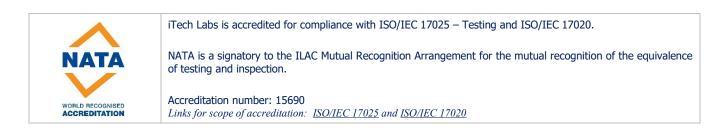


EYECON ALDERNEY LIMITED

Enchanted Prince 2 Certification Report

28 June 2023



This test report may not be reproduced, other than in full, except with the prior written permission from iTech Labs.

This test report is valid only for the intended jurisdiction as stated in this report and has no legal value in any other jurisdiction



I. General information

No.	Description	Detai	Details		
1.	Identification	Encha	Enchanted Prince 2		
2.	Verification body issuing the certificate (test house details)	Suite 2 Glen V URL: <u>w</u>	iTech Labs Suite 24, 40 Montclair Ave Glen Waverley, VIC 3150, Australia URL: <u>www.itechlabs.com</u> E-mail: <u>info@itechlabs.com</u> Registration No: GRSGS1216492		
3.	Guidelines used for testing	Regist 2023-0	rar's Standards for Inte	ernet Gaming	
4.	Target jurisdiction	Ontari	0		
5.	Details of the module tested				
		No. 1.	Game Name Enchanted Prince 2	Game Type Slot	Channel HTML5 (Desktop & Mobile)
6.	Type of the module tested	Casino	Games		
7.	Produced by	Inchal Aldern	Eyecon Alderney Limited Inchalla, Le Val Alderney GY9 3UL Contact: Robert Black (<u>robert.black@eyecon.com</u>)		
8.	Licensee details	Not ap	plicable	•	
9.	Date of request for verification	02 Ma	y 2023		
10.	Date of completion	28 Jur	ne 2023		
11.	Platform supplier		Testing was conducted on the test environment provided by EYECON ALDERNEY LIMITED		
12.	Platform version	EYECC	Testing was conducted on the test environment provided by EYECON ALDERNEY LIMITED Version: 3.11.2		
13.	RNG used for testing	EYECON ALDERNEY LIMITED Random Number Generator (RNG) 1.0.1 Report REF: ITL2203053			
14.	Results	Passed all tests, except as specified in sections V, VI and VII			
15.	Other records	Enchanted Prince 2 has not been previously certified for AGCO. Enchanted Prince 2 has been previously certified for UK (please refer to Appendix A for details).			
		 The certification was conducted for PC and the following m devices: iPhone XS Max (Browser: Safari) iPad Mini 4 (Browser: Safari) Samsung Galaxy S10 (Browser: Chrome) Samsung Galaxy Tab 4 (Browser: Chrome) 			



II. Details of hardware

No.	Description	Details
1.	Produced by	Not applicable
2.	Identification of hardware	Not applicable
3.	Features that characterize the hardware	Not applicable
4.	Reference to verification	Not applicable
5.	Other records	Not applicable

III. Details of software components

No.	Description	D	etails				
1.	Produced by	E	yecon Alderney	Limit	ed		
		I	Inchalla, Le Val				
		A	Alderney GY9 3UL Contact: Robert Black (<u>robert.black@eyecon.com</u>)				
		C)
2.	Details of the software						
	components	E	nchanted Prince	1		T	T
			Game Name		me Version mber	Game Engine	Game Client Version
			Enchanted Prince 2	1.0	.1	5.11.0	1.0.9
		E	nchanted Prince	1		T	
			Game Name		me Version mber	Game Engine	Game Client Version
			Enchanted Prince 2	1.0	.2	5.11.0	<mark>1.0.9</mark>
		E	nchanted Prince	<u>2 90</u>	WEB JP		
			Game Name		me Version mber	Game Engine	Game Client Version
			Enchanted Prince 2	1.0	0.0	5.11.0	1.0.9
		E	nchanted Prince	2 93	WEB		
			Game Name		File Name		
			Enchanted Princ	Enchanted Prince 2 carbine-game-engine-5.11.0-sour		1.0-sources.jar	
			EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java		-		
							3
					CountSymbolEvaluator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java		
							-
							-
					PrizeLinePatternMatchingEvaluator.java		
					RebetsLineWinPatternMatchingEvaluator.j		



ava DisplayGenerator.java RebetDetailBuilder.java RebetEvaluator.java ResetEvaluator.java ResetEvaluator.java ResetEvaluator.java PrizeLineTriggerEvaluator.java PrizeLineTriggerEvaluator.java CarbineGameComponent.java CarbineGameComponent.java GameWinsCalculatorImpl.java PrizeMultiplier.java RetriggerCourt.java ReyerospinGameRules.java Multiplier.java RigSequences.java SiotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinFahageEvaluator.java SymbolHoldSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolHoldTriggerEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolForce 2 95 WEB Same Name File Name File Name Enchanted Prince 2 95 WEB Same Name Game Name File Name Enchanted Prince 2 95 WEB ReeEsymbolExpander.java CountSymbolExpander.java CountSymbolExpander.java PatternMatchingEvaluator.java ReeEsymbolExpander.java ReeEsymbolExpander.java </th <th></th> <th>ava</th>		ava
RebetDetailBuilder.java RebetEvaluator.java ResiStripGenerator.java ResiRebetEvaluator.java PrizeLineTriggerEvaluator.java CarbineGame.java CarbineGame.java CarbineGame.java CarbineGame.Goumponent.java GameWinSCAcultatorTipl.java PrizeLineTriggerCount.java RetriggerCount.java RetriggerCount.java Rutiplier.java Rutiplier.java Rutiplier.java Rutiplier.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinStreenEvaluator.java SymbolHoldSpinStreenEvaluator.java SymbolHoldSpinStreenEvaluator.java SymbolHoldSpinStreenEvaluator.java SymbolHoldSpinStreenEvaluator.java Carbine-slots_enchantedPrince2_93_standard-10.0.1.joan Stots_enchantedPrince2_93_standard-10.0.1.joan Enchanted Prince 2 50 WEB Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CounSymbolExpander.java CounSymbolE		
RebetEvaluator.java ReelStripGenerator.java ResetRebetEvaluator.java PrizelLineTriggerEvaluator.java TriggerRandomMultiplierEvaluator.java CarbineGame.java RetriggerCount.java RetriggerCount.java RymbolHoldSpinGameRules.java Multiplier.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGarcenEvaluator.java SymbolHoldSpinGarcenEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_93_standard- 1.0.1.config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 SWEB Game Name File Name Enchanted Prince 2 Carbine- game-engine-5.11.0-sources.jar EvaluationChain.java <td< td=""><td></td><td></td></td<>		
ReelStripGenerator.java ResetRebetEvaluator.java PrizeLInETriggerEvaluator.java TriggerRandomMultiplierEvaluator.java CarbineGame.java CarbineGame.java CarbineGame.java CarbineGame.java CarbineGame.java CarbineGame.java CarbineGame.java RetriggerCount.java EyecconSpinGameRules.java Multiplier.java Ryscequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinSuleImpl.java SymbolHoldSpinGame.java SymbolHoldSpinScreenEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_93_standard- 1.0.1.joon Enchanted Prince 2 St WEB Game Name File Name Enchanted Prince 2 St WEB EachantedPrince2_93_standard- I.o.J.ison Enchanted Prince 2.95 WEB Game Name File Name Enchanted Prince 2 carbine- ReelSymbolEvaluator.ja		
ResetRebetEvaluator.java PrizeLineTriggerEvaluator.java TriggerRandomMultiplierEvaluator.java CarbineGame.java CarbineGame.opponent.java GameWinsCalculatorImpl.java PrizeMultiplier.java RetriggerCount.java EyeconSpinGameRules.java Multiplier.java RetriggerCount.java EyeconSpinGameRules.java Multiplier.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinRuleImpl.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Solts_enchantedPrince2_93_standard-1.0.1.ioson I.0.1.onfig.jar carbine- slots_enchantedPrince2_93_standard-1.0.1.java ReelSymbolEvalueTriava ReelSymbolExpander.java CountSymbolEvaluator.java <td< td=""><td></td><td>-</td></td<>		-
PrizeLineTriggerEvaluator.java TriggerRandomMultiplierEvaluator.java CarbineGame.java CarbineGameComponent.java GameWinsCalculatorImpl.java PrizeMultiplier.java RetriggerCount.java EyeconSpinGameRules.java Multiplier.java RetriggerCount.java EyeconSpinGameRules.java Multiplier.java Rodeguences.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinStregerEvaluator.java SymbolSwapSpinShapeEvaluator.java Carbine-slots_enchantedPrince2_93_standard- 1.0.1.config.jar carbine-slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 Stellawame Enchanted Prince 2 Carbine-sjava CountSymbolEvaluator.java CountSymbolEvaluator.java Enchanted Prince 2 Carbine-sjava <td< td=""><td></td><td></td></td<>		
TriggerRandomMultiplierEvaluator.java CarbineGame.java CarbineGameComponent.java GameWinsCalculator.Impl.java PrizzeMultiplier.java RetriggerCount.java EyeconSpinGameRules.java Multiplier.java RrgSequences.java SiotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinSapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine-slots_enchantedPrince2_93_standard- 1.0.1.config.jar Carbine-slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 95 WEB Game Name File Name Enchanted Prince 2 Sustandard- 1.0.1.gava ReelSymbolExplautor.java CountSymbolExplautor.java CountSymbolEvaluator.java ReelSymbolExplautor.java ReelSymbolExplautor.java PrizeLinePatternMatchingEvaluator.java RebetsLinePatternMatchingEvaluator.java RebetsLinePatternMatchingEvaluator.java <		-
CarbineGame.java CarbineGame.java GameWinsCalculatorImpl.java PrizeMultiplier.java RetriggerCount.java RetriggerCount.java RetriggerCount.java Multiplier.java RgSequences.java SlotGameRules.java Multiplier.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinShapeEvaluator.java SymbolHoldSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Some Carbine- slots_enchantedPrince2_93_standard- 1.0.1-config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1-ison Enchanted Prince 2 Game Name File Name Enchanted Prince 2 carbine- slots_enchantedPrince2_93_standard- 1.0.1-son Enchanted Prince 2 Carbine- slots_enchantedPrince2_93_standard- 1.0.1-son Enchanted Prince 2 carbine- slots_enchantedPrince2_93_standard- 1.0.1-son Enchanted		
CarbineGameComponent.java GameWinsCalculatorImpl.java PrizeMultipiler.java RetriggerCount.java EyeconSpinGameRules.java Multipiler.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinCame.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Sottie slots_enchantedPrince2_93_standard- 1.0.1-config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 95 WEB Game Name File Name Enchanted Prince 2 carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 carbine-sque-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolEvaluator.java ReelSymbolEvaluator.java ReelSymbolEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java <td></td> <td></td>		
GameWinsCalculatorImpl.java PrizeMultiplier.java RetriggerCount.java EyeconSpinGameRules.java Multiplier.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinStreenEvaluator.java SymbolHoldSpinStapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinShapeEvaluator.java carbine- slots_enchantedPrince2_93_standard- 1.0.1.json carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 Game Name File Name Enchanted Prince 2 Carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolExplautor.java PatternMatchingEvaluator.java PatternMatchingEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java		
PrizeMultiplier.java RetriggerCount.java EyeconSpinGameRules.java Multiplier.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinGreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolHoldTriggerEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_93_standard- 1.0.1.config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 SWEB Game Name File Name Enchanted Prince 2 Carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 Carbine- slots_molExpander.java ReelSymbolExpander.java ReelSymbolExpander.java CountSymbolExpander.java PrizeLinePatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatterNatchingEvaluator.java		
RetriggerCount.java EyeconSpinGameRules.java Multiplier.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGreme.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_93_standard- 1.0.1-config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 Game Name File Name Enchanted Prince 2 Carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolExplander.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java		
EyeconSpinGameRules.java Multiplier.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinShapeEvaluator.java SymbolHoldSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java Carbine-slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 95 WEB Game Name File Name Enchanted Prince 2 Stable VEB Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolEvaluator.java ReelSymbolExpander.java CountSymbolEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java		PrizeMultiplier.java
Multiplier.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolBoldSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java sombolSwapSpinTriggerEvaluator.java carbine- slots_enchantedPrince2_93_standard- 1.0.1-config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 95 VEB Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java ReelSymbolExpander.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java		RetriggerCount.java
RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_93_standard- 1.0.1.config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 95 WEB Game Name File Name Enchanted Prince 2 ValuationChain.java ReelSymbolExpander.java CountSymbolExplauator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java		EyeconSpinGameRules.java
SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolHoldTriggerEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_93_standard- 1.0.1-config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1,json Enchanted Prince 2 95 WEB Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolExplautor.java LinesWinMultiPatterEvaluator.java LineSWinMultiPatterEvaluator.java PrizeLinePatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java		Multiplier.java
SymbolHoldSpinGame.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinScreenEvaluator.java SymbolHoldTriggerEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_93_standard- 1.0.1-config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 95 WEB Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java		RngSequences.java
SymbolHoldSpinRuleImpl.java SymbolHoldSpinScreenEvaluator.java SymbolHoldTriggerEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_93_standard- 1.0.1-config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1-config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 95 WEB Game Name File Name Enchanted Prince 2 Carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java		SlotGameVariableConfigurationImpl.java
SymbolHoldSpinScreenEvaluator.java SymbolHoldTriggerEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java carbine- slots_enchantedPrince2_93_standard- 1.0.1-config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1-config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1-json Enchanted Prince 2 95 WEB Game Name File Name Enchanted Prince 2 Carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolExpander.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java		SymbolHoldSpinGame.java
SymbolHoldTriggerEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java carbine- slots_enchantedPrince2_93_standard- 1.0.1-config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 95 WEB Game Name File Name Enchanted Prince 2 Enchanted Prince 2 Carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.j		SymbolHoldSpinRuleImpl.java
SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_93_standard- 1.0.1-config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 95 WEB Game Name File Name Enchanted Prince 2 Enchanted Prince 2 Carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java		SymbolHoldSpinScreenEvaluator.java
SymbolSwapSpinTriggerEvaluator.java carbine- slots_enchantedPrince2_93_standard- 1.0.1-config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1.config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 95 WEB Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java		SymbolHoldTriggerEvaluator.java
Carbine-slots_enchantedPrince2_93_standard-1.0.1-config.jar Carbine-slots_enchantedPrince2_93_standard-1.0.1-config.jar Carbine-slots_enchantedPrince2_93_standard-1.0.1.json Enchanted Prince 2 95 WEB Game Name File Name Enchanted Prince 2 carbine-sqame-engine-5.11.0-sources.jar Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar Enchanted Prince 2 countSymbolExpander.java ReelSymbolExpander.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java		SymbolSwapSpinShapeEvaluator.java
slots_enchantedPrince2_93_standard- 1.0.1-config.jar carbine- slots_enchantedPrince2_93_standard- 1.0.1.json Enchanted Prince 2 95 WEB Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolExplander.java CountSymbolExplander.java PatternMatchingEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java		SymbolSwapSpinTriggerEvaluator.java
slots_enchantedPrince2_93_standard-1.0.1.json Enchanted Prince 2 95 WEB Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolExpander.java CountSymbolEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java		slots_enchantedPrince2_93_standard-
Game NameFile NameEnchanted Prince 2carbine-game-engine-5.11.0-sources.jarEvaluationChain.javaEvaluationChain.javaReelSymbolExpander.javaCountSymbolEvaluator.javaLinesWinMultiPatterEvaluator.javaPatternMatchingEvaluator.javaPrizeLinePatternMatchingEvaluator.javaRebetsLineWinPatternMatchingEvaluator.java		slots_enchantedPrince2_93_standard-
Enchanted Prince 2carbine-game-engine-5.11.0-sources.jarEvaluationChain.javaReelSymbolExpander.javaCountSymbolEvaluator.javaLinesWinMultiPatterEvaluator.javaPatternMatchingEvaluator.javaPrizeLinePatternMatchingEvaluator.javaRebetsLineWinPatternMatchingEvaluator.java		WEB
EvaluationChain.java EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.j ava	Game Name	File Name
ReelSymbolExpander.javaCountSymbolEvaluator.javaLinesWinMultiPatterEvaluator.javaPatternMatchingEvaluator.javaPrizeLinePatternMatchingEvaluator.javaRebetsLineWinPatternMatchingEvaluator.j ava	Enchanted Prince 2	carbine-game-engine-5.11.0-sources.jar
CountSymbolEvaluator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.j ava		EvaluationChain.java
LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.j ava		ReelSymbolExpander.java
PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.j ava		CountSymbolEvaluator.java
PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.j ava		LinesWinMultiPatterEvaluator.java
RebetsLineWinPatternMatchingEvaluator.j ava		PatternMatchingEvaluator.java
ava		PrizeLinePatternMatchingEvaluator.java
DisplayGenerator.java		
		DisplayGenerator.java



RebetDetallBuilder java RebetEvaluator, java RestRebetEvaluator, java PrizeLineTriggerEvaluator, java TriggerRandomMultiplierEvaluator, java CarbineGame, java RetriggerCount, java EvyconSpinGameRules, java Multiplier, java RegregerCount, java SymbolHoldSpinGame, java Carbine slots_enchantedPrince2_95_standard-1.0.2. json Carbine Game Name	PahatDatailBuildar iava
ReelStripGenerator.java ResetRebetEvaluator.java PrizeLineTriggerEvaluator.java TriggerRandomMultiplierEvaluator.java CarbineGame.java CarbineGame.java CarbineGame.java CarbineGame.java CarbineGame.java CarbineGame.java CarbineGame.java RetriggerCount.java RetriggerCount.java RetriggerCount.java RymbolHoldSpinGameRules.java Multiplier.java RingSequences.java SlottGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinSnapeEvaluator.java SymbolHoldSpinSnapeEvaluator.java SymbolHoldSpinSnapeEvaluator.java SymbolHoldSpinSnapeEvaluator.java SymbolHoldSpinSnapeEvaluator.java SymbolHoldSpinSnapeEvaluator.java Carbine- slotts_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 20 WEB JP Game Name File Name Enchanted Prince 2 20 WEB JP Game Name File Name	
ResetRebetEvaluator.java PrizeLineTriggerEvaluator.java TriggerRandomMultipiletEvaluator.java CarbineGameComponent.java CarbineGameComponent.java CarbineGameComponent.java RetriggerCount.java PrizeMultipiler.java RetriggerCount.java EyeconSpinGameRules.java Multipiler.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinSreenEvaluator.java SymbolHoldSpinSreenEvaluator.java SymbolHoldSpinSreenEvaluator.java SymbolHoldSpinSreenEvaluator.java SymbolHoldSpinSreepEvaluator.java SymbolHoldSpinSreepEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine-slots_enchantedPrince2_95_standard- 1.0.2.config.jar carbine-slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 100 CuntSymbolEvaluator.java ReelSymbolEvaluator.java <td></td>	
PrizeLineTriggerEvaluator.java TriggerRandomMultipilierEvaluator.java CarbineGame.java CarbineGame.java GameWinsCalculator/Impl.java PrizeMultipiler.java RetriggerCount.java EyeconSpinGameRules.java Multipiler.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinStreenEvaluator.java SymbolHoldSpinStreenEvaluator.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinStapeEvaluator.java Carbine- slots_enchantedPrince2_95_standard- 1.0.2.config.jar carbine- slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 so WEB JP Game Name File Name Enchanted Prince 2 CauthSymbolEvaluator.java ReelSymbolEvaluator.java	
TriggerRandomMultipilerEvaluator.java CarbineGameComponent.java GameWinsCalculator.Impl.java PrizeMultipiler.java RetriggerCount.java EyeconSpinGameRules.java Multipiler.java RetriggerCount.java SymbolHoldSpinGame.lava SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinShapeEvaluator.java SymbolHoldSpinShapeEvaluator.java SymbolHoldSpinTriggerEvaluator.java SymbolHoldTriggerEvaluator.java SymbolHoldTriggerEvaluator.java SymbolHoldTriggerEvaluator.java SymbolHoldTriggerEvaluator.java SymbolHoldTriggerEvaluator.java SymbolHoldTriggerEvaluator.java SymbolHoldTriggerEvaluator.java SymbolHoldTriggerEvaluator.java Carbine-slots_enchantedPrince2_95_standard-1.0.2.comfg.jar Carbine-slots_enchantedPrince2_95_standard-1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluatonChain.java ReelSymbolEvaluator.java RebetSpender.java CountSymbolEvaluator.java PrizeLinePMtetrinP	
CarbineGame.java CarbineGameComponent.java GameWinsCalculatorImpl.java PrizeMultiplier.java RetriggerCount.java EyeconSpinGameRules.java Multiplier.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinShapeEvaluator.java SymbolHoldTriggerEvaluator.java SymbolHoldTriggerEvaluator.java SymbolHoldTriggerEvaluator.java SymbolHoldTriggerEvaluator.java SymbolFoldTriggerEvaluator.java SymbolFoldTriggerEvaluator.java SymbolFoldTriggerEvaluator.java SymbolFoldTriggerEvaluator.java SymbolFoldTriggerEvaluator.java Sots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 90 WEB JP Game Name File Name<	
CarbineGameComponent.java GameWinsCalculatorImpl.java PrizeMultiplier.java RetriggerCount.java EyeconSpinGameRules.java Multiplier.java RgSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolHoldTriggerEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SomolSwapSpinTriggerEvaluator.java SomolSwapSpinTriggerEvaluator.java SomolSwapSpinTriggerEvaluator.java SomolSwapSpinTriggerEvaluator.java SomolSwapSpinTriggerEvaluator.java Carbine-sotos.enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2.90 WEB JP Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolEvaluator.java LinesVimMultiPatterFavaluator.java LinesVimMultiPatterEvaluator.java ReelSymbolEvaluator.java DisplayGenerator.java RebetSLineWinPatternMatchingEvaluator.java RebetDetailBuilder.java	
GameWinsCalculatorImpl.java PrizeMultipiler.java RetriggerCount.java EyeconSpinGameRules.java Multipiler.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinScreenEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 Game Name File Name Enchanted Prince 2 CountSymbolEvaluator.java ReelSymbolExpander.java CountSymbolEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetSulieWinPatterMatchingEvaluator.java RebetDetailBuilder.java	
PrizeMultiplier.java RetriggerCount.java EyeconSpinGameRules.java Multiplier.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinSapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 ContSymbolEvaluator.java ReelSymbolEvaluator.java ReelSymbolEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetSuleWinPatternMatchingEvaluator.java PisplayGenerator.java Re	· · · · ·
RetriggerCount.java EyeconSpinGameRules.java Multiplier.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinScreenEvaluator.java SymbolHoldTriggerEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_95_standard- 10.2.json Enchanted Prince 2 90 WEB JP Game Name File Name EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java ReelSymbolEvaluator.java PatternMatchingEvaluator.java <	
EyeconSpinGameRules.java Multiplier.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinStreenEvaluator.java SymbolHoldSpinStreenEvaluator.java SymbolHoldTriggerEvaluator.java SymbolHoldTriggerEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolStore_solutor.java SymbolStore_solutor.java SymbolStore_solutor.java SymbolStore_solutor.java SymbolStore_solutor.java Carbine- slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 Carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java ReelSymbolEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java RebetDetailBuilder.java	PrizeMultiplier.java
Multiplier.java Multiplier.java RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinGame.java SymbolHoldSpinSrcreenEvaluator.java SymbolHoldSpinSrcreenEvaluator.java SymbolHoldSpinSrcreenEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java Carbine- slots_enchantedPrince2_95_standard- 1.0.2-config.jar carbine- slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolEvaluator.java ReelSymbolExpander.java CountSymbolEvaluator.java PatternMatchingEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java RebetDetailBuilder.java StaplayGenerator.java	RetriggerCount.java
RngSequences.java SlotGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolHoldTriggerEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java carbine- slots_enchantedPrince2_95_standard- 1.0.2-config.jar carbine- slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 SymbolExpander.java CountSymbolExpander.java CountSymbolExpander.java LinesWinMultPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java RebetDetailBuilder.java	EyeconSpinGameRules.java
SibtGameVariableConfigurationImpl.java SymbolHoldSpinGame.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_95_standard- 1.0.2.config.jar carbine- slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name Enchanted Prince 2 Carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolExpander.java CountSymbolExpander.java LinesWinMultiPatterEvaluator.java PrizeLinePatternMatchingEvaluator.java PrizeLineValuator.java RebetSLineWinPatternMatchingEvaluator.java RebetDatailBuilder.java	Multiplier.java
SymbolHoldSpinGame.java SymbolHoldSpinRuleImpl.java SymbolHoldSpinStreenEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_95_standard- 1.0.2-conflic; jar Carbine- slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 Carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java PatternMatchingEvaluator.java PatternMatchingEvaluator.java RebetSLineWinPatternMatchingEvaluator.java RebetSLineWinPatternMatchingEvaluator.java RebetDetailBuilder.java	RngSequences.java
SymbolHoldSpinRuleImpl.java SymbolHoldSpinScreenEvaluator.java SymbolHoldSpinScreenEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_95_standard- 1.0.2-config.jar carbine- slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java ReelSymbolEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java RebetDetailBuilder.java DisplayGenerator.java	SlotGameVariableConfigurationImpl.java
SymbolHoldSpinScreenEvaluator.java SymbolHoldTriggerEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_95_standard- 1.0.2-config.jar carbine- slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 Carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java LinesWinMultiPatterEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java	SymbolHoldSpinGame.java
SymbolHoldTriggerEvaluator.java SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java carbine- slots_enchantedPrince2_95_standard- 1.0.2-config.jar carbine- slots_enchantedPrince2_95_standard- 1.0.2-config.jar carbine- slots_enchantedPrince2_95_standard- 1.0.2-config.jar carbine- slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolExpander.java CountSymbolEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java DisplayGenerator.java DisplayGenerator.java	SymbolHoldSpinRuleImpl.java
SymbolSwapSpinShapeEvaluator.java SymbolSwapSpinTriggerEvaluator.java Carbine- slots_enchantedPrince2_95_standard- 1.0.2-config.jar carbine- slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 carbine- slots_enchantedPrince5.11.0-sources.jar Enchanted Prince 2 carbine- game-engine-5.11.0-sources.jar Enchanted Prince 2 carbine- game-ander.java CountSymbolExpander.java countSymbolEvaluator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java DisplayGenerator.java RebetDetailBuilder.java	SymbolHoldSpinScreenEvaluator.java
SymbolSwapSpinTriggerEvaluator.java carbine- slots_enchantedPrince2_95_standard- 1.0.2-config.jar carbine- slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.j ava DisplayGenerator.java	SymbolHoldTriggerEvaluator.java
carbine-slots_enchantedPrince2_95_standard-1.0.2-config.jar carbine-slots_enchantedPrince2_95_standard-1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java PatternMatchingEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java	SymbolSwapSpinShapeEvaluator.java
slots_enchantedPrince2_95_standard- 1.0.2-config.jar carbine- slots_enchantedPrince2_95_standard- 1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 Carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolExpluator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.java DisplayGenerator.java RebetDetailBuilder.java	SymbolSwapSpinTriggerEvaluator.java
slots_enchantedPrince2_95_standard-1.0.2.json Enchanted Prince 2 90 WEB JP Game Name File Name Enchanted Prince 2 carbine-game-engine-5.11.0-sources.jar EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java DisplayGenerator.java DisplayGenerator.java	slots_enchantedPrince2_95_standard-
Game NameFile NameEnchanted Prince 2carbine-game-engine-5.11.0-sources.jarEvaluationChain.javaEvaluationChain.javaReelSymbolExpander.javaCountSymbolEvaluator.javaLinesWinMultiPatterEvaluator.javaPatternMatchingEvaluator.javaPatternMatchingEvaluator.javaPrizeLinePatternMatchingEvaluator.javaRebetsLineWinPatternMatchingEvaluator.javaDisplayGenerator.javaDisplayGenerator.javaRebetDetailBuilder.java	slots_enchantedPrince2_95_standard-
Game NameFile NameEnchanted Prince 2carbine-game-engine-5.11.0-sources.jarEvaluationChain.javaEvaluationChain.javaReelSymbolExpander.javaCountSymbolEvaluator.javaLinesWinMultiPatterEvaluator.javaPatternMatchingEvaluator.javaPrizeLinePatternMatchingEvaluator.javaPrizeLinePatternMatchingEvaluator.javaDisplayGenerator.javaDisplayGenerator.java	
Enchanted Prince 2carbine-game-engine-5.11.0-sources.jarEvaluationChain.javaReelSymbolExpander.javaCountSymbolEvaluator.javaLinesWinMultiPatterEvaluator.javaPatternMatchingEvaluator.javaPrizeLinePatternMatchingEvaluator.javaRebetsLineWinPatternMatchingEvaluator.javaDisplayGenerator.javaRebetDetailBuilder.java	
EvaluationChain.java EvaluationChain.java ReelSymbolExpander.java CountSymbolEvaluator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.j ava DisplayGenerator.java RebetDetailBuilder.java	
ReelSymbolExpander.javaCountSymbolEvaluator.javaLinesWinMultiPatterEvaluator.javaPatternMatchingEvaluator.javaPrizeLinePatternMatchingEvaluator.javaRebetsLineWinPatternMatchingEvaluator.j avaDisplayGenerator.javaRebetDetailBuilder.java	
CountSymbolEvaluator.java LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.j ava DisplayGenerator.java RebetDetailBuilder.java	
LinesWinMultiPatterEvaluator.java PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.j ava DisplayGenerator.java RebetDetailBuilder.java	
PatternMatchingEvaluator.java PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.j ava DisplayGenerator.java RebetDetailBuilder.java	
PrizeLinePatternMatchingEvaluator.java RebetsLineWinPatternMatchingEvaluator.j ava DisplayGenerator.java RebetDetailBuilder.java	
RebetsLineWinPatternMatchingEvaluator.j ava DisplayGenerator.java RebetDetailBuilder.java	
ava DisplayGenerator.java RebetDetailBuilder.java	
RebetDetailBuilder.java	
	DisplayGenerator.java
RebetEvaluator.java	RebetDetailBuilder.java
	PobotEvaluator java



l				
			ReelStripGenerator.java	
			ResetRebetEvaluator.java	
			PrizeLineTriggerEvaluator.java	
			TriggerRandomMultiplierEvaluator.java	
			CarbineGame.java	
			CarbineGameComponent.java	
			GameWinsCalculatorImpl.java	
			PrizeMultiplier.java	
			RetriggerCount.java	
			EyeconSpinGameRules.java	
			Multiplier.java	
			RngSequences.java	
			SlotGameVariableConfigurationImpl.java	
			SymbolHoldSpinGame.java	
			SymbolHoldSpinRuleImpl.java	
			SymbolHoldSpinScreenEvaluator.java	
			SymbolHoldTriggerEvaluator.java	
			SymbolSwapSpinShapeEvaluator.java	
			SymbolSwapSpinTriggerEvaluator.java	
			carbine- slots_enchantedPrince2_90_jackpot-1.0.0- config.jar	
			carbine- slots_enchantedPrince2_90_jackpot- 1.0.0.json	
			MysteryPoolImpl.java	
			ProbabilityPoolImpl.java	
			<u>.</u>	
3.	Features that characterise the software object	See at the end of this table ¹		
4.	List of software executables and digital signatures (SHA-1)	See at the end of this table ²		
5.	Any % RTP	See at the end of this table ³		
6.	Reference to verification	Registrar's Standards for Internet Gaming 2023-04-04		
7.	Other records	Not applicable		

¹ Features that characterise the software object

No.	Game Name	Game Type	Game Description	Min Bet*(CA\$)	Max Bet*(CA\$)
1.	Enchanted Prince 2	Slot	Enchanted Prince 2 is a 5x3 video slot with 20 fixed lines. The Game	\$ 0.20	\$ 20.00



	has a Hopping Wild Feature and Free Spins with retrigger.		

* Verified on the test environment; may vary on production depending on the operator's configurations.

² List of software executables and digital signatures (SHA-1)

Enchanted Prince 2 93 WEB

Game Name	File Name	SHA-1
Enchante	carbine-game-engine-5.11.0.jar	5295359da263c9079b6ebc04af02cd3664a6a3d8
d Prince 2	EvaluationChain.class	b4f9f9f5e781252959760a8b7f6a933de6b7a114
	ReelSymbolExpander.class	eed9eef1fb90819b55f1101de7eb697b29d21ad2
	CountSymbolEvaluator.class	b3f4c7c1876ebd2e559a3b835c67daefe6cb1813
	LinesWinMultiPatterEvaluator.class	c8656fa313131290613b39b1f462a1f6cfcc3a83
	PatternMatchingEvaluator.class	8148f0bbe65bee5c94bbaad5c78c615ba063cf3c
	PrizeLinePatternMatchingEvaluator.class	251e569cd2a62e1509c5b18178d1361b95550cc3
	RebetsLineWinPatternMatchingEvaluator.c	934fcd6b3b4131aa1d0db5de03ef1eeeb2df98f4
	DisplayGenerator.class	3ac44fb96b389b33111f9a95f9c109888e0917e2
	RebetDetailBuilder.class	435bf790a162a09d65f8ced534416ff1858ecca6
	RebetEvaluator.class	273f16d662ee5319da7fc429fe17c1265d61590e
	ReelStripGenerator.class	27ae3e490f8a3bd95beb6bbf472fe782bca7d423
	ResetRebetEvaluator.class	772b2a40d8dd8dceaf62400a52fb7c6361cb7102
	PrizeLineTriggerEvaluator.class	d784c071c81de47e515724522f5efa42c1d26600
	TriggerRandomMultiplierEvaluator.class	9b26ed27f471de80f8b371ad5d82de0aadc0c676
	CarbineGame.class	58322e1dc0ec673e2f31344232b3d2c46f663951
	CarbineGameComponent.class	374b54b0f55cce783eb23c5ea188e987715633b7
	GameWinsCalculatorImpl.class	921e30a61c8e7a1b655b08dd6740bf8073ffdce1
	PrizeMultiplier.class	bd6f19cb863832b39ed3b419f985237b0fb5b904
	RetriggerCount.class	0ad82a0a3d20818fd921279d265730760a5b844c
	EyeconSpinGameRules.class	cf7f196182d81541953cdbbe78a9887cec0cad9b
	Multiplier.class	b38433bd179e64ecba3b249b40a1a2e6b0496e32
	RngSequences.class	02c6c43745e2e146a99ca75a0b3e258dd44c5495
	SlotGameVariableConfigurationImpl.class	da158601773b9eab4ca70746c714e705c4cee01c
	SymbolHoldSpinGame.class	e5faeebb3fa0e3d571c54a56750f7aeab50b49da
	SymbolHoldSpinRuleImpl.class	4f223ffacdc2468ed31cc1572b6476792350331e
	SymbolHoldSpinScreenEvaluator.class	aac195e2abdd33e5d237ec71ed41a046ce2cfdf2
	SymbolHoldTriggerEvaluator.class	e9898a28a6426c0e885f9b00ce0e30c9e9634a3f
	SymbolSwapSpinShapeEvaluator.class	6aad79ec0c347e75094c002c9485699e3fd3639b
	SymbolSwapSpinTriggerEvaluator.class	f3d97647f90aa2829eefc9816844315c3c8e2c31
	carbine- slots_enchantedPrince2_93_standard-1.0.1- config.jar	d68b373b4a4c9ee779afa607abaee86f07b06a2c
	carbine- slots_enchantedPrince2_93_standard- 1.0.1.json	9a740d8673fa6fd9d7ce54c788d008d8e3f8d4b8



Enchanted Prince 2 95 WEB

Game Name	File Name	SHA-1
Enchante	carbine-game-engine-5.11.0.jar	5295359da263c9079b6ebc04af02cd3664a6a3d8
d Prince 2	EvaluationChain.class	b4f9f9f5e781252959760a8b7f6a933de6b7a114
	ReelSymbolExpander.class	eed9eef1fb90819b55f1101de7eb697b29d21ad2
	CountSymbolEvaluator.class	b3f4c7c1876ebd2e559a3b835c67daefe6cb1813
	LinesWinMultiPatterEvaluator.class	c8656fa313131290613b39b1f462a1f6cfcc3a83
	PatternMatchingEvaluator.class	8148f0bbe65bee5c94bbaad5c78c615ba063cf3c
	PrizeLinePatternMatchingEvaluator.class	251e569cd2a62e1509c5b18178d1361b95550cc3
	RebetsLineWinPatternMatchingEvaluator.c	934fcd6b3b4131aa1d0db5de03ef1eeeb2df98f4
	DisplayGenerator.class	3ac44fb96b389b33111f9a95f9c109888e0917e2
	RebetDetailBuilder.class	435bf790a162a09d65f8ced534416ff1858ecca6
	RebetEvaluator.class	273f16d662ee5319da7fc429fe17c1265d61590e
	ReelStripGenerator.class	27ae3e490f8a3bd95beb6bbf472fe782bca7d423
	ResetRebetEvaluator.class	772b2a40d8dd8dceaf62400a52fb7c6361cb7102
	PrizeLineTriggerEvaluator.class	d784c071c81de47e515724522f5efa42c1d26600
	TriggerRandomMultiplierEvaluator.class	9b26ed27f471de80f8b371ad5d82de0aadc0c676
	CarbineGame.class	58322e1dc0ec673e2f31344232b3d2c46f663951
	CarbineGameComponent.class	374b54b0f55cce783eb23c5ea188e987715633b7
	GameWinsCalculatorImpl.class	921e30a61c8e7a1b655b08dd6740bf8073ffdce1
	PrizeMultiplier.class	bd6f19cb863832b39ed3b419f985237b0fb5b904
	RetriggerCount.class	0ad82a0a3d20818fd921279d265730760a5b844c
	EyeconSpinGameRules.class	cf7f196182d81541953cdbbe78a9887cec0cad9b
	Multiplier.class	b38433bd179e64ecba3b249b40a1a2e6b0496e32
	RngSequences.class	02c6c43745e2e146a99ca75a0b3e258dd44c5495
	SlotGameVariableConfigurationImpl.class	da158601773b9eab4ca70746c714e705c4cee01c
	SymbolHoldSpinGame.class	e5faeebb3fa0e3d571c54a56750f7aeab50b49da
	SymbolHoldSpinRuleImpl.class	4f223ffacdc2468ed31cc1572b6476792350331e
	SymbolHoldSpinScreenEvaluator.class	aac195e2abdd33e5d237ec71ed41a046ce2cfdf2
	SymbolHoldTriggerEvaluator.class	e9898a28a6426c0e885f9b00ce0e30c9e9634a3f
	SymbolSwapSpinShapeEvaluator.class	6aad79ec0c347e75094c002c9485699e3fd3639b
	SymbolSwapSpinTriggerEvaluator.class	f3d97647f90aa2829eefc9816844315c3c8e2c31
	carbine- slots_enchantedPrince2_95_standard-1.0.2- config.jar	d9a92e5f3a6d9f6697c83edf31e5b1da05560f5f
	carbine- slots_enchantedPrince2_95_standard- 1.0.2.json	81857a36c8d6881c6822cba4c9c9b2f12ccace4f

Enchanted Prince 2 90 WEB JP

Game Name	File Name	SHA-1
Enchante	carbine-game-engine-5.11.0.jar	5295359da263c9079b6ebc04af02cd3664a6a3d8
d Prince 2	EvaluationChain.class	b4f9f9f5e781252959760a8b7f6a933de6b7a114
	ReelSymbolExpander.class	eed9eef1fb90819b55f1101de7eb697b29d21ad2
	CountSymbolEvaluator.class	b3f4c7c1876ebd2e559a3b835c67daefe6cb1813
	LinesWinMultiPatterEvaluator.class	c8656fa313131290613b39b1f462a1f6cfcc3a83
	PatternMatchingEvaluator.class	8148f0bbe65bee5c94bbaad5c78c615ba063cf3c



PrizeLinePatternMatchingEvaluator.class	251e569cd2a62e1509c5b18178d1361b95550cc3
RebetsLineWinPatternMatchingEvaluator.c	934fcd6b3b4131aa1d0db5de03ef1eeeb2df98f4
lass	
DisplayGenerator.class	3ac44fb96b389b33111f9a95f9c109888e0917e2
RebetDetailBuilder.class	435bf790a162a09d65f8ced534416ff1858ecca6
RebetEvaluator.class	273f16d662ee5319da7fc429fe17c1265d61590e
ReelStripGenerator.class	27ae3e490f8a3bd95beb6bbf472fe782bca7d423
ResetRebetEvaluator.class	772b2a40d8dd8dceaf62400a52fb7c6361cb7102
PrizeLineTriggerEvaluator.class	d784c071c81de47e515724522f5efa42c1d26600
TriggerRandomMultiplierEvaluator.class	9b26ed27f471de80f8b371ad5d82de0aadc0c676
CarbineGame.class	58322e1dc0ec673e2f31344232b3d2c46f663951
CarbineGameComponent.class	374b54b0f55cce783eb23c5ea188e987715633b7
GameWinsCalculatorImpl.class	921e30a61c8e7a1b655b08dd6740bf8073ffdce1
PrizeMultiplier.class	bd6f19cb863832b39ed3b419f985237b0fb5b904
RetriggerCount.class	0ad82a0a3d20818fd921279d265730760a5b844c
EyeconSpinGameRules.class	cf7f196182d81541953cdbbe78a9887cec0cad9b
Multiplier.class	b38433bd179e64ecba3b249b40a1a2e6b0496e32
RngSequences.class	02c6c43745e2e146a99ca75a0b3e258dd44c5495
SlotGameVariableConfigurationImpl.class	da158601773b9eab4ca70746c714e705c4cee01c
SymbolHoldSpinGame.class	e5faeebb3fa0e3d571c54a56750f7aeab50b49da
SymbolHoldSpinRuleImpl.class	4f223ffacdc2468ed31cc1572b6476792350331e
SymbolHoldSpinScreenEvaluator.class	aac195e2abdd33e5d237ec71ed41a046ce2cfdf2
SymbolHoldTriggerEvaluator.class	e9898a28a6426c0e885f9b00ce0e30c9e9634a3f
SymbolSwapSpinShapeEvaluator.class	6aad79ec0c347e75094c002c9485699e3fd3639b
SymbolSwapSpinTriggerEvaluator.class	f3d97647f90aa2829eefc9816844315c3c8e2c31
carbine-	
slots_enchantedPrince2_90_jackpot-1.0.0-	5534c7582fd8e76c33f88598cb92cf9c4072c542
<u>config.jar</u>	
carbine-	
slots_enchantedPrince2_90_jackpot-	b2c71e69ab960abcf6b02adde9fcb2bec490dd42
1.0.0.json pool-server-service-1.4.1.jar	9ffacac29d7bfc6d1a9640ea6c9d3cd79ad2895a
MysteryPoolImpl.class	150d5300a805e32d2f3e534b8f082eb37e45d901
ProbabilityPoolImpl.class	1a0376e7a885ef3ddc2b381362f70cd35b24f03c

³ RTP for the game

No.	Game Name	RTP Model	Theoretical RTP*
1.	Enchanted Prince 2	93 WEB	93.102%
		95 WEB	95.103%
		90 WEB JP	90.092% + Jackpot 3.0%

*Verified the RTP only up to 2 decimals accuracy.



IV. Details of tests

Product identification: Enchanted Prince 2

No.	Tests Performed	Details of Tests	Results
нтм	L5 PC		
1.	Game rules & artwork evaluation	Evaluation of game rules and artwork was conducted to ensure that they satisfy relevant requirements in Registrar's Standards for Internet Gaming 2023-04-04 and the game does work according to the game rules and artwork.	Passed
2.	Functional tests	Functional tests were conducted to verify that the game satisfies the relevant requirements in Registrar's Standards for Internet Gaming 2023-04-04.	Passed
3.	Theoretical RTP	Theoretical RTP verification was conducted for the game. See section III.5 above.	Passed
4.	Emulation tests	Emulation tests were conducted to verify that the game payouts are in accordance with the paytable and maths.	Passed
5.	Source code review	Source code examination was performed on critical components of the software to ensure that the game complies with the relevant standards and that there are no unintended functionalities.	Passed
нтм	IL5 Mobile		
1.	Game rules & artwork evaluation for mobile- specific components	Evaluation of game rules and artwork was conducted for mobile-specific components to ensure that they satisfy relevant requirements in Registrar's Standards for Internet Gaming 2023-04-04 and the game does work according to the game rules and artwork.	Passed
2.	Functional tests for mobile-specific components	Functional tests were conducted to verify that the mobile-specific components satisfy the relevant requirements in Registrar's Standards for Internet Gaming 2023-04-04.	Passed
3.	Regression tests	Regression tests were conducted to verify gameplay, accuracy of balance update, game history, and to verify that the mobile version of the game is the same as the PC version.	Passed
4.	Paytable verification	Paytable verification was conducted to verify that the game payouts are in accordance with the paytable.	Passed
5.	Source code review	Source code examination was performed to verify that the PC and mobile versions of the game share the same source code.	Passed
Othe	er		
6.	Other records	Enchanted Prince 2 has not been previously certified for AGCO. Enchanted Prince 2 has been previously certified for UK	Passed
		 (please refer to Appendix A for details). The certification was conducted for PC and the following mobile devices: iPhone XS Max (Browser: Safari) iPad Mini 4 (Browser: Safari) Samsung Galaxy S10 (Browser: Chrome) 	



	Samsung G	alaxy Tab 4 (Browser: Chrome)	
-	Note: Evaluation was conducted at iTech Labs fac	cilities in Australia, India and Bulgaria. All	functional tests (if
	any) were conducted remotely (i.e. remote test en	vironment hosted on customer's site).	

V. Complete requirements met by the tests

iTech Labs has evaluated Enchanted Prince 2 as per the relevant Registrar's Standards for Internet Gaming 2023-04-04. Evaluation details are given below:

DESCRIPTION	REF	RESULT
Game Design and Features		
Game designs and features shall be clear and shall not mislead the player. This standard does not apply to sport and event betting products. (Also applicable to Gaming-Related Suppliers) Requirements – At a minimum:	AGCO 2.15	
1. Game design shall not give the player the perception that speed of play or skill affects the outcome of the game when it does not.	AGCO 2.15 - 1	Operator responsibility*
2. After the selection of game outcome, the game shall not make a variable secondary decision which affects the result shown to the player. If the outcome is chosen that the game will lose then the game shall not substitute a particular type of loss to show to the player (i.e. near miss).	AGCO 2.15 - 2	Comply
3. Where the game requires a pre-determined pattern (for example, hidden prizes on a map), the locations of the winning spots shall not change during play, except as provided for in the terms governing play.	AGCO 2.15 - 3	Not applicable
4. Games shall not display amounts or symbols that are unachievable.	AGCO 2.15 - 4	Comply
5. Free-to-play games available through the gaming site or related websites shall not misrepresent or mislead players as to the likelihood of winning or prize distribution of similar games, and shall have the same odds of winning as games played for money.	AGCO 2.15 - 5	Comply
6. The denomination of each credit shall be clearly displayed on game screens.	AGCO 2.15 - 6	Comply
The method of making bets in sport and event betting must be straightforward and understandable. Information must be made available so that the player is clearly informed of the details of the bet prior to making the bet. All selections in a bet must be displayed to the player. (Also applicable to Gaming- Related Suppliers) Requirements – At a minimum:	AGCO 2.15.1	
1. Bets on multiple events (parlays) must be identified as parlays.	AGCO 2.15.1 - 1	Not applicable
2. The player must be informed that a bet selected by the player has or has not been accepted.	AGCO 2.15.1 - 2	Not applicable
3. Where the player has placed a bet and the odds, payout odds, or prices of the bet change prior to the bet being confirmed by the operator, the player must have the option of confirming or withdrawing the bet (with refund of the bet). This requirement may not apply to an option for automatic acceptance of changes in bets described in Requirement 4 below.	AGCO 2.15.1 - 3	Not applicable



DESCRIPTION	REF	RESULT
4. Where operators offer an option of automatic acceptance of changes in bets offered, the player must manually opt in to activate this functionality and must be able to opt out at any time. The details of this auto-accept function and any options for the function must be clearly explained to the player prior to their consent to the application of the function.	AGCO 2.15.1 - 4	Not applicable
5. The player must be informed of the period in which bets can be made on an event or series of events and bets cannot be placed after the close of the betting period.	AGCO 2.15.1 - 5	Not applicable
6. Free to play sport and event betting games must not mislead players about the odds, payouts or any element of a bet for value available in sport and event betting.	AGCO 2.15.1 - 6	Not applicable
7. All bets and payouts must be expressed in Canadian currency.	AGCO 2.15.1 - 7	Not applicable
Players must be able to access information regarding available sport and event bets without having to place a bet. This information includes. Requirements — At a minimum:	AGCO 2.15.2	
1. Information on the bets available;	AGCO 2.15.2 - 1	Not applicable
2. Odds, payouts and prices for available bets;	AGCO 2.15.2 - 2	Not applicable
 3. In a dynamic betting environment, including those where individuals' wagers are gathered into pools: a. The most up-to-date odds and payouts; The up-to-date total value of the pool for market pools and pool bets 	AGCO 2.15.2 - 3	Not applicable
that are offered.		
Reputable and legitimate data source(s) must be used to determine the outcome of a bet. These data source(s) shall be made available to the player upon request. (Also applicable to Gaming-Related Suppliers)	AGCO 2.15.3	Not applicable
Game designs and features shall help to prevent extended, continuous and impulsive play and facilitate low risk play behaviours. (Also applicable to Gaming-Related Suppliers) Requirements – At a minimum:	AGCO 2.16	
1. Games shall not encourage players to chase their losses, or increase the amount they have decided to gamble, or continue to gamble after they have indicated that they want to stop.	AGCO 2.16 – 1	Comply
2. Games shall not provide auto-play features for slots.	AGCO 2.16 - 2	Comply
3. Game play shall be initiated only after the player has placed a wager and activated play. No player shall be forced into game play by selecting the game for review or reviewing information about how the game is played or how bets are made.	AGCO 2.16 - 3	Comply
4. A player should commit to each game individually, releasing and then depressing the 'start button' or taking equivalent action. Continued contact with a button, key or screen should not initiate a new game.	AGCO 2.16 - 4	Comply
The gaming system must not offer functionality which facilitates playing multiple slots games at the same time. This includes, but is not limited to, split screen or multi-screen functionality. (Also applicable to Gaming-Related Suppliers)	AGCO 2.17	Not applicable



DESCRIPTION	REF	RESULT
Combining multiple slots titles in a way which facilitates simultaneous play is not permitted.		
It must be a minimum of 2.5 seconds from the time a game is started until the next game cycle can be commenced. It must always be necessary to release and then depress the 'start button' or take equivalent action to commence a game cycle. (Also applicable to Gaming-Related Suppliers) A game cycle starts when a player depresses the 'start button' or takes equivalent action to initiate the game and ends when all money or money's worth staked or won during the game has been either lost or delivered to, or made available for collection by the player and the start button or equivalent becomes available to initiate the next game. A player should commit to each game cycle individually, continued contact with a button, key or screen should not initiate a new game cycle.	AGCO 2.18	Comply
For slots games, the gaming system must not permit a customer to reduce the time until the result is presented. (Also applicable to Gaming-Related Suppliers) Requirements – At a minimum:	AGCO 2.19	
1. Features such as turbo, quick spin and slam stop are not permitted. This is not intended to be an exhaustive list but to illustrate the types of features the requirement is referring to. <i>Note: This Standard does not apply to bonus/feature games where an</i> <i>additional stake is not wagered.</i>	AGCO 2.19 - 1	Comply
For slot games, the gaming system must not use auditory or visual effects that are associated with a win for returns which are less than or equal to last total amount wagered. (Also applicable to Gaming-Related Suppliers)	AGCO 2.20	Comply
For slot games, all gaming sessions must clearly display a customer's net position (the total of all winnings minus the sum of all losses since the start of the session), in Canadian dollars. (Also applicable to Gaming-Related Suppliers)	AGCO 2.21	Comply
Players shall have the means to track the passage of time . (Also applicable to Gaming-Related Suppliers)	AGCO 2.22	Comply
Information about player account transactions shall be made readily available and clear to the player. (Also applicable to Gaming-Related Suppliers) Requirements – At a minimum, the gaming system shall give the player access to the following information:	AGCO 3.15	
3. Date and time of previous login.	AGCO 3.15 - 3	Operator responsibility*
4. Gaming event and transaction history (game session outcomes and game transactions) including, in sport and event betting, the date and time of past and current bets, and the date and time at which past bets were settled, and information about current bets.	AGCO 3.15 - 4	Operator responsibility*
5. Total monies wagered for session and/or period of time.	AGCO 3.15 - 5	Operator responsibility*
6. Total monies won or lost for session and/or period of time.	AGCO 3.15 - 6	Operator



DESCRIPTION	REF	RESULT
		responsibility*
7. Account balance at start and end of session.	AGCO 3.15 - 7	Operator responsibility*
Game Integrity		
All gaming activities and financial transactions shall be conducted fairly and honestly, and must be independently verifiable. (Also applicable to Gaming-Related Suppliers) Requirements – At a minimum:	AGCO 4.01	
 Continuous independent monitoring and recording of lottery schemes and cash (and cash equivalent) handling must be in place to support the verification of: Adherence to required game rules by players and employees or, in 	AGCO 4.01 – 1	Operator responsibility*
 a. Adherence to required game rules by players and employees of, in sport and event betting, the processing and redemption, if any, of the bet fairly, honestly and in accordance with the terms of the bet placed by the player, including applicable betting rules; b. Confirmation of outcomes of lottery schemes; c. Prize payment to the proper person; d. Accuracy of financial transactions. 		
Continuous logs shall be maintained for critical gaming systems including to track financial accounting and game state history.	AGCO 4.01 – 2	Operator responsibility*
There shall be appropriate, accurate and complete records of transaction and game state and play information kept and made available for the purposes of (Also applicable to Gaming- Related Suppliers):	AGCO 4.02	
Guidance: There should be an adequate amount of storage, capacity and retention of logged information. The appropriate capacity, design and monitoring of the logging facilities should be in place to ensure that logging is not interrupted for a technical reason that could have been prevented.		
1. Ensuring timely investigations can be performed by the Registrar.	AGCO 4.02 - 1	Operator responsibility*
2. Capturing information needed to continue a partially complete game within a reasonably defined time.	AGCO 4.02 - 2	Operator responsibility*
3. Resolving disputes in a fair and timely manner.	AGCO 4.02 - 3	Operator responsibility*
4. Ensuring player complaints can be resolved.	AGCO 4.02 - 4	Operator responsibility*
5. Tracking all relevant player information (including funds information).	AGCO 4.02 - 5	Operator responsibility*
6. Tracking all relevant individual gaming sessions and game play information.	AGCO 4.02 - 6	Operator responsibility*
7. Tracking all relevant information related to events (including significant events).	AGCO 4.02 - 7	Operator responsibility*
8. Tracking of game enabling, disabling and configuration changes.	AGCO 4.02 - 8	Operator responsibility*
There shall be a mechanism in place to ensure that if logging is interrupted, compensating manual controls are used, where	AGCO 4.03	Operator responsibility*



DESCRIPTION	REF	RESULT
reasonable. (Also applicable to Gaming-Related Suppliers)		
The gaming system shall be capable of providing custom and on-demand reports to the Registrar. (Also applicable to Gaming- Related Suppliers) Guidance: the intent is to ensure that the Registrar can receive information in an appropriate format when necessary. Examples are: a list of all games hosted by the website, or a list of all active player accounts.	AGCO 4.04	Operator responsibility*
Game specifications must be documented that clearly indicate (Also applicable to Gaming-Related Suppliers):	AGCO 4.05	
1. The objectives of the game;	AGCO 4.05.1	Comply
2. The wagers that may be made;	AGCO 4.05.2	Comply
3. How the game is operated and played;	AGCO 4.05.3	Comply
4. Odds of winning for each prize available to players;	AGCO 4.05.4	Comply
5. The advantage of the operator in relation to each wager.	AGCO 4.05.5	Comply
Prior to placing a bet or wager, the player shall be provided with sufficient information to make informed decisions about betting or wagering based on chances of winning, the way the game is played, and prizes and payouts are made. (Also applicable to Gaming-Related Suppliers) Requirements – At a minimum:	AGCO 4.06	
1. Comprehensive and accurate information that explains the applicable terms governing play must be easily available to the player prior to the placing of a bet or wager through such supports as "game rules", "help" or "how to play" pages placed prominently to allow players to easily locate them. All reasonable steps must be taken to ensure the content is understandable.	AGCO 4.06 - 1	Comply
 2. The explanatory content shall: a. indicate the methods of how players may participate in the game and provide instructions and any terms for each of these methods, b. provide clear instructions on how to interact with the game, c. provide clear descriptions of what constitutes a winning outcome, d. indicate any restrictions on play or betting (e.g., play duration limits, maximum wins), e. contain comprehensive, accurate and understandable information on the odds of winning, payout odds, or returns to players, f. indicate prize value units (e.g., currency or credits), g. provide any other information on elements that will affect play (e.g., the number of decks or frequency of shuffles in virtual card games, the method of in-gaming betting) or results (e.g., how progressive jackpots work, number and kind of tokens to be collected to enter a bonus round, the rules and behaviour in a bonus round, how the results of pool betting in sport and event betting work, the procedures for confirming the results), h. contain the same information and be consistent across all languages it is provided in. 	AGCO 4.06 - 2	Comply
3. If certain outcomes, prizes or features are only available under limited circumstances, the explanatory content must clearly indicate	AGCO 4.06 - 3	Comply



DESCRIPTION	REF	RESULT
what these circumstances are.		
4. Where speed of interaction has an effect on the player's chances of winning, players must be informed that the speed of connection or processor may have an effect on the game.	AGCO 4.06 - 4	Not Applicable
5. Where player skill and/or strategy has an impact on the player's chances of winning, players must be informed that their skill and/or strategy will have an impact on their chances of winning.	AGCO 4.06 - 5	Not Applicable
6. For all peer-to-peer games, players must be informed of possible communication loss and the impact to the player in such an event.	AGCO 4.06 - 6	Not Applicable
7 The denomination of each credit shall be clearly displayed.	AGCO 4.06 - 7	Comply
8. The units of displayed prizes and payouts (e.g. denominational units, currency) must be clear.	AGCO 4.06 - 8	Comply
9. Cash out options and how to redeem winning bets in sport and event betting.	AGCO 4.06 - 9	Not Applicable
10. Players shall be provided with information that indicates circumstances in which a game can be declared void.	AGCO 4.06 - 10	Comply
Information provided to players prior to and during game play shall not mislead players or misrepresent games. (Also applicable to Gaming-Related Suppliers) Requirements – At a minimum, information shall not:	AGCO 4.07	
1. Describe any outcomes, prizes, or features that are not achievable.	AGCO 4.07 - 1	Comply
2. Encourage play as a means of recovering past gambling or other financial losses.	AGCO 4.07 - 2	Comply
3. Be designed so as to make false promises or present winning as the probable outcome.	AGCO 4.07 - 3	Comply
4. Imply that chances of winning increase:a. The longer one plays;b. The more one spends; orc. Suggest that skill can influence the outcome (for games where skill is not a factor);	AGCO 4.07 - 4	Comply, except item c which is not applicable.
5. Use language that suggests the probability of a particular outcome is more likely to occur than its actual probability. Examples include the use of the terms, "due", "overdue", "ready", and "ready to hit".	AGCO 4.07 - 5	Comply
6. Mischaracterize the nature of the game by giving it a commonly accepted name, such as "European Roulette", if the game does not operate as a player would reasonably expect.	AGCO 4.07 - 6	Not Applicable
All igaming games, random number generators and components of igaming systems that accept, process, determine outcome of, display, and log details about player bets, including any subsequent modifications, must either be approved by the Registrar or certified by an independent testing laboratory registered by the Registrar, as per the AGCO's <i>ITL Certification Policy</i> ₂ prior to being provided for any gaming site.	AGCO 4.08	Operator responsibility*
Gaming systems and gaming supplies shall be provided, installed, configured, maintained, repaired, stored, and operated in a way that ensures the integrity, safety and security of the gaming supplies and	AGCO 4.09	



DESCRIPTION	REF	RESULT
systems. (Also applicable to Gaming-Related Suppliers)		
Requirements – At a minimum:		
1. Only games and remote gaming servers approved by the Registrar or certified by an independent testing laboratory registered by the Registrar shall be used on the gaming site.	AGCO 4.09 - 1	Operator responsibility*
5. Operators shall monitor the payback of their live games to detect any behaviour that may indicate faulty performance.	AGCO 4.09 - 5	Operator responsibility*
Where there are suspected game or system faults that may impact game integrity or fairness including the integrity or fairness of sport and event betting(e.g., influencing a player's chances of winning or the return to players), Operators shall make the game unavailable to players until the issue has been resolved. In the case of sport and event betting, making a game unavailable may include the suspension of betting, the withholding of funds, and the refund of any bet until a gaming system fault has been resloved. Operator decisions must be fair, reasonable, and made in good faith.	AGCO 4.10	Operator responsibility*
Game outcomes and sport and event betting transactions shall be recoverable, where technically possible, so that player bets can be settled appropriately. (Also applicable to Gaming-Related Suppliers)	AGCO 4.12	Operator responsibility*
In any case where there is a game or system fault, including where game outcomes or sport and event betting transactions are not recoverable, the Operator shall have clearly defined policies and processes in respect of treating the player fairly when resolving the player's transactions. These policies and processes shall be made available to players. (Also applicable to Gaming-Related Suppliers)	AGCO 4.13	Operator responsibility*
Mechanisms shall be in place to allow a game to be recreated up to and including the last communicated state to the player. (Also applicable to Gaming-Related Suppliers) Requirements – At a minimum:	AGCO 4.14	
1. Selected electronic game elements and game outcomes shall be logged before they are displayed to the player.	AGCO 4.14 - 1	Operator responsibility*
2. Information shall be captured that is needed to continue a partially complete game within a reasonable period of time.	AGCO 4.14 - 2	Operator responsibility*
A player's bet and the outcome of the game shall be clearly displayed, easy to understand, and available for a sufficient length of time for the player to review. (Also applicable to Gaming Related Suppliers)	AGCO 4.15	Comply
Games shall pay out accurately, completely and within a reasonable time of winning, subject to checks and verifications. (Also applicable to Gaming-Related Suppliers)	AGCO 4.16	Comply
Collusion and Cheating		
Operators shall have mechanisms in place to appropriately deter, prevent and detect collusion and cheating.	AGCO 4.17	Not Applicable
All relevant activities related to the detection of collusion and cheating shall be logged.	AGCO 4.18	Not Applicable



DESCRIPTION	REF	RESULT
Players shall be provided with clear information on the process to report activities related to collusion and cheating, including the suspected use of bots. The process must be simple to use and readily accessible to a player seeking to make a report.	AGCO 4.19	
Requirements – At a minimum:		
1. Complaints by players about unfair treatment, cheating and collusion must be investigated.	AGCO 4.19 - 1	Not Applicable
2. Information about the Operator's policies and procedures to deter, prevent and detect unfair behaviour, cheating and collusion, including the suspension or disabling or accounts and any recovery of funds, must be made available to the public on request.	AGCO 4.19 - 2	Not Applicable
3. Where an investigation, whether initiated by the Operator or as a result of a player complaint, results in the suspension or disabling of a player account, records of the investigation identifying the activities, the reason for the investigation (including whether it was initiated as the result of a player complaint) and any relevant evidence should be retained in accordance with Standard 1.09.	AGCO 4.19 - 3	Not Applicable
4. The Registrar shall be informed, in accordance with the notification matrix, of any incident that an Operator reasonably believes constitutes an incident of intentional cheating while playing a lottery scheme.	AGCO 4.19 - 4	Not Applicable
Speed and Interruption		
Where speed of interaction has an effect on the player's chances of winning, the Operator shall take reasonable steps to ensure the player is not unfairly disadvantaged due to gaming system related performance issues.	AGCO 4.20	Not Applicable
Service interruptions shall be responded to and dealt with in a way that does not disadvantage players. (Also applicable to Gaming-Related Suppliers)	AGCO 4.21	
 Requirements – At a minimum, the gaming system shall: 1. Inform players that the speed of connection or processor may have, 	AGCO 4.21 - 1	Operator
or appear to have, an effect on the game;		Operator responsibility*
2. Recover from failures that cause interruptions to the game in a timely fashion;	AGCO 4.21 - 2	Operator responsibility*
3. Where appropriate, void bets;	AGCO 4.21 - 3	Operator responsibility*
4. Retain sufficient information to be able to restore events to their pre-failure state, if possible;	AGCO 4.21 - 4	Operator responsibility*
5. Pay players the amount won up to that point, or return bets to players where a game cannot be continued after a service interruption, whichever is the better outcome for the player.	AGCO 4.21 - 5	Operator responsibility*
Peer-to-Peer Games		
In peer-to-peer games, Operators must implement measures intended to deter, prevent and detect the use by players of software programs to automatically participate in game play (referred to as a bot) or to provide the player with an unfair advantage over other players.	AGCO 4.22	
Requirements – At a minimum:		



DESCRIPTION	REF	RESULT
1. Operators must clearly provide notice to players of peer-to-peer games that the use of such software is not permitted and, if a player is found to have used such software, it will be considered to be cheating and the player may be sanctioned by the Operator accordingly.	AGCO 4.22 - 1	Not applicable
Games must be conducted in a manner that ensures players are treated fairly and not unfairly disadvantaged by other players. (Also applicable to Gaming-Related Suppliers) Requirements – At a minimum:	AGCO 4.23	
1. Measures intended to deter, prevent, and detect unfair behaviour, collusion and cheating, including the suspected use of bots, must be implemented.	AGCO 4.23 - 1	Not applicable
2. Information regarding specific game elements (such as a player's hand or cards) shall not be accessible to give advantage to any player during games, unless by the player themselves.	AGCO 4.23 - 2	Not applicable
3. A mechanism shall be in place to ensure that a player cannot play against themselves or occupy more than one seat at an individual table.	AGCO 4.23 - 3	Not applicable
4. Gaming systems must retain a record of relevant activities to facilitate investigation and be capable of suspending or disabling player accounts and player sessions.	AGCO 4.23 - 4	Not applicable
5. Operators must monitor the effectiveness of their policies and procedures.	AGCO 4.23 - 5	Not applicable
6. As a minimum deterrent, players must be informed that accounts may be closed if the player has cheated, colluded or acted unfairly towards another player.	AGCO 4.23 - 6	Not applicable
Determination of Game Outcomes		
Games must operate according to their game specifications and the outcomes must be determined in accordance with the terms governing play and prevailing payouts as they are described to the player. Sport and event betting must be conducted fairly, honestly and in accordance with the terms of the bet placed by the player. (Also applicable to Gaming-Related Suppliers) Requirements – At a minimum:	AGCO 4.24	
1. All possible game outcomes (winning and losing outcomes) shall be available in each play, unless clearly explained to the player.	AGCO 4.24 – 1	Comply
2. The probability of game outcomes in virtual games shall be the same as in the associated live game (e.g., card games), unless the differences are set out in the terms governing play and communicated to players.	AGCO 4.24 – 2	Not applicable
3. The probability of achieving a specific game outcome shall be constant and independent of game history, player or any other factor, unless clearly explained in the terms governing play. Where the game outcome is intended to be random (e.g., dice games or slot games), the outcome must not be dependent or based upon any history or other factors.	AGCO 4.24 - 3	Not Applicable
4. Sport and event bets shall be accepted, processed, and settled in accordance with the terms of the bet placed by the player, including any applicable betting rules.	AGCO 4.24 - 4	Not applicable



DESCRIPTION	REF	RESULT
Bets shall be committed before the determination of game outcomes. Any wager received after the determination of game outcomes associated with the wager shall be voided and returned to the player. (Also applicable to Gaming-Related Suppliers)	AGCO 4.25	Operator responsibility*
In sport and event betting, bets must be settled fairly and in accordance with the terms of the bet placed by the player and any applicable betting rules that were available to the player when the bet was placed. Where raised, the reasons for the settlement must be clearly and promptly provided to the player. (Also applicable to Gaming-Related Suppliers)	AGCO 4.25.1	Operator responsibility*
The results of bets on sporting or other events must be provided to players making bets on the events. Any change of results must be made available. Account balances will be updated as the results of wagers are confirmed. (Also applicable to Gaming-Related Suppliers)	AGCO 4.25.2	Operator responsibility*
Sport and event betting operators hall have controls in place to ensure the accuracy and timeliness of sport and event results data. (Also applicable to Gaming Related Suppliers)	AGCO 4.25.3	Operator responsibility*
Randomness of Game Outcomes		
A mechanism shall be in place to randomly select game elements used to determine game outcomes. This standard does not apply to sport and event betting products. (Also applicable to Gaming-Related Suppliers) Requirements – At a minimum:	AGCO 4.26	
1. Initial values and conditions shall be selected and used to seed the random selection process in a way that ensures the randomness of the resulting game outcomes and avoids any correlation of selected game elements with elements selected by any other instances of the mechanism.	AGCO 4.26 - 1	Covered by a separate RNG certification (REF: ITL2203053)
2. The selected game elements and their associated game outcomes shall not be influenced, affected or controlled by the amount wagered, or by the style or method of play unless the conditions are changed and are disclosed clearly to the player.	AGCO 4.26 - 2	Covered by a separate RNG certification (REF: ITL2203053)
3. The mechanism used to select game elements and their associated game outcomes shall be impervious to outside influences (such as electro-magnetic interference, devices within or external to the gaming system; the characteristics of the communication channel between the system and the end player device, the player or the Operator) and its components shall not be subject to deterioration that impacts, before any scheduled replacement lifecycle, the randomness of selection.	AGCO 4.26 - 3	Covered by a separate RNG certification (REF: ITL2203053)
4. The selected game elements and their associated game outcomes shall not be altered, discarded or otherwise manipulated through a secondary decision by the game program and shall not be impacted by load on the gaming system.	AGCO 4.26 - 4	Covered by a separate RNG certification (REF: ITL2203053)
5. Any failure by the mechanism to randomly select game elements, including an interruption in the selection process, must be identified and responded to quickly and appropriately to minimize the effect on	AGCO 4.26 - 5	Covered by a separate RNG certification



DESCRIPTION	REF	RESULT
players.		(REF: ITL2203053)
Mechanisms used to select game elements and their associated game outcome must be capable of being monitored and inspected to ensure the integrity of the mechanisms and its component devices and the randomness of the generated outcomes. This standard does not apply to sport and event betting products. (Also applicable to Gaming-Related Suppliers)	AGCO 4.27	Covered by a separate RNG certification (REF: ITL2203053)
Game Management		
Terms governing play must not be changed during a game session unless the player is made aware of the change before the player places any wagers in the game. (Also applicable to Gaming-Related Suppliers)	AGCO 4.28	
Requirements – At a minimum:	4660 4 20 1	Consults
1. Where applicable, game interface changes made by the player shall be appropriately limited by the gaming system to ensure that information and representation of the game remains fair and accurate and in accordance with the terms governing play.	AGCO 4.28 - 1	Comply
Information on the current state of multi-state games must be clearly displayed,	AGCO 4.28 - 2	Not applicable
3. Displays of jackpot amounts that change over time should be updated as frequently as practicable and particularly after the amount has been reset after a win.	AGCO 4.28 - 3	Not applicable
4. Odds in sport and event betting sometimes change prior to or during an event. Changes in odds must be updated and publicly available to all players. This is not intended to entitle a player who has previously placed a bet to receive new odds on that bet.	AGCO 4.28 - 4	Not applicable
Game sessions must be appropriately secured and checked for authenticity. (Also applicable to Gaming-Related Suppliers)	AGCO 4.29	Operator responsibility*
There shall be a player activity time-out that automatically logs the player out or ends the player's session after a specified period of inactivity. (Also applicable to Gaming-Related Suppliers)	AGCO 4.30	Operator responsibility*
Downloadable Game Content		
All critical functions, including the generation of the outcome of any game, shall be generated by the gaming system, independent of the end player device. <i>Guidance:</i> The intent is for the Operator to maintain control (i.e., security, integrity) of all critical game functions.	AGCO 4.31	Operator responsibility*
Sport and Event Betting Integrity		
Sport and event betting operators shall have risk management measures in place to mitigate the betting integrity risk associated with sport and event betting, including insider betting and event manipulation. (Also applicable to Gaming- Related Suppliers) Requirements – At a minimum:	AGCO 4.32	



DESCRIPTION	REF	RESULT
1. Operators shall establish controls to identity unusual or suspicious betting activity and report such activity to an independent integrity monitor.	AGCO 4.32 - 1	Not applicable
Unusual betting activity is a betting pattern that deviates, including statistically, from the activity otherwise exhibited by patrons and reasonably expected by an operator or independent integrity monitor, which may indicate potential suspicious activity in the betting or the underlying sport or other event. Unusual betting activity may include the size of a patron's wager or increased wagering volume on a particular event or wager type.		
Suspicious betting activity is unusual betting activity that cannot be explained and is Indicative of match fixing, the manipulation of an event, misuse of inside information, or other illicit activity.		
2. Independent integrity monitors shall not have any perceived or real conflicts of interests in performing the independent integrity monitor role, including such as acting as an operator or as an oddsmaker.	AGCO 4.32 - 2	Not applicable
3. Independent integrity monitors shall promptly disseminate reports of unusual betting activity to all member sport betting operators.	AGCO 4.32 - 3	Not applicable
4. All sport and event betting operators shall review such reports and notify their independent integrity monitor of whether they have experienced similar activity.	AGCO 4.32 - 4	Not applicable
5. If an independent integrity monitor finds that previously reported unusual betting activity nses to the level of suspicious activity, they shall immediately notify any ently with which they have an information shaung relationship, including independent integrity monitors sport betting operators, the approprate governing authority for the sport or event, and any other organizations or individuals identified by the Registrar.	AGCO 4.32 - 5	Not applicable
6. All independent integrity monitors receiving such a report shall share such report with ther member sport betting operators.	AGCO 4.32 - 6	Not applicable
7. Independent integrity monitors shall facilitate collaboration and information sharing to enable the investigation of and response to prohibited activity associated with the suspicious betting activity as directed by the Registrar.	AGCO 4.32 - 7	Not applicable
8. Independent integrity monitors shall provide, in accordance with the notification matrix, the Registrar with:	AGCO 4.32 - 8	Not applicable
 All reports of unusual betting activity. If the activity was determined to be suspicious; and 		
3. The actions taken by the independent integrity monitor.		
<i>Guidance:</i> The Registrar will publish a list of registered independent integrity monitors.	AGCO 4.32 - 8	
An operator receiving a report of suspicious activity under Standard 4.32 may suspend or cancel sport and event betting on events related to the report or withhold associated customer funds. To this end, an Operator must ensure that it has reserved itself the authority to suspend betting, void bets, and withhold associated customer funds. The Operator's decision to suspend or cancel sport and event betting, or withhold associated customer funds, on events related to the	AGCO 4.33	Not applicable



DESCRIPTION	REF	RESULT
report must be fair, reasonable, and made in good faith.		
Operators offering sport and event betting products shall ensure that all bets offered meet the following criteria:	AGCO 4.34	Not applicable
1. The outcome of the event being bet on can be documented and verified;	AGCO 4.34 - 1	Not applicable
2. The outcome of the event being bet on can be generated by a reliable and independent process;	AGCO 4.34 - 2	Not applicable
3. The outcome of the event being bet on is not affected by any bet placed;	AGCO 4.34 - 3	Not applicable
4. The majority of participants in the event or league are 18 years of age or older, event shall be broadly defined as assessing total participants in the event/league, rather than in a particular heat, game, match or final contest in the overall sporting event;	AGCO 4.34 - 4	Not applicable
5. For sporting events being bet on the event must be effectively supervised by a sport governing body which must, at minimum prescribe final rules and enforces codes of conduct that include prohibitions on betting by insaders (not applicatile to novelty bets);	AGCO 4.34 - 5	Not applicable
There are integrity safeguards in place which are sufficient to mitigate the risk of match fixing, cheat-at-play, and other illicit activity that might influence the outcome of bet upon events;	AGCO 4.34 - 6	Not applicable
7. The bet is not on a past event for which the outcome is publicly known;	AGCO 4.34 - 7	Not applicable
8. The bet is not reasonably objectionable,	AGCO 4.34 - 8	Not applicable
9. The event being bet on does not involve animal fighting or cruelty,	AGCO 4.34 - 9	Not applicable
10. Bets on assets and financial markets (e.g., stocks, bonds, currencies, real property) are prohibited;	AGCO 4.34 - 10	Not applicable
11. Bets which expose players to losses greater than the amount wagered are prohibited,	AGCO 4.34 - 11	Not applicable
12. Bets which mimic the structure of financial instruments, products, or markets are prohibited.	AGCO 4.34 - 12	Not applicable
13. Bets on synthetic lottery products and bets on lottery outcomes are prohibited;	AGCO 4.34 - 13	Not applicable
14. The event being bet on is conducted in conformity with all applicable laws;	AGCO 4.34 - 14	Not applicable
15. Bets on minor league sports in Canada, including the Canadian Hockey League (CHL), are prohibited	AGCO 4.34 - 15	Not applicable
Live Dealer Game Integrity Applicable to systems with live dealer gaming supplies (Also part of the games checklists. If Games and security in scope of the project, only perform once)	AGCO 4.35	



DESCRIPTION	REF	RESULT
Access to live dealer gaming supplies shall be restricted to individuals with a business need. (Also applicable to Gaming- Related Suppliers) [Added: October, 2022] Requirements – At a minimum:		
Access privileges are granted, modified, and revoked based on employment status and job requirements and all activities associated with these actions logged.	AGCO 4.35 - 1	Not applicable
Access privileges are independently reviewed and confirmed on a periodic basis.	AGCO 4.35 - 2	Not applicable
Applicable to systems with live dealer gaming supplies (Also part of the games checklists. If Games and security in scope of the project, only perform once) Operators must have controls in place to ensure live dealer game presenters do not compromise the integrity of a game. [Added: October, 2022]	AGCO 4.36	Not applicable
Sensitive data, including player information and data relevant to determining game outcomes, shall be secured and protected from unauthorized access or use at all times. (Also applicable to Gaming-Related Suppliers) Requirements – At a minimum:	AGCO 5.25	
1. The gaming system shall ensure that data is appropriately backed up in a manner that allows it to be completely and accurately restored.	AGCO 5.25 - 1	Operator responsibility*
2. Data backups shall be stored off-site in a secure location and in accordance with applicable policies and laws.	AGCO 5.25 - 2	Operator responsibility*
Communication of sensitive game data shall be protected for integrity. (Also applicable to Gaming-Related Suppliers)	AGCO 5.27	Operator responsibility*
<i>Guidance:</i> . For the purpose of Req. 8, reasonably objectional bets include bets on events which are unethical, allow entertainment to be derived from human suffering or death or involve non-consensual violence or injury. . Req 12 applies to contracts for difference including spread betting.		
No player's account is permitted to have a negative funds balance. A player's account with a negative funds balance must be suspended and no transactions permitted after the negative funds balance arises. No transaction is permitted until the negative funds balance is eliminated. No bet will be accepted that could result in a negative funds balance. Guidance: This Standard is not intended to prohibit the resettlement of bets when reasonable and necessary.	AGCO 5.75	Operator responsibility*
Players shall be provided with a clear and accurate representation of their funds account balance that is easily accessible and readily	AGCO 5.76	
available at all times. (Also applicable to Gaming-Related Suppliers) Requirements – At a minimum:		

*EYECON ALDERNEY LIMITED is a software provider. It is the operator's responsibility to ensure that these requirements are satisfied.



VI. Observations

None.

VII. Conditions

This round of certification is for game only. RNG and Platform requirements are out of scope. EYECON ALDERNEY LIMITED is a software provider. Before the game is released to production, all operator-responsibility items listed under **V. Complete requirements met by the tests** must be satisfied by the operator.

VIII. Final declaration and conformity

No.	Description	Details
1.	Certification	Date of certification: 28 June 2023
		Software provider: EYECON ALDERNEY LIMITED
		Licensee name: N/A
		Licensee site URLs: N/A
		Total number of pages: 26
		iTech Labs certifies that Enchanted Prince 2 has passed all tests according to the "Registrar's Standards for Internet Gaming 2023-04-04", except as specified in sections V, VI, and VII.
		iTech Labs recommends that Enchanted Prince 2 be approved for deployment.

Signatures:

Authorised by:	Signed by:
Harrand	Stand
Alvin Rizaldi	Kiren Sreekumar
Senior Consultant	Principal Consultant
iTech Labs	iTech Labs
28 June 2023	28 June 2023

IX. Conclusion

While it is not possible to test all possible scenarios in a laboratory environment, iTech Labs has conducted a level of testing appropriate for a submission of this type.

Accordingly, subject to the above comments, iTech Labs certifies that the items under test comply with the relevant Technical Standards, unless otherwise stated.



Appendix A

No.	Game Name	Game Type	Certification Report Reference Number	Certification Date
1.	Enchanted Prince 2	Slot	ITL2300938	04 April 2023