

BARRIER DRAW CERTIFICATE OF COMPLETION

P.O.	ng Information Services Enterprise (RISE)
Moo	Box 184
	nee Ponds, Victoria 3039
Aust	ralia
Submission Reference: Subm	nission received 12 April 2024.
Evaluated Product: Harv	eyRBD Barrier Draw Data
Issued By: BMN	1 Testlabs
Location(s) of Evaluation:	l 3, 810 Whitehorse Road, Box Hill, Victoria 3128, Australia
Project Number: HRJV	7.1003
Report Number: HRJV	7.1003.01
Date of Issue: 5 Jul	y 2024
Dates(s) of Evaluation: 30 Ju	ine 2024
to ar	ng Information Services Enterprise (RISE) has requested BMM halyse the data produced by the HarveyRBD barrier draw ram to verify the randomness of the draws.
	evaluation was conducted using BMM testing procedures gned to verify randomness.
	I has reviewed the Random Number Generator algorithm and er Draw source code.
	I has also conducted a randomness analysis of the barrier data and reviewed the barrier draw logs.
Draw	result of statistical testing, BMM believes that the Barrier provides uniformly random data suitable for its intended cation.
assig abou	It's review of the source code concludes that horses are ned barriers with uniform probability, with no information at the horses taken into account beyond those required as perparrier draw rules.
Signed:	Jernando
Anna	Fernando, SVP Operations Australia Asia Pacific
Anna	Fernando, SVP Operations Australia Asia Pacific

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