

Unnamed (D456)

HK Rating: 82

3 ch c by Ivawood (IRE) out of Coco Demure (IRE) (Titus Livius (FR))

Owner: Tony Yue Kwok Leung

HK Trainer: A T Millard

Formerly known as Chares (GER) and trained by Jane Chapple-Hyam in GB

RACE RECORD SUMMARY

WINS AND MAJOR PLACINGS

Year	Age	Country	Start	Win	2nd	3rd	Prize Money Overseas	Prize Money in HKD	Win Distance (m)	Placed Distance (m)	Date	Position	Distance (Going)	Race Name/Type	Race Course	Winner/2nd
2019	2	FR	3	3	0	0	EUR 52,500	470,630	1400-1600	1400-1600	30.7.2019	Win	1400 (GS)	2yo unraced	La Teste de Buch, FR	Paintball (FR)
2020	3	GB	1	1	0	0	GBP 37,350	379,570	1600	1600	31.8.2019	Win	1400 (G)	2yo Cl.2 conditions	Dax, FR	Killing Zoe (FR)
Total:			4	4	0	0	-	850,200	1400-1600	1400-1600	27.9.2019	Win	1600 (GS)	CRITERIUM DE LYON - 2yo L	Lyon Parilly, FR	Choise Of Raison (GB)
Total on Turf:			3	3	0	0	-		1400-1600	1400-1600	4.3.2020	Win	1600 (Polytrack-ST)	CL.2 CONDITIONS - 3yo	Kempton, GB	Berlin Tango (GB)
Total on Non-Turf:			1	1	0	0	-		1600	1600						

PERFORMANCE DETAILS

Date	Race Course	Distance (m)	Going	Race Name/Type	Group	Position /Field	Draw	Weight Carried	Odds	Gear	Margin	Jockey	Race Time (Finish Time)	Race Value	Prize Money & Bonus	Top 3 Finishers
Tue 30.7.2019	La Teste de Buch, FR	RH 1400	GS	2yo unraced	-	1 / 11	6	128	12	-	+6L	A Werle	1.27.38 (1.27.38)	EUR 18,000	EUR 9,000 (HKD 80,680)	2nd: Paintball (FR) 128 3rd: Maitre D'Armes (FR) 128
Sat 31.8.2019	Dax, FR	RH 1400	G	2yo Cl.2 conditions	-	1 / 7	6	126	2.4F	-	+6.5L	E Corallo	1.22.40 (1.22.40)	EUR 27,000	EUR 13,500 (HKD 121,020)	2nd: Killing Zoe (FR) 122 3rd: Nero A Meta' (FR) 126
Fri 27.9.2019	Lyon Parilly, FR	LH 1600	GS	CRITERIUM DE LYON - 2yo	L	1 / 7	7	126	1.9F	-	+Nk	J Auge	1.40.25 (1.40.25)	EUR 60,000	EUR 30,000 (HKD 268,930)	2nd: Choise Of Raison (GB) 126 3rd: Magic Attitude (GB) 122
Wed 4.3.2020	Kempton, GB	RH 1600	Polytrack-ST	3yo Cl.2 conditions	-	1 / 5	4	131	7/4F	-	+1.3L	J Egan	1.39.47 (1.39.47)	GBP 58,320	GBP 37,350 (HKD 379,570)	2nd: Berlin Tango (GB) 131 3rd: New World Tapestry (USA) 131