

## WHITNEY BY BRI (IT)

**Sesso/Sex:** Femmina **Nascita/Birth:** 04/04/2023 **Mantello/Coat:** Baio **N° ANICA/Reg. No:** IT29484 **UELN:** 380005294842023 **Microchip:** 380271000086258 **Passaporto/Passport:** 380005294842023  
**Allevatore/Breeder:** GREIMEL BRIGITTE (IT)

**MICHELANGELO REGALIS (IT)**  
IT380005225662017 / ITSB 22566  
2017 Baio

**WHITNEY BY BRI (IT)**  
380005294842023 / ITSB 29484  
2023 Baio

**WAHIDA BY BRI (IT)**  
IT380005228972017 / ITSB 22897  
2017 Baio

**SA FAEZ SIMBAD (IT)**  
IT380005193492012 / ITSB 19349  
2012 Baio

**NASHIRA BY CHAWY NA (IT)**  
IT380005103772004 / ITSB 10377  
2004 Baio

**BYRON BY BRI (IT)**  
IT380005197242014 / ITSB 19724  
2014 Sauro

**VIRGINIA II (DE)**  
DE276308082178798 / DESB 18017  
1998 Baio

**AJMAN MONISCIONE (IT)**  
IT380005094142003 / ITSB 09414  
2003 Sauro

**ALTAM NUR SIMBAD HEC (BR)**  
BR076006000042087 / BRSB 13776  
2006 Baio

**LUCKY DREAM (IT)**  
IT380005069631998 / ITSB 06963  
1998 Grigio

**CHAWIY NA (BR)**  
BR076006070281991 / BRSB 7028  
1991 Baio

**CAVALLI (US)**  
US840012000646272 / USSB 18457  
2009 Sauro

**PETRUSHBA (DE)**  
DE276308082028999 / DESB 18016  
1999 Sauro

**VYMPPEL (RU)**  
1983 Baio

**KALINKA XII (DE)**  
DE20923/93  
1993 Grigio

**WH JUSTICE (US)**  
US840012000569947 / USSB 8123  
1999 Grigio

**ANTHEA MONISCIONE (IT)**  
IT380005060801996 / ITSB 06080  
1996 Sauro

**MARS SIMBAD HEC (BR)**  
BR36547  
2001 Grigio

**ALTAM NUMA ALYSH (BR)**  
BR36509  
2000 Baio

**BRIANZ XAVER (IT)**  
IT380005022811991 / ITSB 02281  
1991 Grigio

**PRELUDE HT (NL)**  
NL528001011451988 / NLSB 1145  
1988 Grigio

**LF FIREWATER (US)**  
1984 Baio

**VR PADRONS CAMILE (US)**  
1986 Sauro

**DA VALENTINO (US)**  
US607142  
2003 Baio

**ASPYN (US)**  
US587951  
2001 Sauro

**KUBINEC (RU)**  
RU13672  
1987 Sauro

**PROMESSA (US)**  
US237687  
1981 Sauro

**MENES (RU)**  
VOL 4  
1977 Baio

**MOLVA (RU)**  
1971 Baio

**KUBINEC (RU)**  
RU13672  
1987 Sauro

**NIDA (DE)**  
DE308/082026075/9  
1975 Grigio