Listing Constructional Data Report (CDR)

1.0 Reference and Address			
Report Number	103524302CHI-001	Original Issued: 27-Mar-2019	Revised: 7-Mar-2025
Standard(s)	Amusement and Gaming Machines [UL 22:2008 Ed.6+R:06Feb2019] Household And Similar Electrical Appliances - Safety Part 1: General Requirements (R2007) [CSA E60335-1/4E:2003 Ed.4] Household and Similar Electrical Appliances - Safety - Part 2-82: Particular Requirements for Amusement Machines and Personal Service Machines [CSA C22.2#60335-2-82:2020 Ed.4]		

Applicant	Bay Tek Entertainment, Inc.	Manufacturer	**Bay Tek Entertainment, Inc.**
Address	1077 East Glenbrook Drive, Pulaski, WI 54162	Address	1077 East Glenbrook Drive, Pulaski, WI 54162
Country	USA	Country	USA
Contact	Josh Bonnin William Jensen	Contact	Josh Bonnin William Jensen
Phone	920-822-3951	Phone	920-822-3951
FAX	NA	FAX	NA
Email	jbonnin@baytekent.com wjensen@baytekent.com	Email	jbonnin@baytekent.com wjensen@baytekent.com

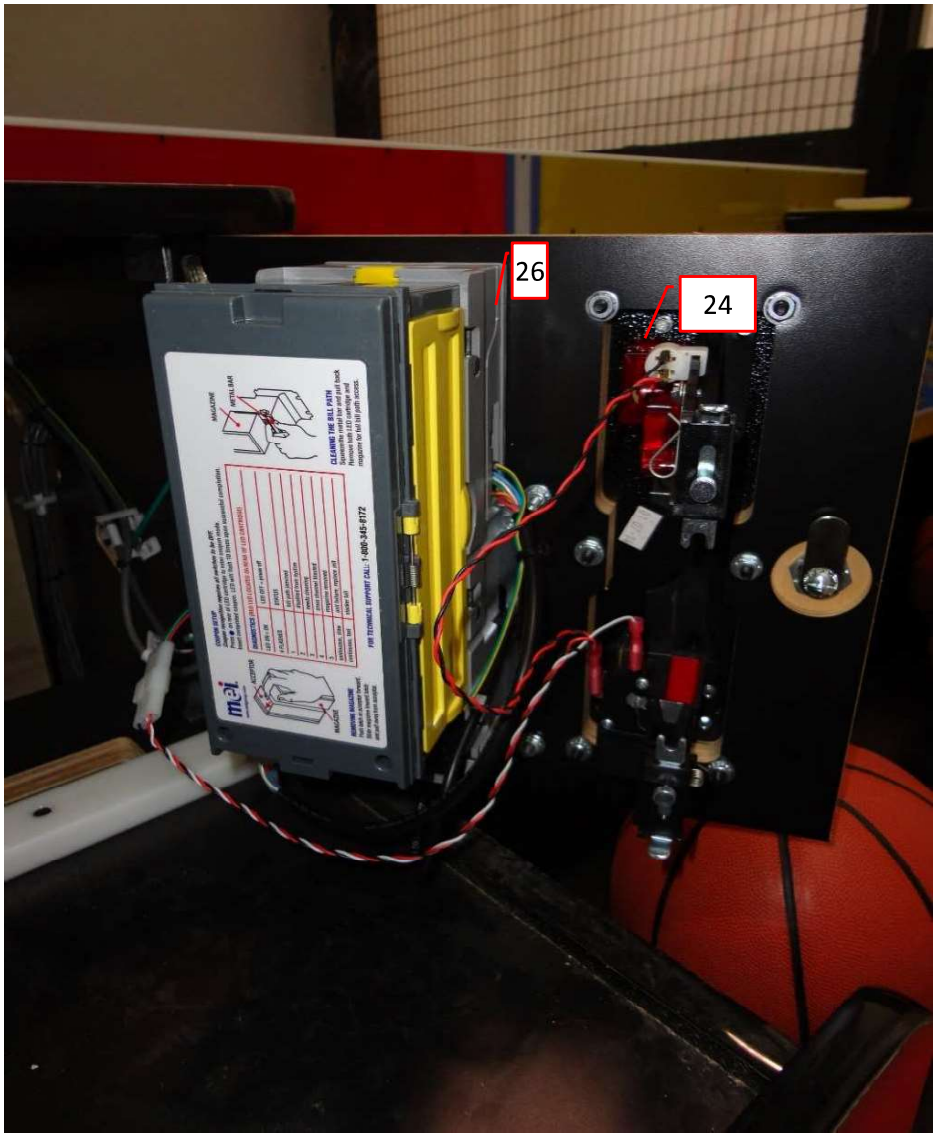
2.0 Product Description	
Product	Connect 4 Hoops
Brand name	Bay Tek Entertainment
Description	Connect 4 Hoops is a stationary coin, cash, or card operated game which is cord-connected to the supply mains via a detachable supply cord, and is for indoor use only. It is intended to be installed in accordance with all applicable local and national codes.
Models	AAGM-HOOPS- followed by three characters
Model Similarity	The three appended characters are non safety related differences in models such aesthetic changes.
Ratings	120Vac, 3A, 60Hz
Other Ratings	N/A

3.0 Product Photographs

Photo 1 - External view of the Connect 4 Hoops

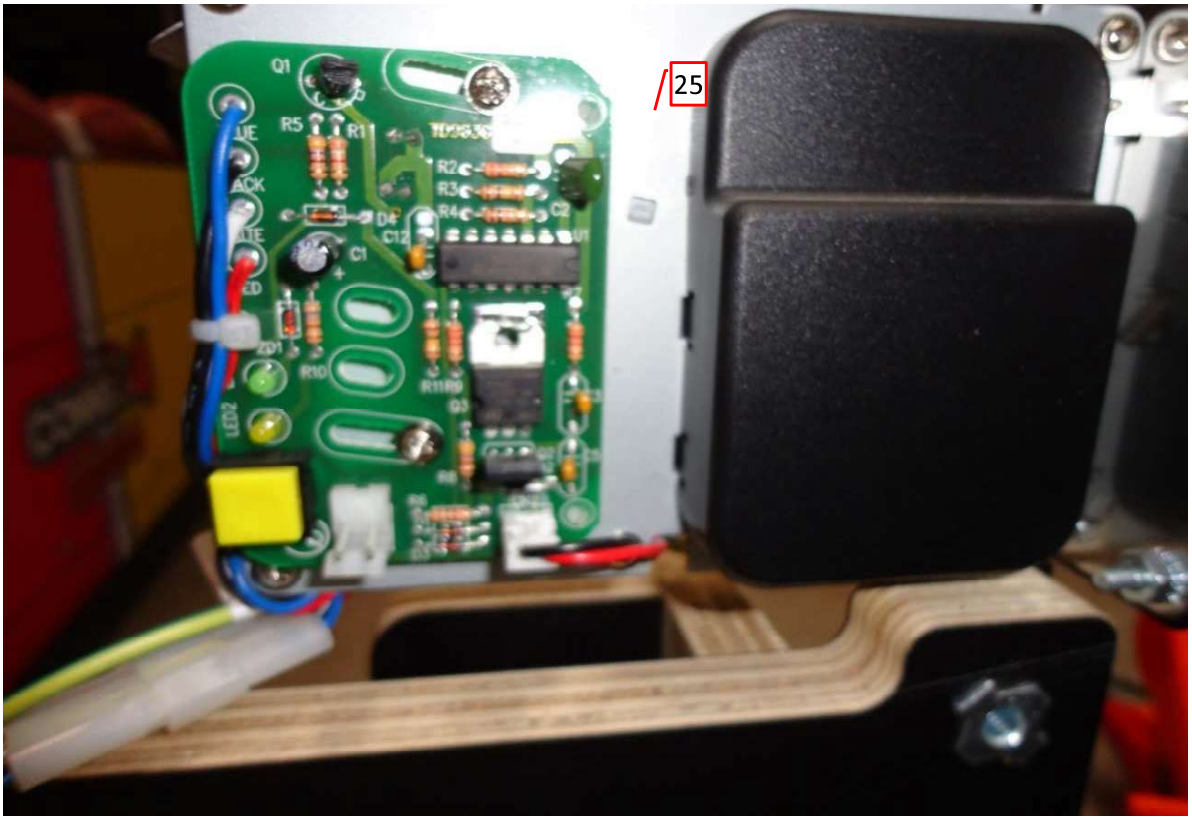
3.0 Product Photographs

Photo 2 - Internal view, component side



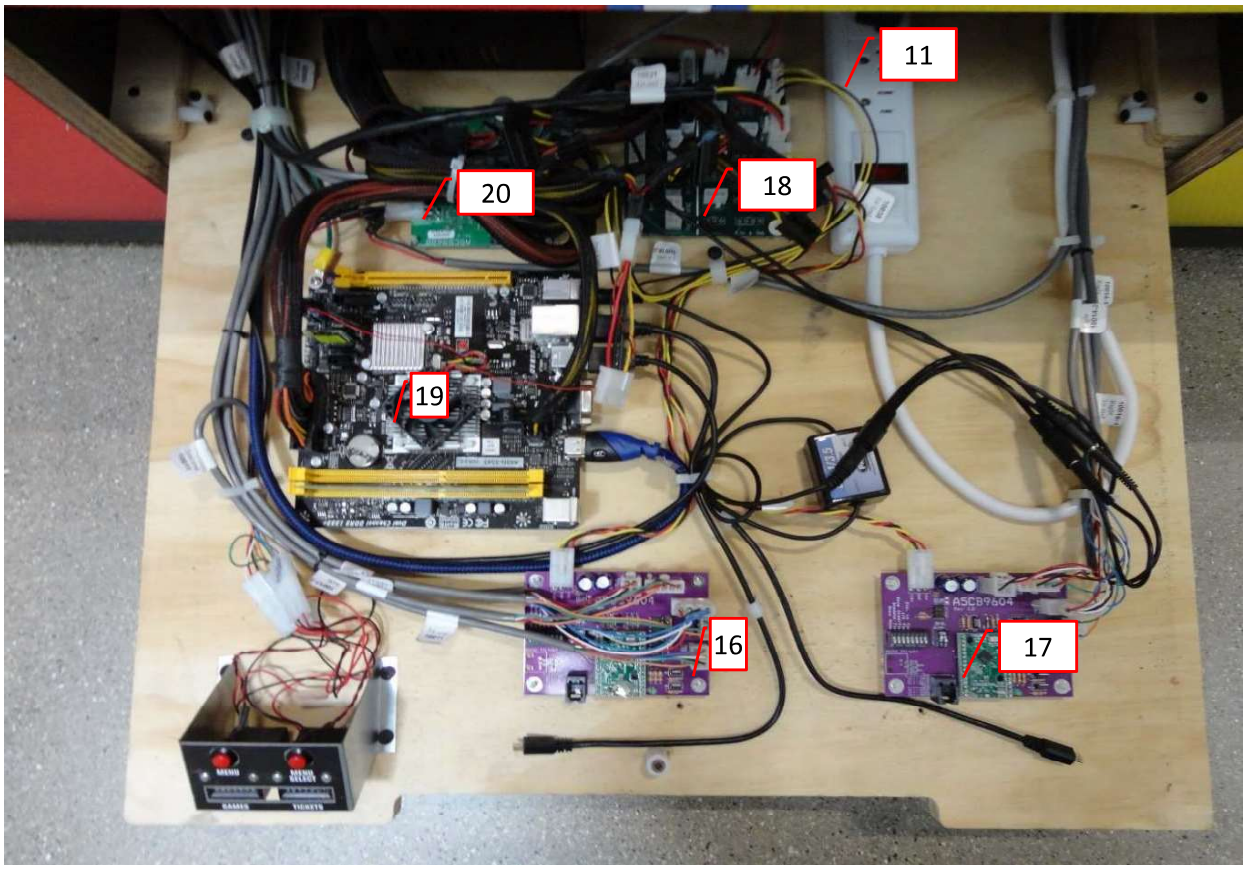
3.0 Product Photographs

Photo 3 - Ticket Dispenser Assembly



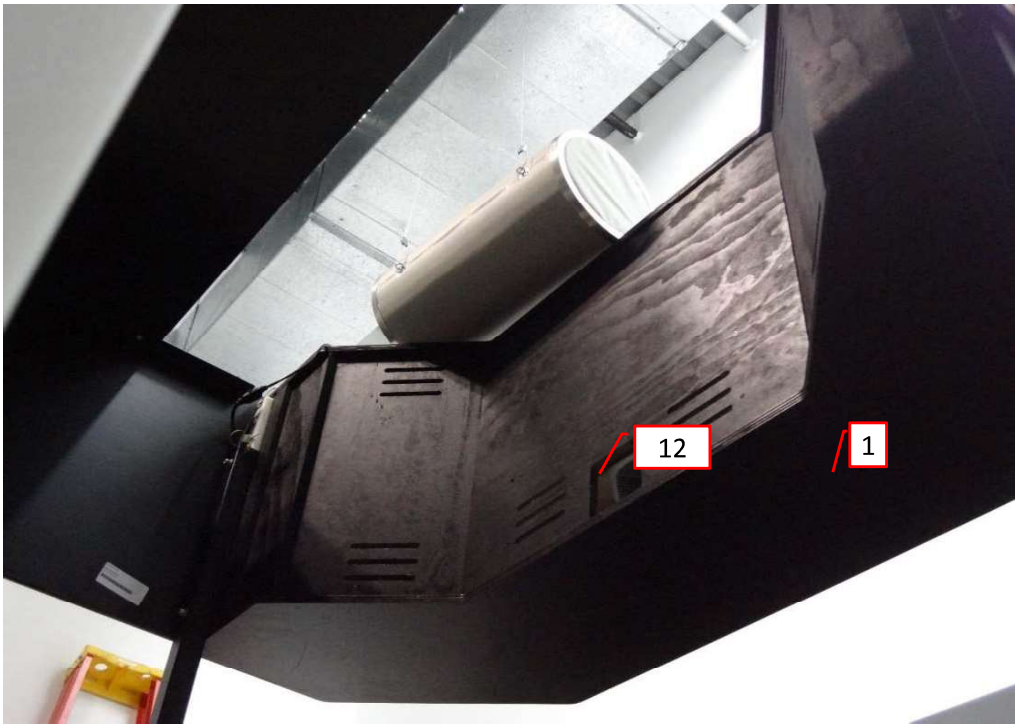
3.0 Product Photographs

Photo 4 - Main Electrical Component Board



3.0 Product Photographs

Photo 5 - Overhead Projector



3.0 Product Photographs

Photo 6 - Front View of Connect 4 Hoops Machine

4.0 Critical Components						
Photo #	Item no.1	Name	Manufacturer/ trademark[2]	Type / model[2]	Technical data and securement means	Mark(s) of conformity[3]
1	1	Marking (not shown)	Various	Various	Name plate and warnings. Labels certified to UL 969. Suitable for applying to painted wood	UR
1, 5	2	Enclosure (Wooden Portion)	Various	Various	Various ¾" thick Plywood pieces which forms electrical enclosure within the unit with an area of 45.34" x 30.51" onto which the electrical boards are mounted. Plywood also cut in various pieces to form overall structure of unit 155.23"L x 78.29"W x 136.86" W. Electrical parst are fully enclosed by wooden enclosure.	NR
1	3	Enclosure (Acrylic Portion)	Various	Various	1/2" Clear Acrylic. Used as a mechanical barrier to functional purposes. Does not support live parts.	NR
1	4	Enclosure (Acrylic Portion)	Various	Various	1/4" Clear Acrylic Used as a mechanical barrier to functional purposes. Does not support live parts.	NR
1	5	Enclosure (HDPE Portion)	Various	Various	3/4" White HDPE. Used as a mechanical barrier to functional purposes. Does not support live parts.	NR
1	6	Enclosure (HDPE Portion) (Not Shown)	Various	Various	3/4" Black HDPE. Used as a mechanical barrier to functional purposes. Does not support live parts.	NR
1	7	Enclosure (HDPE Portion) (Not Shown)	Various	Various	1/2" Black HDPE. Used as a mechanical barrier to functional purposes. Does not support live parts	NR
1	8	Enclosure (ABS Portion)	Various	Various	1/4" Black ABS. Used as a mechanical barrier to functional purposes. Does not support live parts.	NR
4	9	Power supply (Not Shown)	Rosewill.	RV350-2	Input: 100-240Vac, 50/60Hz, 8/4A, 350W. Output: 12V @10A, +3.3V@20A, +5V@12A, +12V1@10A, +12V2@13A, -12V@0.3A, +5VSB@2.5A.	UL, CSA
			EVGA.	EVGA500W	Input: 100-240Vac, 50/60Hz, 10/5A. Output: 3.3V/24A, 5V/20A, 12V/40A, -12V/0.3A, 5Vsb/3A.	cTUVus
			EDAC POWER ELECTRONICS CO LTD	EA12321N-1951	Input: 100-240VAC, 3.5A, 50-60Hz, Output: 19.5VDC, 11.79A, 230W	cULus, cTUVus

4.0 Critical Components						
Photo #	Item no.1	Name	Manufacturer/ trademark[2]	Type / model[2]	Technical data and securement means	Mark(s) of conformity [3]
1	10	Appliance Inlet with EMI Filter (Not Shown)	Curtis Industries	F1700CA06	Rated 250Vac, 6A	cURus, CSA
4	11	Power Strip	Master Electrician (Ningbo Yaling)	ME901111	Rated 125Vac, 15A	cULus
			Various	Various	Rated 125Vac, 15A typical.	cULus
5	12	Projector	Casio	XJ-V110W	100-240Vac, 50/60Hz, 2.8A-1.2A.	cMETus
			SHARP	XP-M401H-W	Rated 100-240V AC, 50/60 Hz, 195W	TUV
			Various	Various	100-240Vac, 50/60Hz, Max 3A.	UR & CSA or cTUVus

4.0 Critical Components						
Photo #	Item no.1	Name	Manufacturer/ trademark[2]	Type / model[2]	Technical data and securement means	Mark(s) of conformity [3]
1	13	Ball Gate Motor (Not Shown)	Multi Products	4069	DC SELV only. Located in a 12VDC circuit	NR
1	14	Light Bar PCB Material (Not Shown)	Various	Various	DC SELV only, flammability V-1 minimum.	UR
1	15	Infrared Sensor PCB Material (Not Shown)	Various	Various	DC SELV only, flammability V-1 minimum.	UR
4	16	Door Interface PCB Material	Various	Various	DC SELV only, flammability V-1 minimum.	UR
4	17	Door Interface Processor PCB Material	Various	Various	DC SELV only, flammability V-1 minimum.	UR
4	18	Power Distribution PCB Material	Various	Various	DC SELV only, flammability V-1 minimum.	UR
4	19	Motherboard	Various	Various	DC SELV only, flammability V-1 minimum.	UR
4	20	Audio Amplifier PCB Material	Various	Various	DC SELV only, flammability V-1 minimum.	UR
1	21	Photogate Sensor PCB Material (Not Shown)	Various	Various	DC SELV only, flammability V-1 minimum.	UR
6	22	"Addressable" LED Strips	Various	Various	5Vdc. Located in a 5Vdc circuit. Used for Display purposes.	NR
6	23	LED Strips	Various	Various	12Vdc Located in a 12Vdc circuit. Used for display purposes.	NR
2, 6	24	Coin collector (Optional)	Various	Various	12Vdc Located in a 12Vdc circuit.	NR
3, 6	25	Ticket Dispenser (Optional)	Entropy	TD-963CR	12Vdc Located in a 12Vdc circuit.	NR
			Deltronics	DL-1275		NR
			Various	Various		NR

4.0 Critical Components						
Photo #	Item no.1	Name	Manufacturer/ trademark[2]	Type / model[2]	Technical data and securement means	Mark(s) of conformity [3]
2	26	Bill Acceptor (Optional)	MEI Inc.	AE24XX	Rated input voltage: 90–135Vac 60Hz or 18–28Vac 60Hz or 22Vdc to 45Vdc or 12Vdc. Power Consumption: 10W. Each X represents a single letter, number or character which represents model variants all affording equally acceptable levels of product safety.	UR
			Pyramid Technologies Inc.	APEX-5X0X-XXX-XXX	Rated input voltage: 12Vdc, or 24Vac 60 Hz, or 120Vac / 60 Hz. Rated input current: 500mA. Each X represents a single letter, number or character which represents model variants all affording equally acceptable levels of product safety.	UR
			Various	Various	Rated input voltage: 90–135Vac 60Hz or 18–28Vac 60Hz or 22Vdc to 45Vdc or 12Vdc. Power Consumption: 10W. Or rated input voltage: 12Vdc, or 24Vac 60 Hz, or 120Vac / 60 Hz. Rated input current: 500mA.	UR
1	27	Card Reader (Optional) (Not Shown)	USA Technologies	Eport G9	Located in a 12Vdc circuit.	NR
			Various	Various		
1	28	Card Swiper and PCB (Optional) (Not Shown)	Various	Various	Located in 10.5V, 500mA, Class 2 circuit. Used in the Card Reader System.	NR
1	29	AC-AC Power Adaptor (Optional) (Not Shown)	Various	Various	10.5V, 500mA, Class 2 output. Used in the Card Reader System.	UL, CSA
1	30	Switch (Optional) (Not Shown)	Various	Various	5A 250Vac, 10A 125Vac. Used in the Card Reader System.	UR, CSA
1	31	Fuse (Optional) (Not Shown)	Various	Various	1A, 250Vac, fast acting, glass body, 6.3 X 32mm. Used in the Card Reader System.	UL, CSA
3	32	Power Cord (Not Shown)	Various	Various	300V, 105°C Minimum, VW-1, Detachable, 7' long, Type SJTOW	UL, cUL

NOTES:

1) Not all item numbers are indicated (called out) in the photos, as their location is obvious.

2) “Various“ means any type, from any manufacturer that complies with the "Technical data and securement means" and meets the "Mark(s) of conformity" can be used.

3) Indicates specific marks to be verified, which assures the agreed level of surveillance for the component. "NR" - indicates Unlisted and only visual examination is necessary. "See 5.0" indicates Unlisted components or assemblies to be evaluated periodically refer to section 5.0 for details.

5.0 Critical Unlisted CEC Components

No Unlisted CEC components are used in this report.

6.0 Critical Features
Recognized Component - A component part, which has been previously evaluated by an accredited certification body with restrictions and must be evaluated as part of the basic product considering the restrictions as specified by the Conditions of Acceptability. Listed Component - A component part, which has been previously Listed or Certified by an accredited Certification Organization with no restrictions and is used in the intended application within its ratings. Unlisted Component - A part that has not been previously evaluated to the appropriate designated component standard. It may also be a Listed or Recognized component that is being used outside of its evaluated Listing or component recognition. Critical Features/Components - An essential part, material, subassembly, system, software, or accessory of a product that has a direct bearing on the product's conformance to applicable requirements of the product standard.
Construction Details - For specific construction details, reference should be made to the photographs and descriptions. All dimensions are approximate unless specified as exact or within a tolerance. In addition to the specific construction details described in this Report, the following general requirements also apply.
1. Spacing - In primary circuits, 2.4 mm minimum spacing are maintained through air and 2,4 mm over surfaces of insulating material between current-carrying parts of opposite polarity.
2. Mechanical Assembly - Components such as switches, fuseholders, connectors, wiring terminals and display lamps are mounted and prevented from shifting or rotating by the use of lockwashers, starwashers, or other mounting format that prevents turning of the component.
3. Corrosion Protection - All ferrous metal parts are protected against corrosion by painting, plating or the equivalent.
4. Accessibility of Live Parts - All uninsulated live parts in primary circuitry are housed within a non-metallic enclosure constructed with no openings other than those specifically described in Sections 4 and 5.
5. Grounding - All exposed dead-metal parts and all dead-metal parts within the enclosure that are exposed are connected to the grounding lead of the power supply cord through the appliance inlet
6. Internal Wiring - Internal wiring is routed away from sharp or moving parts. Internal wiring leads terminating in soldered connections are made mechanically secure prior to soldering. Recognized Component separable (quick disconnect) connectors of the positive detent type, closed loop connectors, or other types specifically described in the text of this report are also acceptable as internal wiring terminals. At points where internal wiring passes through metal walls or partitions, the wiring insulation is protected against abrasion or damage by plastic bushings or grommets. All primary wiring is minimum 18 AWG, with a minimum rating of 300 V, 60 °C.
7. Markings - The product is marked on a UL 969 labeling system as follows: applicant's name, model number, serial number, date of manufacture, and electrical ratings. The marking also indicates that the unit is "SUITABLE FOR INDOORS USE ONLY"
8. Cautionary Markings - Illustration #1 is required. See Section 7, Illustration 1.
9. Installation, Operating and Safety Instructions - Instructions for installation and use of this product are provided by the manufacturer. Refer to Illustration No(s). 2 and 3 for details.

7.0 Illustrations

Illustration 1 - Warning Labels in both English and French.

Illustration 2 - Installation, Operating and Safety Instructions

7.0 Illustrations

Illustration 3 - Installation, Operating and Safety Instructions

GAME SPECIFICATIONS

WEIGHT	
NET WEIGHT	1900 LBS.
SHIP WEIGHT	2000 LBS.
DIMENSIONS	
WIDTH	74"
DEPTH	150"
HEIGHT	138"
OPERATING TEMPERATURE	
FAHRENHEIT	80-100
CELSIUS	26.7-37.8

POWER REQUIREMENTS			
INPUT VOLTAGE RANGE	100 to 120 VAC	/	220 to 240 VAC
INPUT FREQUENCY RANGE	50 HZ	/	60 HZ

MAX OPERATING CURRENT
3 AMPS @ 120VAC

SAFETY PRECAUTIONS

NOTICE

Modifications to the mechanical, electrical and structural components of this game may void its compliance certifications.

This appliance is suitable for INDOOR, DRY locations only.

DANGER

DO NOT perform repairs or maintenance on this game with the power ON.
Unplug the unit from the wall outlet or shut off the power strip located inside the cabinet.

WARNING

Use of flammable subtances can cause sever burns or serious injury.
Always use NON-FLAMMABLE solvents for cleaning. DO NOT use gasoline kerosene or thinners.

CAUTION

Lifting heavy objects can cause back, neck or other injuries. Be sure adequate lifting and moving devices are available when unloading, unpacking and moving this game.

ATTENTION

Be sure the electrical power matches the game requirements. See the serial number located on the back of the game cabinet. Always plug into a grounded circuit. If the supply cord is damaged, it must be replaced by an approved cord or assembly provided by the manufacturer.
A shielded power cable must be used for the game to retain EU/EMC compliance.

IN CASE OF EMERGENCY

UNPLUG THE POWER CORD.
The power cord must be accessible at all times in case of an emergency.

6

8.0 Test Summary					
Evaluation Period	07/18/2018 - 03/12/2019			Project No.	G103524302
Sample Rec. Date	07/18/2018 07/30/2018 10/18/2018	Condition	Prototype	Sample ID.	AH07182018034158 AH07302018113348
Test Location	Intertek Testing Services. 545 E Algonquin Road, Arlington Heights, IL, 60005. USA				
Test Procedure	Testing Lab				
Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.					
The following tests were performed:					

Test Description	UL 22:2008 Ed.6 +R:29Oct2014	CSA E60335-1/4E:2003 Ed.4	CSA E60335-2-82:2013 Ed.3
Starting Current Test	33	-	
Current Input Test	35	10.2	
Heating Test	36	11.8	
Leakage Current Test	34	13.2	
Leakage Current After Humidity Test	34	16.2	
Electric Strength Test	37	13.3	
Electric Strength After Humidity Test	37	16.3	
Moisture Resistance Test/Spill Test	38	15.2.101	
Abnormal Operation (Blocked Ventilation)	41	19.101	
800N Downward Force Test	39.5	-	
250N Tipping Test	39.7	-	
Grounding Impedance Test	44	27.5	
Impact Test for Nonmetallic Enclosures and Guards	45.2	21.1	
Mechanical Strength Test for Enclosures, Guards and Maintenance Area Barriers.	45.4	-	
Capacitor Discharge Test	-	22.5	
Wire Insulation Test	-	23.5	
Glow Wire Test	-	30.2.3	
Electric Magnetic Field Emission Test	-	Annex A EN 62233	

Evaluation Period	10/2/2023	Project No.	G105605184

Due to the previous testing performed and reported above no additional testing was necessary for Amusement and Gaming Machines [UL 22:2008 Ed.6+R:06Feb2019]; Household And Similar Electrical Appliances - Safety Part 1: General Requirements (R2007) [CSA E60335-1/4E:2003 Ed.4]; Household and Similar Electrical Appliances - Safety - Part 2-82: Particular Requirements for Amusement Machines and Personal Service Machines [CSA C22.2#60335-2-82:2020 Ed.4].

Evaluation Period	4/19/2024	Project No.	G105790585

Due to the previous testing performed and reported above no additional testing was necessary.

8.0 Test Summary					
Evaluation Period	3/4/2025 through 03-06-2025			Project No.	G106102646
Sample Rec. Date	28-Feb-2025	Condition	Prototype	Sample ID.	MIN2502201455-001
Test Location	Intertek Testing Services. 40 51st Way Suite 100 Fridley, MN, USA, 55421				
Test Procedure	Testing Lab				
Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.					
The following tests were performed:					

Test Description	UL 22:2008 Ed.6 +R:29Oct2014	CSA E60335-1/4E:2003 Ed.4	CSA E60335-2-82:2013 Ed.3
Input Current Test	35	10.2	
Heating	36	11.8	

8.1 Signatures			
A representative sample of the product covered by this report has been evaluated and found to comply with the applicable requirements of the standards indicated in Section 1.0.			
Completed by:	W. Halfmann	Reviewed by:	Phil Mason
Title:	Engineer	Title:	Sr. Staff Engineer
Signature:		Signature:	

9.0 Correlation Page For Multiple Listings	
The following products, which are identical to those identified in this report except for model number and Listee name, are authorized to bear the ETL label under provisions of the Intertek Multiple Listing Program.	
BASIC LISTEE	Bay Tek Entertainment, Inc.
Address	1077 East Glenbrook Drive, Pulaski, WI 54162
Country	USA
Product	Connect 4 Hoops

MULTIPLE LISTEE 1	None
Address	
Country	
Brand Name	
ASSOCIATED MANUFACTURER	
Address	
Country	

MULTIPLE LISTEE 1 MODELS	BASIC LISTEE MODELS

MULTIPLE LISTEE 2	None
Address	
Country	
Brand Name	
ASSOCIATED MANUFACTURER	
Address	
Country	

MULTIPLE LISTEE 2 MODELS	BASIC LISTEE MODELS

MULTIPLE LISTEE 3	None
Address	
Country	
Brand Name	
ASSOCIATED MANUFACTURER	
Address	
Country	

MULTIPLE LISTEE 3 MODELS	BASIC LISTEE MODELS

10.0 General Information

The Applicant and Manufacturer have agreed to produce, test and label ETL Listed products in accordance with the requirements of this Report. The Manufacturer has also agreed to notify Intertek and to request authorization prior to using alternate parts, components or materials.

COMPONENTS

Components used shall be those itemized in this Intertek report covering the product, including any amendments and/or revisions.

LISTING MARK

The ETL Listing mark applied to the products shall either be separable in form, such as labels purchased from Intertek, or on a product nameplate or other media only as specifically authorized by Intertek. Use of the mark is subject to the control of Intertek.

The mark must include the following four items:

1) applicable country identifiers "US" and/or "C" or "US", "C" and "EU"
2) the word "Listed" or "Classified" or "Recognized Component" (whichever is appropriate)
3) a control number issued by Intertek
4) a product descriptor that identifies the standards used for certification. Example:

For US standards, the words, “Conforms to” shall appear with the standard number along with the word, “Standard” or “Std.” Example: “Conforms to ANSI/UL Std. XX.”

For Canadian standards, the words “Certified to CAN/CSA Standard CXX No. XX.” shall be used, or abbreviated, “Cert. to CAN/CSA Std. CXX No. XX.”

Can be used together when both standards are used.

If all standards on the ATM have the same standard title, the shared title or its abbreviation may be used in place of the examples above. Example: "Medical Electrical Equipment" or "MEE"; "Information Technology Equipment" or "ITE"; "Audio/Video Information And Communication Technology Equipment" or "A/V ICTE".

Note: A facsimile must be submitted to Intertek, Attn: Follow-up Services for approval prior to use. The facsimile need not have a control number. A control number will be issued **after signed Certification Agreements** have been received by the Follow-up Services office, approval of the facsimile of your proposed Listing Mark, satisfactory completion of the Listing Report, and scheduling of a factory assessment in your facility.

MANUFACTURING AND PRODUCTION TESTS

Manufacturing and Production Tests shall be performed as required in this Report.

FOLLOW-UP SERVICE

Periodic unannounced audits of the manufacturing facility (and any locations authorized to apply the mark) shall be scheduled by Intertek. An audit report shall be issued after each visit. Special attention will be given to the following:

1. Conformance of the manufactured product to the descriptions in this Report.
2. Conformance of the use of the ETL mark with the requirements of this Report and the Certification Agreement.
3. Manufacturing changes.
4. Performance of specified Manufacturing and Production Tests.

In the event that the Intertek representative identifies non-conformance(s) to any provision of this Report, the Applicant shall take one or more of the following actions:

1. Correct the non-conformance.
2. Remove the ETL Mark from non-conforming product.
3. Contact the issuing product safety evaluation center for instructions.

10.1 Evaluation of Unlisted Components

Because Unlisted Components are uncontrolled, and they do not fall under a third party follow up program, Intertek may require these components to be tested and/or evaluated at least once annually, more often for certain components, as part of the independent certification process. The Unlisted Components in Section 5.0 require testing and/or evaluation as indicated.

The Applicant will be notified, in writing, via the applicable contact methods, as defined in Section 1.0, when these components must be selected and sent to Component Evaluation Center (CEC) for re-evaluation.

Due to particular testing requirements, some components may be requested to be shipped to specific labs. Thus, specific shipment destination(s) for each sample will be provided in the written notification.

Managing CEC Location:
Intertek Testing Services NA Inc.
ETL Component Evaluation Center
1717 Arlingate Ln.
Columbus, Ohio 43228 USA
Attn: CEC Safety
Sample Disposition: Due to the destructive nature of the testing, all samples will be discarded at the conclusion of testing unless, the manufacturer specifically requests the return of the samples. The request for return must accompany the initial component shipment.

11.0 Manufacturing and Production Tests

The manufacturer agrees to conduct the following Manufacturing and Production Tests as specified:

Required Tests

Dielectric Voltage Withstand Test
Grounding Continuity Test

11.1 Dielectric Voltage Withstand Test

Method

One hundred percent of production of the products covered by this Report shall be subjected to a routine production line dielectric withstand test.

The test shall be conducted on products, which are fully assembled. Prior to applying the test potential, all switches, contactors, relays, etc., should be closed so that all primary circuits are energized by the test potential. If all primary circuits cannot be tested at one time, then separate applications of the test potential shall be made.

The test voltage specified below shall be applied between primary circuits and accessible dead-metal parts. The test voltage may be gradually increased to the specified value but must be maintained at the specified value for one second or one minute as required.

Test Equipment

The test equipment shall incorporate a transformer with an essentially sinusoidal output, a means to indicate the applied test potential, and an audible and/or visual indicator of dielectric breakdown.
The test equipment shall incorporate a voltmeter in the output circuit to indicate directly the applied test potential if the rated output of the test equipment is less than 500VA.
If the rated output of the test equipment is 500VA or more, the applied test potential may be indicated by either:
1 - a voltmeter in the primary circuit;
2 - a selector switch marked to indicate the test potential; or
3 - a marking in a readily visible location to indicate the test potential for test equipment having a single test potential output.
In cases 2 and 3, the test equipment shall include a lamp or other visual means to indicate that the test potential is present at the test equipment output. All test equipment shall be maintained in current calibration.

Products Requiring Dielectric Voltage Withstand Test:

Product	Test Voltage	Test Time
All products covered by this Report.	1000V or 1200V	60 s 1 s

11.2 Grounding Continuity Test
Method Each product listed below shall be subjected to a test to determine that there is continuity between accessible dead-metal parts of the product and the grounding pin or blade of the attachment plug. If all accessible dead metal is connected, only a single test need be performed. A visual or audible device (ohmmeter, buzzer, etc.) may be used to indicate grounding continuity.
Products Requiring Grounding Continuity Test:
All products covered by this Report.

12.0 Revision Summary				
The following changes are in compliance with the declaration of Section 8.1:				
Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
4-Apr-2019	P. Harfouche	1	-	Changed Manufacturer and Applicant Contact from: Tom Diedrich, tdiedrich@baytekgames.com" to: "Josh Bonnin William Jensen, kbonnin@baytekent.com wjensen@baytekent.com"
G103524302CHI	B. Siuta	2	-	Corrected Typo in Model Nomenclature from: "AAGM-HOOPS-220- followed by up to three characters. " to: "AAGM-HOOPS- followed by three characters"
10-Oct-2023	J. Blancas	1	--	**Updated** Standard**:** **From:** "Amusement And Gaming Machines [UL 22:2008 Ed.6 +R:29Oct2014] Household And Similar Electrical Appliances - Safety Part 1: General Requirements (R2007) [CSA E60335-1/4E:2003 Ed.4] Household And Similar Electrical Appliances – Safety – Part 2-82: Particular Requirements For Amusement Machines And Personal Service Machines [CSA E60335-2-82:2013 Ed.3]" **To:** "Amusement and Gaming Machines [UL 22:2008 Ed.6+R:06Feb2019] Household And Similar Electrical Appliances - Safety Part 1: General Requirements (R2007) [CSA E60335-1/4E:2003 Ed.4] Household and Similar Electrical Appliances - Safety - Part 2-82: Particular Requirements for Amusement Machines and Personal Service Machines [CSA C22.2#60335-2-82:2020 Ed.4]"
G105605184CHI	B. Siuta	4	32	**Added** component 32: "Power Cord (Not Shown), Varioous, Various, 300V, 105°C Minimum, VW-1, Detachable, 7' long, Type SJTOW, UL, cUL"
		8	--	Updated test summary for project G105605184.

12.0 Revision Summary				
The following changes are in compliance with the declaration of Section 8.1:				
Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
19-Apr-2024	M. Dums	4	12	Changed From; Projector Manufacturer; Various Model; Various Technical data and securement means; 100-240Vac, 50/60Hz, Max 3A. Mark of conformity; UR &CSA To; Projector Manufacturer; Various Model; Various Technical data and securement means; 100-240Vac, 50/60Hz, Max 3A. Mark of conformity; UR &CSA or cTUVus
G105790585MIN	E. Wang	8	--	Updated test summary for project G105790585.

12.0 Revision Summary				
The following changes are in compliance with the declaration of Section 8.1:				
Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
7-Mar-2025	W. Halfmann 	4	9	Added new power supply, external brick to be used with new projector: Manufacturer:EDAC POWER ELECTRONICS CO LTD(UL file: E209833) Model:EA12321N-1951 Technical Data: Input: 100-240VAC, 3.5A, 50-60Hz, Output: 19.5VDC, 11.79A, 230W Conformity Mark: cULus, TUV
G106102646MIN	P. Mason 	4	12	Added new alternate projector: Manufacturer:SHARP Model:XP-M401H-W Technical Data: Rated 100-240V AC, 50/60 Hz, 195W Conformity Mark:TUV
		8	-	Added new test blocks for alternate projector testing
		8.1	-	Added new signature block