



RAID HERDADE DA MITRA

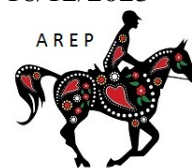
CEI * / 100 Km.

Ana Filipa Fialho

Elegancia

Lic: 10243859 / Ldn: 108AQ53

16/12/2023



Nº participantes: 12 Clasificados: 9 (75%) No clasificados: 3 (25%)

	Phase I	Phase II	Phase III	Phase IV	Phase V	Phase VI
kilometers	30,000	30,000	20,000	20,000		
Departure	08:00:00	10:27:56	12:51:26	14:35:14		
Arrival Time	09:43:19	12:06:45	13:49:28	16:02:41		
Time	01:43:19	01:38:49	00:58:02	01:27:27		
Speed in Arri.	17,422	18,215	20,677	13,722		
Accumu. Time	01:43:19	03:22:08	04:20:10	05:47:37		
Accumu. Speed	17,422	17,81	18,449	17,26		
Arrival Vet-in.	09:47:56	12:11:26	13:55:14	16:06:40		
Vet-in Time	01:47:56	01:43:30	01:03:48	01:27:27		
Vet-in Speed	16,676	17,391	18,808	13,722		
Accumu. Time Vet	01:47:56	03:31:26	04:35:14	06:02:41		
Accumu Speed	16,676	17,026	17,439	16,543		
Recovery	00:04:37	00:04:41	00:05:46	00:03:59		
Accu. Recovery	00:04:37	00:09:18	00:15:04			
Heart Rate	58	60	53	51		
Into a hold	00:40:00	00:40:00	00:40:00			
Color:	Yellow	Yellow	Red	Red		
Close:				17:08:34		
Rank:	5	5	5	6		



RAID HERDADE DA MITRA (CEI *)										Date:	16/12/2023	Number	5	
10243859 Ana Filipa Fialho / 108AQ53 Elegancia										Weight:	70 Kg.			
Parameters	Pulse 1	Pulse 2	Skin t.	Mucous	Capillar	Gut s.	Girth	Gait	Inputs	Remark	Signature			
Pre-ride inspection	36	4	1	1	1	1	1	1	1	1	1			
V-Date	1	1	1	1	1	1	1	1	1	1	1			
1st inspection	58	60	53	51	51	51	51	51	51	51	51			
Re-Inspection														
Re-Examen														
V-Date	2	2	2	2	2	2	2	2	2	2	2			
1st inspection	58	60	53	51	51	51	51	51	51	51	51			
Re-Inspection														
Re-Examen														
V-Date	3	3	3	3	3	3	3	3	3	3	3			
1st inspection	58	60	53	51	51	51	51	51	51	51	51			
Re-Inspection														
Re-Examen														
V-Date	4	4	4	4	4	4	4	4	4	4	4			
1st inspection														
Re-Inspection														
Re-Examen														
V-Date	5	5	5	5	5	5	5	5	5	5	5			
1st inspection														
Re-Inspection														
Re-Examen														
Final inspection	58	60	53	51	51	51	51	51	51	51	51			
No Classification codes	WD	DSQ	RET	FNR	FTQ	GA	ME	MI	CI	OT	FTC	TR	SI-Mu	SI-OT
Num Gate														

