

	Untouched	Untouchable
United Touch S		Cantate Touch Lux Z
Wispering Angel MOG Filly	Touch Of Class	Cantate Touch Galoubet Z
	Baloubet Du Rouet	Mesange Du Rouet Chacco Blue
Balcentia		Centina
	Acentia	

1st Dam

Balcentia: (2009)

CORLOU PS sj 1.55m - Caroline Müller (GER) 10e CSI3* 2025 Ommen (NED) (1.50m) ETC...

Approved **WEST, ZANG**

Durango PS sj 1.50m - Patricio Pasquel (MEX) 1e A5* 2024 Bedizzole (ITA) - Nat (1.45m);
1e A5* 2024 Bedizzole (ITA) - Nat (1.40m); 2e - 2024 San Giovanni in Marignano (ITA) - Nat.
(1.40m); 3e CSI2* 2026 Coapexpan (MEX) (1.40m) ETC...

Cento Blue sj 1.45m - Filip Lewicki (POL) 7e 2022 Vejer de la Fonteira (ESP) (1.40m); 8e 2022
Vejer de la Fonteira (ESP) (1.40m) ETC...

Dream Breaker sj 1.45m - Francois Xavier Boudant (FRA)

Callipyge Monnerot Z (2020) sj 1.25m - Michael Duffy (IRL)

Diacentia PS (2020) CSI YH - Emilia Löser (GER) 3e 2026 Final Oldenburger Championship
(1.35m) (GER); 2e 2026 Oldenburger Championship (GER); 6e 2026 Oldenburger Championship
(GER) ETC...

2nd Dam

Acentia sj 1.40m - Florian Meyer zu Hartum (GER)

Full sister to: Mick Jagger **sj 1.60m**

Bacardi Balslev sj 1.30m - Riccardo Onori (ITA)

3rd Dam

CENTINA sj 1.60m - Tina Lund (DEN)

1e CSI3* 2015 München-Riem (GER) (1.60m); 1e CSI3* 2014 München-Riem (GER) (1.60m); 2e 2021
Sommersted (DEN) - Nat. (1.60m); 2e CSI3* 2015 Wilków, Jakubowice (POL) (1.60m); 6e CSI3* 2017
Mijas (ESP) (1.60m) ETC...

MICK JAGGER sj 1.60m - Santiago Lambre (BRA) 5e Winter Classic IV 2021 Ocala, FL (USA) -
Nat. (1.60m); 10e CSIO2*-W 2018 Athens (GRE) (1.60m) ETC...

Acentia sj 1.40m - Florian Meyer zu Hartum (GER): see above

4th Dam

ARGENTINA 65 sj 1.60m - Otto Becker (GER)

CHATINUS sj 1.60m - Richard Spooner (USA) 1e CSI4*-W 2017 Las Vegas, NV (USA) (1.60m);
1e CSI4* 2017 Thermal, CA (USA) (1.60m) ETC...

SIMBA sj 1.60m - P. McGuane (IRL) 1e CSI3* 2018 New York - North Salem (USA) (1.60m); 3e
CSI3* 2015 Windsor (GBR) (1.60m); 6e CSI3* 2019 New York - North Salem (USA) (1.60m) ETC...

CENTINA sj 1.60m - Tina Lund (DEN) : see above