



Beck

Sesso=**Femmina** Data nascita=**01/01/2011** Tatuaggio/microchip(nr.finale)=**00526818** Grado HD=**Normale** Grado ED=**Normale** Brevetti= **IPO2**  
 Fratelli e sorelle=**ICH KEYSER SOZE1/IAGO1/IMAYA2/INA2/ISA2.** Maschi(1/)=**2** Femmine(2/)=**3** Classe sel.=\* Validità al=**A vita**  
 Consanguineità=**JECK NORICUM(6,6-6=6%) MARK HAUS BECK(6-6=3%) HOBBY GLETSCHERTOPF(5-5=6%) VISUM ARMINIUS(6-6,6=5%) AREK ISOLOTTO(6-6=3%)**

## **IALA D. MASSINO FEUDO (I) 41012I11**

| GENITORI                                                                                                                                                                                                                                                                                                                                                 | NONNI                                                                                                                                                                                                                                                                                                      | BISNONNI                                                                                                                        | TRISNONNI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | V GENERAZIONE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | VI GENERAZIONE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
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| <b>Padre</b> Nr. <b>73160I07</b> <b>ZIDAN D. VALLE DEL LIRI (I)</b> Nato= <b>18/07/2007</b><br>HD= <b>Quasi normale</b> ED= <b>Ancora ammesso</b><br>Classe sel.= <b>1 IPO2</b> Qual.= <b>/ /</b><br>Giudizio selezione:<br>Cuccioli: <b>ZEMAN1/ZORRO1/ZISCA12/ZILL12.</b><br>Maschi(1/)= <b>3</b> Femmine(2/)= <b>2</b><br>H. garrese cm.=    Peso kg.= | <b>26014I04</b> <b>BARON D. POGGIO MORELLO (I)</b><br>Nato= <b>29/02/2004</b> HD= <b>Quasi normale</b> ED= <b>Normale</b><br>Classe sel.= <b>1 IPO3 SchH3</b> Qual.= <b>V41/DEU /</b><br>Giudizio selezione:<br>Cuccioli: <b>BEN1/BAR1/BLOOM2.</b><br>Maschi(1/)= <b>2</b> Femmine(2/)= <b>1</b>           | <b>2017496D</b><br><b>WALLACE A. AGRIGENTO</b><br>Nato= <b>26/03/1998</b> SchH3<br>HD= <b>Quasi normale</b> ED=                 | <b>1925848B</b><br><b>SCOTT V. DEODATUS (B-LOSH 721650)</b><br>Brevetti= <b>SchH3 FH</b><br>Grado HD= <b>Normale</b> Grado ED=<br><b>1860866D</b><br><b>GUSTA A. AGRIGENTO</b><br>Brevetti= <b>SchH1</b><br>Grado HD= <b>Normale</b> Grado ED=<br><b>1977242D</b><br><b>PASCHA V.D. JAHNHÖHE (LOI 138963/02)</b><br>Brevetti= <b>SchH3</b><br>Grado HD= <b>Normale</b> Grado ED=<br><b>104000I01</b><br><b>CELLY D. CA' SAN MARCO (I)</b><br>Nata= <b>13/02/2001</b> Brevetto2<br>HD= <b>Normale</b> ED=                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <b>1810104D</b><br><b>GUSTL V. WILDSTEIGER LAND</b><br><b>1806001D</b><br><b>KENTI V. FARBENSPIEL</b><br><b>1788156NL</b><br><b>KIMON V. DAN ALHEDY'S HOEVE (NL)</b><br><b>1715579D</b><br><b>YOLLI V. KREUZBAUM</b><br><b>1906294D</b><br><b>IDOL V.D. JAHNHÖHE</b><br><b>1873965D</b><br><b>ULTRI V.D. WIENERAU</b><br><b>1782231D</b><br><b>ZITO V.D. NORISWAND</b><br><b>1794629D</b><br><b>HANKA V.D. WIENERAU (LOI 600920)</b><br><b>1769704D</b><br><b>ULK V. ARLETT (LOI 525158)</b><br><b>1836673D</b><br><b>GUGIA V.D. KAHLER HEIDE</b><br><b>551431I</b><br><b>INGO D. ALTO PINO (I)</b><br><b>511158I</b><br><b>ENNI D. SANTAMARIA (I)</b><br><b>1859356D</b><br><b>HOBBY V. GLETSCHERTOPF</b><br><b>564610I</b><br><b>BRENDA D. ANTICHE MUSE (I)</b><br><b>454038F</b><br><b>LENON D. VAL D'ANZIN (F-SZ 2003450)</b><br><b>523748I</b><br><b>GIUSY (I)</b><br><b>566843I</b><br><b>MAX D. LOGGIA DEI MERCANTI (I-SZ 1944110)</b><br><b>522410I</b><br><b>UNA D. VALCUVIA (I-SZ 2086604)</b><br><b>1841632D</b><br><b>NATZ V. STEIGERHOF (NKK 21568/94)</b><br><b>510254E</b><br><b>ULME D. VALDOVIN (E)</b><br><b>1948340D</b><br><b>KIMBO V. MÖNCHBERG</b><br><b>1962170D</b><br><b>JOLA V. THERMODOS</b><br><b>1949956D</b><br><b>JIMMI V. HÜHNEGRAB (LOI 34731/98)</b><br><b>554062I</b><br><b>HOLLY D. LOGGIA DEI MERCANTI (I)</b><br><b>1859356D</b><br><b>HOBBY V. GLETSCHERTOPF</b><br><b>1834230D</b><br><b>VERENA V. BATU</b><br><b>1858626D</b><br><b>ENZO V. SCHORNFELSEN</b><br><b>562581I</b><br><b>TALISA D. FOSSOMBRONE (I-1957368)</b><br><b>503050I</b><br><b>BRIX D. CATONE (I)</b><br><b>528198I</b><br><b>KIRA (I)</b><br><b>512137I</b><br><b>WOLF D. IAPIGI (I)</b><br><b>512101I</b><br><b>MIRELL D. GRANDE VALLE (I)</b> | <b>1705812D</b><br><b>1725635D</b><br><b>1668047D</b><br><b>1747276D</b><br><b>1669141D</b><br><b>1577930NL</b><br><b>1655056NL</b><br><b>1597247D</b><br><b>1769704D</b><br><b>1737627D</b><br><b>1804387D</b><br><b>1772302D</b><br><b>1705812D</b><br><b>1697844D</b><br><b>1738055D</b><br><b>1718370D</b><br><b>1702119D</b><br><b>1713794D</b><br><b>1743231D</b><br><b>1736990D</b><br><b>492302I</b><br><b>465719I</b><br><b>485673I</b><br><b>516332I</b><br><b>1705812D</b><br><b>1773647A</b><br><b>1702119D</b><br><b>480192I</b><br><b>1823810D</b><br><b>398322F</b><br><b>1789549D</b><br><b>528820I</b><br><b>1789549D</b><br><b>406026I</b><br><b>1783907D</b><br><b>510254E</b><br><b>1764053D</b><br><b>1761643D</b><br><b>1789549D</b><br><b>1711564D</b><br><b>1868241D</b><br><b>1795719D</b><br><b>1869422D</b><br><b>1857255D</b><br><b>1849907D</b><br><b>1855220D</b><br><b>485673I</b><br><b>436556I</b><br><b>1705812D</b><br><b>1773647A</b><br><b>1696277D</b><br><b>1736991D</b><br><b>1783907D</b><br><b>1760140D</b><br><b>1738059D</b><br><b>1599997D</b><br><b>1526684D</b><br><b>368549I</b><br><b>421488I</b><br><b>446017I</b><br><b>1669141D</b><br><b>1660831D</b><br><b>1648614D</b><br><b>1605379D</b> |
| <b>Madre</b> Nr. <b>49935I08</b> <b>AMBRA D. MASSIMO FEUDO (I)</b> Nata= <b>13/02/2008</b><br>HD= <b>Quasi normale</b> ED= <b>Normale</b><br>Classe sel.=* <b>IPO1</b> Qual.= <b>/ /</b><br>Giudizio selezione:<br>Cuccioli: <b>ASTRO1/ARES1/ACHILLE1/ASIA2.</b><br>Maschi(1/)= <b>3</b> Femmine(2/)= <b>1</b><br>H. garrese cm.=    Peso kg.=           | <b>88210I04</b> <b>DRAGO D. COLLI ALBANI (I)</b><br>Nato= <b>20/05/2004</b> HD= <b>Quasi normale</b> ED=<br>Classe sel.= <b>1 IPO1</b> Qual.= <b>/ /</b><br>Giudizio selezione:<br>Cuccioli: <b>DUX1/DOLLY2/DAGGY2/DESY2/DRUSY2.</b><br>Maschi(1/)= <b>1</b> Femmine(2/)= <b>4</b>                         | <b>53518I00</b><br><b>MARKO D. VALCUVIA (I-SZ 2136091)</b><br>Nato= <b>28/08/2000</b> Brevetto2 SchH3<br>HD= <b>Normale</b> ED= | <b>41955I97</b><br><b>DUX D. VALCUVIA (I-SZ 2052621)</b><br>Brevetti= <b>SchH3</b><br>Grado HD= <b>Normale</b> Grado ED=<br><b>553420I</b><br><b>SIMBA D. VALCUVIA (I-SZ 2071702)</b><br>Brevetti= <b>SchH1</b><br>Grado HD= <b>Normale</b> Grado ED=<br><b>2023714D</b><br><b>QUAI V. THERMODOS (LOI 26556/01)</b><br>Brevetti= <b>SchH1</b> Brevetto3<br>Grado HD= <b>Quasi normale</b> Grado ED=<br><b>98830I99</b><br><b>YARA D. LOGGIA DEI MERCANTI (I)</b><br>Brevetti= <b>SchH1</b><br>Grado HD= <b>Quasi normale</b> Grado ED=<br><b>1932624D</b><br><b>URSUS V. BATU</b><br>Brevetti= <b>SchH3</b><br>Grado HD= <b>Normale</b> Grado ED=<br><b>1957507D</b><br><b>DONATA V. ISIDORA</b><br>Brevetti= <b>SchH1</b><br>Grado HD= <b>Quasi normale</b> Grado ED=<br><b>587071I</b><br><b>ILLO D. CATONE (I)</b><br>Brevetti= <b>SchH3</b><br>Grado HD=    Grado ED=<br><b>573649I</b><br><b>MELLI D. VALLE DEL LIRI (I)</b><br>Brevetti=<br>Grado HD=    Grado ED= | <b>566843I</b><br><b>MAX D. LOGGIA DEI MERCANTI (I-SZ 1944110)</b><br><b>522410I</b><br><b>UNA D. VALCUVIA (I-SZ 2086604)</b><br><b>1841632D</b><br><b>NATZ V. STEIGERHOF (NKK 21568/94)</b><br><b>510254E</b><br><b>ULME D. VALDOVIN (E)</b><br><b>1948340D</b><br><b>KIMBO V. MÖNCHBERG</b><br><b>1962170D</b><br><b>JOLA V. THERMODOS</b><br><b>1949956D</b><br><b>JIMMI V. HÜHNEGRAB (LOI 34731/98)</b><br><b>554062I</b><br><b>HOLLY D. LOGGIA DEI MERCANTI (I)</b><br><b>1859356D</b><br><b>HOBBY V. GLETSCHERTOPF</b><br><b>1834230D</b><br><b>VERENA V. BATU</b><br><b>1858626D</b><br><b>ENZO V. SCHORNFELSEN</b><br><b>562581I</b><br><b>TALISA D. FOSSOMBRONE (I-1957368)</b><br><b>503050I</b><br><b>BRIX D. CATONE (I)</b><br><b>528198I</b><br><b>KIRA (I)</b><br><b>512137I</b><br><b>WOLF D. IAPIGI (I)</b><br><b>512101I</b><br><b>MIRELL D. GRANDE VALLE (I)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>1789549D</b><br><b>406026I</b><br><b>1783907D</b><br><b>510254E</b><br><b>1764053D</b><br><b>1761643D</b><br><b>1789549D</b><br><b>1711564D</b><br><b>1868241D</b><br><b>1795719D</b><br><b>1869422D</b><br><b>1857255D</b><br><b>1849907D</b><br><b>1855220D</b><br><b>485673I</b><br><b>436556I</b><br><b>1705812D</b><br><b>1773647A</b><br><b>1696277D</b><br><b>1736991D</b><br><b>1783907D</b><br><b>1760140D</b><br><b>1738059D</b><br><b>1599997D</b><br><b>1526684D</b><br><b>368549I</b><br><b>421488I</b><br><b>446017I</b><br><b>1669141D</b><br><b>1660831D</b><br><b>1648614D</b><br><b>1605379D</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|                                                                                                                                                                                                                                                                                                                                                          | <b>117427I01</b> <b>GIADA D. VALLE DEL LIRI (I)</b><br>Nata= <b>01/02/2001</b> HD= <b>Quasi normale</b> ED=<br>Classe sel.= <b>1 SchH1</b> Qual.= <b>V21/ITA /</b><br>Giudizio selezione:<br>Cuccioli:<br><b>GHEMON1/GRAND01/GOLD1/GUANA2/GIADA2/GILDA2.</b><br>Maschi(1/)= <b>3</b> Femmine(2/)= <b>3</b> | <b>2019439D</b><br><b>XARON V. ISIDORA</b><br>Nato= <b>12/03/1998</b> SchH1<br>HD= <b>Normale</b> ED=                           | <b>11833I98</b><br><b>MELLY (I)</b><br>Nata= <b>10/03/1998</b> SchH1<br>HD= <b>Normale</b> ED=                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |