Jackpot Controllers and Config/Console Workstations.</li> <li>4) The ability to perform any server administration, system configuration, software modification and/or control the servers' operation remotely must be disabled at all times, except during system maintenance or upgrade of the MVJS.</li> <li>5) Dedicated communication line (physical or logical) must be used for all communications between the MVJS Server, Local Jackpot Controllers and Config/Console Workstations.</li> <li>6) 'Rolled-up turnover' is not approved for use in ACT and must be disabled at all times.</li> </ol>	

*Continued*

- 7) 'Offline play' is not approved for use in ACT and must be disabled at all times. The parameters "Maximum Offline Play Time" and "Maximum Offline Turnover" must be set to zero for each operating jackpot level.
- 8) The supplier must limit the number of inter-venue gaming machines operating with an MVJS to 100 unless the testing outlined in the OLGR Application Testing Report is carried out prior to increasing the number of inter-venue gaming machines. Please note that licencees cannot increase the number of gaming machines operated with an MVJS unless they have sought an amendment to their Multi User Permit.

<b>System/Device Name</b>	Regressive Progressive Mystery Jackpot System
<b>Manufacturer</b>	Paltronics Australia Pty Ltd
<b>Category</b>	Peripheral Equipment
<b>Category Type</b>	Linked Jackpot System
<b>Specification</b>	52-YC005
<b>Submission Standards</b>	NS 9.0 + NSW Appendix (dated 23/3/07) NSW CPTS 2.2 NSW Jackpot Technical Standards Rev 1.1
<b>Technical Standards</b>	NS 9.0 + NSW Appendix (dated 23/3/07) NSW CPTS 2.2 NSW Jackpot Technical Standards Rev 1.1
<b>Application Reference Number</b>	52-A0044/S01

<b>Monitoring System 'IGT Systems Club' Software Update</b>	
<b>System/Device Name 1</b>	IGT Systems Club
<b>Manufacturer</b>	IGT (Australia) Pty Ltd
<b>Specification Number</b>	18.SET02
<b>Category</b>	SE (Subsidiary Equipment)
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>System Software Identifier</b>	3.4A
<b>Maximum number of connected gaming machines per Transaction Server</b>	300
<b>System/Device Name 2</b>	IGT Systems Club – Remote Site
<b>Manufacturer</b>	IGT (Australia) Pty Ltd
<b>Specification Number</b>	18.SET04
<b>Category</b>	SE (Subsidiary Equipment)
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>System Global Software Identifier</b>	3.4A
<b>The above-identified IGT Systems Club Version 3.4A is approved to operate with the following approved cash redemption terminal:</b>	
<b>System/Device Name</b>	eCash Cash Redemption Terminal
<b>Specification Number</b>	69.SER00
<b>Category</b>	GSS (Gaming Support Systems)
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>CRT executable file Version</b>	2.3.41.80 and above
<b>Operational Conditions</b>	
<ol style="list-style-type: none"> <li>1. The system interface card must be housed in a sealed enclosure, which requires access to the secure area of the gaming machine.</li> <li>2. The system must be provided and operated with a dedicated uninterrupted power supply (UPS). The UPS must have sufficient capacity to allow the system, and any associated critical elements, to be shut down gracefully in the event of a power interruption. Desirably the system should be equipped with a "Smart" UPS capable of automatically shutting the system down in the case of a power failure.</li> </ol>	
<b>Application Reference Number</b>	18-A1212/S01



<b>Monitoring System 'IGT Systems Club' Software Update</b>	
<b>System/Device Name 1</b>	IGT Systems Club
<b>Manufacturer</b>	IGT (Australia) Pty Ltd
<b>Specification Number</b>	18.SET02
<b>Category</b>	SE (Subsidiary Equipment)
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>System Software Identifier</b>	3.5A
<b>Maximum number of connected gaming machines per Transaction Server</b>	300
<b>System/Device Name 2</b>	IGT Systems Club – Remote Site
<b>Manufacturer</b>	IGT (Australia) Pty Ltd
<b>Specification Number</b>	18.SET04
<b>Category</b>	SE (Subsidiary Equipment)
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>System Global Software Identifier</b>	3.5A
<b>The above-identified IGT Systems Club Version 3.5A is approved to operate with the following approved eCash Redemption Terminal:</b>	
<b>System/Device Name</b>	eCash Cash Redemption Terminal
<b>Specification Number</b>	69.SER00
<b>Category</b>	GSS (Gaming Support Systems)
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>CRT executable file Version</b>	2.3.41.80 and above
<b>Operational Conditions</b>	
<ol style="list-style-type: none"> <li>1. The system interface card must be housed in a sealed enclosure, which requires access to the secure area of the gaming machine.</li> <li>2. The system must be configured with automated backup facility.</li> <li>3. The system must be provided and operated with a dedicated uninterrupted power supply (UPS). The UPS must have sufficient capacity to allow the system, and any associated critical elements, to be shut down gracefully in the event of a power interruption. Desirably the system should be equipped with a "Smart" UPS capable of automatically shutting the system down in the case of a power failure.</li> </ol>	
<b>Application Reference Number</b>	18-A1218/S01

<b>'Monitoring System 'IGT Systems Club' Software Update</b>	
<b>System/Device Name 1</b>	IGT Systems Club
<b>Manufacturer</b>	IGT (Australia) Pty Ltd
<b>Specification Number</b>	18.SET02
<b>Category</b>	SE (Subsidiary Equipment)
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.20
<b>System Software Identifier</b>	3.6
<b>Maximum number of connected gaming machines per Transaction Server</b>	300
<b>System/Device Name 2</b>	IGT Systems Club – Remote Site
<b>Manufacturer</b>	IGT (Australia) Pty Ltd
<b>Specification Number</b>	18.SET04
<b>Category</b>	SE (Subsidiary Equipment)
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.20
<b>System Global Software Identifier</b>	3.6
<b>The above-identified IGT Systems Club Version 3.6 is approved to operate with the following approved cash redemption terminal:</b>	
<b>System/Device Name</b>	eCash Cash Redemption Terminal
<b>Specification Number</b>	69.SER00
<b>Category</b>	GSS (Gaming Support Systems)
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.18
<b>CRT executable file Version</b>	2.3.41.80 and above
<b>Operational Conditions</b>	
<ol style="list-style-type: none"> <li>1. The system interface card must be housed in a sealed enclosure, which requires access to the secure area of the gaming machine.</li> <li>2. The system must be configured with automated backup facility.</li> <li>3. The system must be provided and operated with a dedicated uninterrupted power supply (UPS). The UPS must have sufficient capacity to allow the system, and any associated critical elements, to be shut down gracefully in the event of a power interruption. Desirably the system should be equipped with a "Smart" UPS capable of automatically shutting the system down in the case of a power failure.</li> </ol>	
<b>Application Reference Number</b>	18-A1222/S01

Alternate Bill Acceptor			
<b>System/Device Name</b>		Bill Acceptor	
<b>Manufacturer</b>		Ainsworth Game Technology Limited	
<b>Category</b>		HW	
<b>GM Type</b>		Hardware Component	
<b>Technical Standards</b>		NS 10.0 + NSW Appendix (dated 14/01/09)	
<b>Submission Standards</b>		NSW CPTS 2.2; TITO Technical Standard V4.20	
<b>Bill Acceptor Details</b>		AGT P/N: 025017 (CashCode FLS (with harness)) Harness FL85.00.036-01	
<b>Software Details</b>			
<b>Description</b>	<b>AGT P/N</b>	<b>Program ID</b>	<b>HMAC-SHA1</b>
Bill Acceptor	F025017-01	FLS-AU25-561730	ae4eed09 69bca740 20ee05c7 5b893dfb eacdfde
<b>Platform/Cabinet Details</b>		A560-H – High Boy (with / without A560 Topper) A560-L – Low Boy (with / without A560 Topper) A560-L – Low boy (with 32” LCD Topper)	
<b>Application Reference Number</b>		44-A0613/S01	

Updated Standard Linked Progressive Jackpot System	
<b>System/Device Name 1</b>	Standard LPJS
<b>Manufacturer</b>	Ainsworth Game Technology Limited
<b>Specification Number</b>	44.YA005
<b>Category</b>	PC (Progressive Controller)
<b>PC Type</b>	STD (Standard Progressive Controller)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 NSW Jackpot Technical Standard Rev 1.2
<b>LPJS Description</b>	Standard Linked Progressive Jackpot Controller and Interface Card with CCCE port sharing functionality
<b>Controller Firmware</b>	Version 02.00.03.08
<b>Interface Card Firmware</b>	Version 1.44
<b>Jackpot Theme</b>	Player Paradise Platinum
<b>Operational Conditions</b>	
<ol style="list-style-type: none"> <li>1. The Paltronics Controller and Subsidiary Equipment Interface Card with specified firmware must operate as part of AGT’s Two Level “Standard LPJS” with the “Player Paradise Platinum” game theme.</li> <li>2. The above-mentioned Jackpot Controller / SEI firmware must operate in conjunction with a “Player Paradise Platinum” game / shell combination.</li> <li>3. The system interface card must be enclosed in a sealed enclosure.</li> </ol>	
<b>Application Reference Number</b>	44-A0670/S01

Generic Artwork Topper	
<b>System/Device Name</b>	Topper Artwork
<b>Manufacturer</b>	Ainsworth Game Technology Limited
<b>Category</b>	GM (Gaming Machine)
<b>GM Type</b>	Other (Artwork)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	
<b>Artwork Details</b>	
<b>Topper Artwork</b>	<b>Content</b>
401279 Rev A	Hot New Game
<b>Platform/Cabinet Details</b>	A560-H – High Boy A560-L – Low Boy
<b>Previously approved games suitable for operation with the above-mentioned topper artwork:</b>	All games that have been approved for operation on the A560-H and / A560-L platforms.
<b>Application Reference Number</b>	44-A0695/S01

Updated ATA Graphics Server Hyperlink & Mystery Link Configurations		
<b>Device Name</b>	Gen7 Vii Slant Platform Hyperlink & Mystery Link Configurations (incorporating the ATA Graphics Server)	
<b>Manufacturer</b>	Aristocrat Technologies Australia Pty Ltd	
<b>Category</b>	GM (Gaming Machine)	
<b>Category Type</b>	Other (Dealer Display)	
<b>Specification Number</b>	01-SES00 01-SES01	
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)	
<b>Technical Standards</b>	NSW CPTS 2.2	
<b>Platform/Cabinet Details</b>		
c) Hyperlink Configuration:	Gen7 Vii Slant – Casino Top (with in-machine LCD for Hyperlink) (Configured with Ticket Printer option)	
d) Mystery Link Configuration:	Gen7 Vii Slant – Casino Top (with in-machine LCD for Hyperlink) (Configured with Ticket Printer option)	
<b>Gen7 Vii Slant Platform Hyperlink &amp; Mystery Link Configurations:</b>		
a) Hyperlink:	All Gen7 Vii Slant Casino Top cabinets + one Overhead Jackpot LCD / Plasma VGA Display)	
b) Mystery Link:	All Gen7 Vii Slant Casino Top cabinets + one Overhead Jackpot LCD / Plasma VGA Display)	
<b>List of previously approved games recommended for use on the Gen7 Vii Slant Platform Mystery Link Configurations:</b>		
<b>Game Name</b>	<b>Specification Number</b>	<b>Program ID</b>
Jackpot Catcher	1.BF017	10261250
Chariot Champion (\$1)	1.BF018	10261232
Chariot Champion (50c)		10261349
Polynesian Bounty – Emperor Penguin	1.BF019	10261082
Harlequin Hearts – Emperor Penguin	1.BF020	10261101
Lucky Strike – Silver & Gold Jackpots	1.BF022	10161392
British Classic - World Turf Classics	1.BF023	10261348
5 Dragons Legends (1c)	1.CF003	10161449
5 Dragons Legends (2c)	1.CF004	10161450
Queen of the Nile Legends (1c)	1.DF003	10361402
Queen of the Nile Legends (2c)	1.DF004	10461514
Stuck On You	1.F0068	10161187
Dragon Emperor	1.F0070	10161174
Don Quixote	1.F0071	10261193
Jazee	1.F0073	10161172
Bunny's Rabbits	1.F0075	10261180
More Hearts	1.F0076	10361268
continued		

Game Name	Specification Number	Program ID
More Chilli	1.F0077	10161387
Love on the Nile	1.F0078	10261415
Tiger Princess	1.F0080	10261097
Dollarsaur	1.F0081	10161338
Pyramid Magic	1.F0082	10161502
Tiger Garden	1.F0083	10261319
<p><b>Specific Approval Conditions</b></p> <ol style="list-style-type: none"> <li>1. The Acres Doli Protocol functionality is not a subject of this approval.</li> <li>2. The display content and access to display parameters must be implemented in a secure manner to prevent unauthorised access. That is, access is limited to authorised Aristocrat personnel or authorised Aristocrat agents.</li> <li>3. The display is not to be used for the purpose of advertising or promotions.</li> <li>4. The jackpot pool values are to be displayed to the players generally <i>most</i> of the time (i.e. the display must keep players informed of the <u>current</u> state of the jackpot(s)).</li> <li>5. The number of Jackpot Levels displayed by the ATA Graphics Server of a selected Mystery Link should match the number of Jackpot Levels configured in the Jackpot Controller.</li> <li>6. The display is not to be used for feature or bonus games.</li> <li>7. The display material is not to be offensive and harm minimisation must be considered.</li> </ol>		
<p><b>Operational Conditions</b></p> <ol style="list-style-type: none"> <li>1. The ATA Graphics Server must be connected to an approved Linked Progressive Jackpot System as given above.</li> <li>2. The ATA Graphics Server active external I/O ports must be housed in a security cage fitted with a security seal to prevent connection or removal of data cables.</li> </ol>		
<b>Application Reference No.</b>	01-A1279/S01	

Updated Hardware Assembly	
<b>Device Name</b>	Wing Lighting Board
<b>Manufacturer</b>	Aristocrat Technologies Australia Pty Ltd
<b>Category</b>	GM (Gaming Machine)
<b>Category Type</b>	Hardware Component
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	
<b>Hardware Details</b>	
Wing Lighting Board PCBA	ATA P/N: 494204 Issue D
<b>Platform/Cabinet Details</b>	Gen7 Viridian Widescreen – Chop Top, Casino Top (with in machine LCD) (Configured with either Ticket printer and/or Hopper option)
<b>Application Reference No.</b>	01-A1275/S01

<b>Monitoring System “IGT Systems Max” Software Update</b>	
<b>System Details 1</b>	IGT Systems Max
<b>Manufacturer</b>	IGT (Australia) Pty Ltd
<b>System Description</b>	Data Gathering, Report Generating, Player Tracking / Bonus Points, Ticket In Ticket Out Validation, Dual Port Reconciliation, Xtra Credit, Pre-commitment and Group Ticket Functionality.
<b>Specification Number</b>	18.SET03
<b>Category</b>	SE (Subsidiary Equipment)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.20
<b>System Software Identifier</b>	3.3
<b>System Details 2</b>	
<b>Manufacturer</b>	IGT (Australia) Pty Ltd
<b>System Description</b>	Data Gathering, Report Generating, Player Tracking / Bonus Points, Ticket In Ticket Out Validation, Dual Port Reconciliation, Xtra Credit, Pre-commitment and Group Ticket Functionality.
<b>Specification Number</b>	18.SET05
<b>Category</b>	GSS (Game Support Systems)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.20
<b>System Software Identifier</b>	3.3
<b>The above-identified IGT Systems Max is approved to operate with the following approved cash redemption terminal:</b>	
<b>System/Device Name</b>	ecash Cash Redemption Terminal
<b>Device Description</b>	Gaming Machine Printed Ticket Redemption Station
<b>Specification Number</b>	69.SER00
<b>Category</b>	GSS (Gaming Support Systems)
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NSW CPTS 2.2, TITO, Technical Standard 4.18
<b>CRT executable file Version:</b>	2.3.41.80 and above



<b>continued</b>	
<b>Specific Approval Conditions:</b>	
<ol style="list-style-type: none"><li>1. If Xtra Credit operation is enabled in a venue, the pre-commitment, the harm minimisation pop-up messages and the audible sound alert (Beep) are to be operational on all gaming machines connected to the system.</li><li>2. Harm minimisation messages must include reference to the venue's pre-commitment functionality and the availability of player activity statements.</li><li>3. Gambling points must not be awarded to a member's account as the result of promotions (gambling points are only accrued as the result of a player gambling on gaming machines).</li><li>4. Only a venue's authorised system administrator may adjust a member's gambling account balance (a system message must inform the system administrator that gambling points are not to be awarded as the result of promotions).</li><li>5. If multi-venue functionality is enabled, it is only approved to operate in amalgamated venues.</li></ol>	
<b>Operational Conditions</b>	
<ol style="list-style-type: none"><li>1. The system must be fitted with a compliance plate.</li><li>2. The system interface card must be housed in a sealed enclosure, which requires access to the secure area of the gaming machine.</li><li>3. The system must be configured with automated backup facility.</li><li>4. The system must be provided and operated with a dedicated uninterrupted power supply (UPS). The UPS must have sufficient capacity to allow the system, and any associated critical elements, to be shut down gracefully in the event of a power interruption. Desirably the system should be equipped with a "Smart" UPS capable of automatically shutting the system down in the case of a power failure.</li></ol>	
<b>Application Reference Number</b>	18-A1221/S01

Updated Standard Linked Progressive Jackpot System and VGA Display Driver	
<b>System/Device Name</b>	Standard LPJS
<b>Manufacturer</b>	Ainsworth Game Technology Limited
<b>Specification Number</b>	44.YA005
<b>Category</b>	PC (Progressive Controller)
<b>PC Type</b>	STD (Standard Progressive Controller)
<b>Technical Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Submission Standards</b>	NSW CPTS 2.2 NSW Jackpot Technical Standard Rev 1.2
<b>LPJS Description</b>	Standard Linked Progressive Jackpot Controller and Interface Card with CCCE port sharing functionality
<b>Controller Firmware</b>	Version 02.00.03.08
<b>Interface Card Firmware</b>	Version 1.44
<b>Jackpot Theme</b>	Dragon
Device Details	
<b>Device Name</b>	Optional VGA Display Driver
<b>Operational Conditions</b>	
<ol style="list-style-type: none"> <li>1. The Paltronics Controller and Subsidiary Equipment Interface Card with specified firmware must operate as part of AGT's One Level "Standard LPJS" with the "Year of the Dragon" game theme.</li> <li>2. The above-mentioned Jackpot Controller / SEI firmware must operate in conjunction with a "Year of the Dragon" game / shell combination.</li> <li>3. The system interface card must be enclosed in a sealed enclosure.</li> </ol>	
<b>Application Reference Number</b>	44-A0673/S01 44-A0702/S01

Updated Standard Linked Progressive Jackpot System SEI Firmware				
<b>System/Device Name</b>		Hyperlink LPJS (Max 504 EGM)		
<b>Manufacturer</b>		Aristocrat Technologies Australia Pty Ltd		
<b>Specification Number</b>		01.YA002 (SLPJS) 01.SES00 (ATA Graphics Server) 1.SES01 (Thin Client ATA Graphics Server)		
<b>Category</b>		PC (Progressive Controller)		
<b>PC Type</b>		STD (Standard Progressive Controller)		
<b>Technical Standards</b>		NS 10.0 + NSW Appendix (dated 14/01/09)		
<b>Submission Standards</b>		NSW CPTS 2.2 NSW Jackpot Technical Standard Rev 1.2		
<b>LPJS Description</b>		Standard Linked Progressive Jackpot Controller and Interface Card with CCCE port sharing functionality		
<b>Controller Firmware</b>		Version 6.00		
<b>Interface Card Firmware</b>		Version 11.0 or 11.1		
<b>Jackpot Themes</b>		JAWS link Bonus Link FA FA FA Link Bank Buster Link Cash Express / Money Train Link Beat the Bandits Link		
<b>Specific Approval Conditions</b>				
This Hyperlink LPJS (Max 504 EGM) is approved to operate with hyperlink games that have been approved / authorised with the following Hyperlink 'Link Progressive System' Specification Numbers:				
<b>Link Configurations</b>			<b>Gaming Machine Configurations</b>	
<b>Hyperlink LPJS Specification Numbers</b>	<b>Setting Ids</b>	<b>Jackpot Themes</b>	<b>BCV</b>	<b>Trigger Constants</b>
01-YH030	H0030001-H0030008	Cash Express / Money Train	1c	\$275
01-YH290	H0290001-H0290008			\$350
01-YH300	H0300001-H0300008			\$425
01-YH310	H0310001-H0310008			\$500
01-YH320	H0320001			Bank Buster
01-YA001	H0030001-H0030008	Cash Express / Money Train	1c	\$275
	H0290001-H0290008			\$350
	H0300001-H0300008			\$425
	H0310001-H0310008			\$500
	H0320001	Bank Buster	1c	\$225.25
<b>Operational Conditions</b>				
<ol style="list-style-type: none"> <li>The ATA Graphics Server (1.SES00) or Thin Client ATA Graphics Server (1.SES01) must be connected to the above-mentioned Hyperlink Link Progressive Jackpot System.</li> <li>There must be at least one venue overhead display connected to the ATA Graphics Sever (1.SES00) or Thin Client ATA Graphics Server (1.SES01) so as to display pool values, the GMID / House Number of the winning gaming machine and the jackpot win amounts.</li> </ol>				
<b>Application Reference Number</b>		01-A1291/S01		

Gaming Machine Printed Ticket Redemption Station - Bugfix				
<b>System/Device Name</b>		Sprintquip Ultra Centre		
<b>Manufacturer</b>		Aristocrat Technologies Australia Pty Ltd		
<b>Category</b>		SE (Subsidiary Equipment)		
<b>Specification Number</b>		1.SER01		
<b>Submission Standards</b>		NS 10.0 + NSW Appendix (dated 14/01/09)		
<b>Technical Standards</b>		NSW CPTS 2.2 TITO Technical Standard V4.18		
<b>Software Details</b>				
<b>Description</b>	<b>Filename</b>	<b>Version</b>	<b>Type</b>	<b>CRC-32</b>
Sprintquip Ultra Centre Firmware	CRTManager.exe	1.0.0.365	Executable (HD)	FA877BA8
<b>Hardware Details: Platform Details</b>				
<b>Device</b>	<b>Description</b>	<b>Part Number</b>		
PC (minimum requirement)				
Processor	Intel Celeron M 440 1.86GHz/FSB 533/1M L2 Cache			
Memory	1 Gb RAM (minimum)			
Hard Disk	40Gb			
Network	2x Intel 82573V Gigabit Ethernet			
- Operating System	Microsoft Windows XP Embedded			
Cabinet	Sprintquip Ultra Centre	UC-1		
Note Dispenser	Talaris	NMD050		
Hoppers	Himecs	GH3200-A2		
Power Supplies	Power Distribution to all components	NMD – PS126 Main – SETEC model no ATXG-450-2		
19" Open Frame Effinet	19" Touch Screen	IR touch screen USB model number E19U		
LCD Display	19" open frame gaming Effinet LCD screen	Effinet EFL 1902x		
PC	Fanless Industrial	Abbor F7000/CM1860 R1.0 part no BOX-PC-4-XSERIAL-V1.1		
Thermal Ticket/Note Reader	Cashcode Validator	FL-0439AU1519, with FLC103 stacker using AU1519 firmware		
Thermal Printer	Future Logic	PSA-66-ST2RU		
Logic PCB	RS232 Interface	SQUCV1.00		

*Continued*

The following are approved monitoring systems that are approved to operate with the above-identified Sprintquip Ultra Centre:	
<b>System Details 1:</b>	
System Name	System 6000
Category	SE (Subsidiary Equipment)
Specification Number	1.SEBT0 & 1.SET05
System Software Version Identifier	6.3.12 and above
<b>System Details 2</b>	
System Name	System 7000
Category	SE (Subsidiary Equipment)
Specification Number	1.SET06
System Software Version Identifier	7.2.100.26 and above
<b>System Details 3</b>	
System Name	Dacom 5000E
Category	SE (Subsidiary Equipment)
Specification Number	1.SETX1
System Software Version Identifier	Dacom 4.40 and above
<b>Operational Conditions</b>	
1. The Sprintquip Ultra Centre's screen must be configured to display the Problem Gambling Notice message.	
<b>Application Reference Number</b>	01-A1296/S01

Monitoring System Software Update	
<b>Manufacturer</b>	Aristocrat Technologies Australia Pty Ltd
<b>System Name 1</b>	System 7000
<b>System Description</b>	Data Gathering, Report Generating, Player Tracking / Bonus Points and Ticket In Ticket Out Validation, Dual Port Reconciliation and Take a Break
<b>Category</b>	Subsidiary Equipment
<b>Specification Number</b>	1.SET06
<b>System Name 2</b>	System 7000
<b>System Description</b>	Data Gathering, Report Generating and Player Loyalty / Bonus Points
<b>Category</b>	Subsidiary Equipment
<b>Specification Number</b>	1.SEZ07
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.20
<b>System software Identifier</b>	7.3.0.3
The above-identified System 7000 is approved to operate with the following approved cash redemption terminals	
<b>Device Name 1</b>	Sprintquip Cashback Centre
<b>Category</b>	Subsidiary Equipment
<b>Specification Number</b>	1.SER00
<b>Device Name 2</b>	Sprintquip Ultra Centre
<b>Category</b>	Subsidiary Equipment
<b>Specification Number</b>	1.SER01
<b>Device Name 3</b>	eCash Cash Redemption Terminal
<b>Category</b>	Subsidiary Equipment
<b>Specification Number</b>	69-SER00
<b>Operational Conditions</b>	
1. The system interface card must be housed in a sealed enclosure, which requires access to the secure area of the Gaming machine.	
<b>Application Reference Number</b>	01-A1289/S01 /S02

Monitoring System Software Update	
<b>Manufacturer</b>	Aristocrat Technologies Australia Pty Ltd
<b>System Name 1</b>	System 7000
<b>System Description</b>	Data Gathering, Report Generating, Player Tracking / Bonus Points and Ticket In Ticket Out Validation, Dual Port Reconciliation and Take a Break
<b>Category</b>	Subsidiary Equipment
<b>Specification Number</b>	1.SET06
<b>System Name 2</b>	System 7000
<b>System Description</b>	Data Gathering, Report Generating and Player Loyalty / Bonus Points
<b>Category</b>	Subsidiary Equipment
<b>Specification Number</b>	1.SEZ07
<b>Submission Standards</b>	NS 10.0 + NSW Appendix (dated 14/01/09)
<b>Technical Standards</b>	NSW CPTS 2.2 TITO Technical Standard V4.20
<b>System software Identifier</b>	7.3.0.4
The above-identified System 7000 is approved to operate with the following approved cash redemption terminals	
<b>Device Name 1</b>	Sprintquip Cashback Centre
<b>Category</b>	Subsidiary Equipment
<b>Specification Number</b>	1.SER00
<b>Device Name 2</b>	Sprintquip Ultra Centre
<b>Category</b>	Subsidiary Equipment
<b>Specification Number</b>	1.SER01
<b>Device Name 3</b>	eCash Cash Redemption Terminal
<b>Category</b>	Subsidiary Equipment
<b>Specification Number</b>	69-SER00
<b>Operational Conditions</b>	
1. The system interface card must be housed in a sealed enclosure, which requires access to the secure area of the Gaming machine.	
<b>Application Reference Number</b>	01-A1309/S01