


Endurance Committee Member

Civility	<input type="checkbox"/> Ms <input checked="" type="checkbox"/> Mr <input type="checkbox"/> Dr	
First Name/FAMILY NAME	Vasco / Lopes Avó	
Year of Birth	1974	
Nationality	Portuguese	
Languages spoken	Portuguese, English, French, Spanish	
Endorsed by (NF)	Portuguese National Federation	

Professional Career	Year	Experience
	1998	Teaching Courses of Professional Qualification in Agriculture Areas
	1998	Breeder of Arabian Horses - Évora, Portugal
	2002	Owner and Director of an Hotel - Évora, Portugal
	2012	Farmer, Breeding Cattle in Agriculture Firm - Évora, Portugal
	2022	Manager of an Equestrian Tourism Company - Comporta, Portugal

Education / Certification	Year	Degree / Certification
	1997	Animal Science - Évora University

**Equestrian
and other
sport
Experience**

Year	Experience
1994	1st Place 160 Km " Riders Selection to WEG in Den Hagg 1994"- Castelo Branco (POR) Rider in Portuguese Team in WEG 1994 - Den Hagg (NED)
1995	Rider in Portuguese Team European Endurance Championship - Morlaix (FRA) Vice President of Portuguese Endurance Riders Association (CARE)
2004	1st Place 160 Km Barroca D'Alva - Alcochete (POR)
2005	Portuguese invited Rider to "The President Cup Of UAE" - Abu Dhabi (UAE) Rider in Portuguese Team European Endurance Championship - Compiègne (FRA)
2010	Chef d'Equipe of the Portuguese Team in European Endurance Championship of Juniors & Young Riders - Kreuth (GER) Chef d'Equipe of the Portuguese Team in WEG and World Endurance Championship - Lexington, Kentucky (EUA)
2011	Chef d'Equipe of the Portuguese Team in European Endurance Championship - Florac (FRA) Chef d'Equipe of the Portuguese Team in World Endurance Championship - Abu Dhabi (UAE)
2012	Chef d'Equipe of the Portuguese Team in European Endurance Championship of Juniors & Young Riders - Mont le Soie (BEL) Chef d'Equipe of the Portuguese Team in World Endurance Championship - Euston Park (GBT) Member of Endurance Technical Committee of the Portuguese Equestrian Federation
2019	Stewart, Judge and Technical Delegate in Endurance Events National Level Technical Endurance Advisor of the Portuguese National Federation
2020	Author of Endurance Rules translation from English to Portuguese

2021	<p>Chef d'Equipe of the Portuguese Team in World Endurance Championship - Pisa (ITA)</p> <p>Chef d'Equipe of the Portuguese Team in European Endurance Championship - Ermelo (NED)</p> <p>Chef d'Equipe of the Portuguese Team in European Endurance Championship of Juniors & Young Riders - Ermelo (NED)</p> <p>Elected Vice President of Portuguese Equestrian Federation for Endurance</p>
2022	<p>Endurance Steward and Judge Level 1</p> <p>Co-organiser of CEI*** 160 Km, CEI** 120 Km, CEI* 100 Km and Portugal National Championship - Companhia das Lezírias (POR)</p> <p>Author and member of the organise committee for the BID to the World Endurance Championship 2022 to be held in Companhia das Lezírias (POR)</p>
2023	<p>Nominated Member for Endurance Working Group of European Equestrian Federation</p> <p>Chef d'Equipe of the Portuguese Team in World Endurance Championship - Bouthib (UAE)</p> <p>Co-organiser of CEI*** 160 Km, CEI** 120 Km, CEI* 100 Km and Portugal National Championship - Companhia das Lezírias (POR)</p> <p>Chef d'Equipe of the Portuguese Team in European Endurance Championship - Ermelo (FRA)</p> <p>Chef d'Equipe of the Portuguese Team in World Endurance Championship of Juniors & Young Riders - Castelsagrat (FRA)</p> <p>Author and member of the organise committee for the BID to the European Endurance Championship Juniors & Young Riders and World Championship for Young Horses 2026 to be held in Barroca D'Alva (POR)</p> <p>Participation at FEI Sports Forum - Lausanne (SWI)</p> <p>Portuguese Equestrian Federation Representative at FEI General Assembly - Mexico City (MÉX)</p> <p>Endurance Steward and Judge Level 2</p>



I confirm that the information given in this Form is accurate and complete;



I confirm having carefully read the contents of the job specification, in particular but not limited to, the position constraints.