



BAHRAIN BREEDERS SHOW

25-26 FEBRUARY 2022

MARES 4+ YEARS OLD (CLASS 4A)

RNK	N° HORSE		A	B	C	D	E	F	G	Total
1	48 REEM AL NAWADER 25/03/2018 Bay QOTOB AL SHAQAB (BH) x ZSUZETTE by PSYTADEL Owner: Alhunainiyah Stud (Bahrain) Breeder: AL NAWADER ARABIANS	TYPE	19	19	19.5	19	18.5	19	19.5	95.5
		H&N	19.25	19	19.25	19	18.75	18.75	19.25	95.25
		B&T	18	18	18	18	17.5	18	18.5	90
		LEGS	15.5	15.5	15.5	15	14.5	15	16	76.5
		MOVE	19	19.5	19	19	18.5	19	19	95
SCORE: 90.45			90.75	71.5	52.5	90	0	89.75	57.75	
2	49 AR KAYAN 15/03/2018 Grey WH KOURAGE x RAYAN AL ZOBAIR by MOUNTASSAR AL ZOBAIR Owner: MR HASAN MOHAMMED KHALIL ABDULWAHAB RAJAB Breeder: MR HASAN MOHAMMED KHALIL ABDULWAHAB RAJAB Handler: MR HASAN MOHAMMED KHALIL ABDULWAHAB RAJAB	TYPE	19	19	19.5	19	20	19	19	95.5
		H&N	18.5	18.25	18.75	18.75	19	18.5	18.5	93
		B&T	18	18	18	17.5	18	17.5	18	89.5
		LEGS	15	15.5	15	15.5	15.5	15	15.5	76.5
		MOVE	19.5	19	19.5	19	19.5	19	19	96
SCORE: 90.10			57	37	71.25	72.25	53	89	71	
3	50 JAWHARA AL JABRIYEH 01/03/2018 Bay QOTOB AL SHAQAB (BH) x YEWEL F by SA MOVIN STAR Owner: SH. MOHAMMED ALI SABAH AL NASER ALSABAH Breeder: AL JABRIYEH STUD	TYPE	19	19	19	19	19	18.5	19	95
		H&N	19	19.25	18.75	18.75	18.75	18.5	19	94.25
		B&T	18.5	18	18.5	18	17.5	18	18	90.5
		LEGS	15.5	15.5	15	15.5	14	15	15.5	76.5
		MOVE	19	19	18.5	18.5	18.5	19	18.5	93.5
SCORE: 89.95			38	52.5	71.25	58.75	56.25	52	90	
4	51 NAJMAT AL BAYDAA 01/04/2017 Bay D FAYEZ x RAYHANAT AL RAYES by EL FEJR Owner: SH SALMAN BIN AHMED BIN ABDULLA AL KHALIFA Breeder: ALBAYDAA STUD (EGY) Handler: Fadhel abbas ali	TYPE	18.5	19	19	18.5	19.5	19	18.5	94
		H&N	18.5	18.5	18.75	18.25	18	18.25	18.5	92
		B&T	18	18	18	18	17.5	17.5	18	89.5
		LEGS	15.5	15.5	14.5	15	14	15	15.5	75.5
		MOVE	19	19	18.5	19	19	19.5	19	95
SCORE: 89.20			55.5	90	33.5	88.75	19	69.75	89.5	

A: Mr. Al Dughalbi Fahad Mutlak, B: Mr. Al Makrani Ali Ahmad, C: Mr. Al Awadi Bashar, D: Mr. Al Mesbah Jassim Khaled, E: Mr. Almarzooqi Abdelaziz Hussain, F: Mr. Gaber Medhat, G: Dr. Mohsen Mahmoud

© 2005–2024 arabianessence.com – All right reserved