



# V Raid Montemor O Novo

CEI\*\* / 120 Km.

António Vaz Freire

Jaka Do Inquisidor

Lic: 10054267 / Ldn: 107DK75

11/02/2023

Nº participantes: 14    Clasificados: 7 (50%)    No clasificados: 7 (50%)

	Phase I	Phase II	Phase III	Phase IV	Phase V	Phase VI
kilometers	40,000	30,000	30,000	20,000		
Departure	08:00:00	11:05:53	13:36:08	16:16:20		
Arrival Time	10:24:42	12:54:48	15:24:47	17:22:49		
Time	02:24:42	01:48:55	01:48:39	01:06:29		
Speed in Arri.	16,586	16,526	16,566	18,049		
Accumu. Time	02:24:42	04:13:37	06:02:16	07:08:45		
Accumu. Speed	16,586	16,56	16,562	16,793		
Arrival Vet-in.	10:25:53	12:56:08	15:26:20	17:25:51		
Vet-in Time	02:25:53	01:50:15	01:50:12	01:06:29		
Vet-in Speed	16,451	16,326	16,333	18,049		
Accumu. Time Vet	02:25:53	04:16:08	06:06:20	07:12:49		
Accumu Speed	16,451	16,397	16,378	16,635		
Recovery	00:01:11	00:01:20	00:01:33	00:03:02		
Accu. Recovery	00:01:11	00:02:31	00:04:04			
Heart Rate	60	52	62	60		
Into a hold	00:40:00	00:40:00	00:50:00			
Color:	Red	Yellow	Yellow	Blue		
Close:				18:44:17		
Rank:	6	5	4	4		

Event: V Raid Montemor O Novo  
 CEI\*\* 10054267 António Vaz Freire  
 Horse: 107DK75 Jaka Do Inquisidor  
 Date: 11/02/2023  
 Weight (Kg): 70  
 Number: 11

Parameters	Pulse 1	Pulse 2	Skin testing	Mucous/Capillary (mm)	Gut sounds	Girth	Gait	Impuls	Remark	Signature										
Pre-ride Inspection	60	60	1	A	1	A	A	A	2	11										
V-Gate 1 1st Inspec.	60	60	1	B	1	A	A	A	2	11										
V-Gate 1 Re-Inspection	52	36	1	B	2	A	A	A	2	11										
V-Gate 2 1st Inspec.	62	56	1	B	2	A	A	A	2	11										
V-Gate 2 Re-Inspection	62	52	1	B	2	A	A	A	2	11										
V-Gate 3 1st Inspec.	60	60	1	A	1	A	A	A	2	11										
V-Gate 3 Re-Inspection	60	60	1	A	1	A	A	A	2	11										
V-Gate 4 1st Inspec.																				
V-Gate 4 Re-Inspection																				
V-Gate 5 1st Inspec.																				
V-Gate 5 Re-Inspection																				
Final Inspection																				
No Classification Codes	WD	DS	Q	RE	FT	Q	GA	ME	MI	CI	OT	FT	CT	TR	SI	Musc	SI	Meta	SI	Other
Num. Gate																				

