



Beck

Sex=**Female** Date of birth=**10/07/2010** Tatoo/microchip(nr.final)=**05006391** Degree Hips-HD=**Near normal** Degree Elbows-ED=**Near normal** Working title= **IPO-ZTP**  
 Brothers and sisters=**GERRY1/GAIA2/GESSY2/GLORIA2/GINO1**. Males(1/)=**2** Females(2/)=**3** Breed survey class=**\*** Validity of survey=**2014-15**  
 Line breeding(consanguinity)=**MARK HAUS BECK(6-6=3%) URSUS BATU(6-5=5%) VISUM ARMINIUS(6,6-6,5=8%) MAX LOGGIA DEI MERCANTI(6-4=8%) (WILDSTEIGER LAND: YAGO(6-6=3%)**  
**URAN(6-6=3%) ICA HAUS REITERLAND(6-6=3%)**

## ANA V. GERIANIAN HOFF (I) 20372110

| PARENTS                                                                                                                                                                                                                                                                                                                             | GRANDPARENTS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | GREAT-GRANDPARENTS                                                                                             | GREAT-GREAT-GRANDPARENTS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | V GENERATION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | VI GENERATION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Father</b> Nr. 89382107 <b>RON D. BOCCA DEL VESUVIO (I)</b> Dog was born= <b>03/10/2007</b><br>HD= <b>Near normal</b> ED= <b>Normal</b><br>Cl.= <b>1</b> IPO3 SchH1 Breeding app.= <b>V27/DEU</b> /<br>General survey description:<br>Whelps:.<br>Males(1/)= <b>0</b> Females(2/)= <b>0</b><br>H. at withers cm.= Weight kg.=    | <b>103884105 XARO D. MONTI DELLA LAGA (I)</b><br>Dog was born= <b>01/12/2005</b> HD= <b>Near normal</b> ED= <b>Normal</b><br>Cl.= <b>1</b> IPO3 Breeding app.= <b>VA2/ITA</b> /<br>General survey description:<br>Whelps: <b>XANO1/XENA2/XANDRA2/XARA2</b> .<br>Males(1/)= <b>1</b> Females(2/)= <b>3</b>                                                                                                                                                                                                                                                                                                                                                          | <b>47853104 GUSTL D. MONTI DELLA LAGA (I)</b><br>Dog was born= <b>11/01/2004</b> IPO2<br>HD= <b>Normal</b> ED= | <b>18054101 GHILDO (I-SZ 2132717)</b><br>Working title= <b>SchH3</b><br>Degree HD= <b>Near normal</b> Degree ED=<br><b>20257199 JOLE D. ULMENTAL (I)</b><br>Working title= <b>SchH1</b><br>Degree HD= <b>Near normal</b> Degree ED=<br><b>51586199 GHERO D. CASA NOBILI (I)</b><br>Working title= <b>SchH2</b><br>Degree HD= <b>Near normal</b> Degree ED=<br><b>46349100 CHIPSI D. ALTAVILLA (I)</b><br>Working title=<br>Degree HD= <b>Near normal</b> Degree ED=                                                                                                                                                                                                                                                                                                                                                                                                                                        | <b>1983117D TIL V. LECHTAL (LOI 13137/04)</b><br><b>2021812D VARI V. BATU (LOI 97080)</b><br><b>6245751 YEN D. ONDA DI RIAL (I-SZ 2012020)</b><br><b>6425871 VANNY D. ULMENTAL (I)</b><br><b>21630197 DAX D. CASA NOBILI (I)</b><br><b>6621541 GINNY D. CASA NOBILI (I)</b><br><b>6252861 HETTEL D. GRANDE VALLE (I-SZ 2015761)</b><br><b>49750197 BESSI (I)</b><br><b>1769704D ULK V. ARLETT (LOI 525158)</b><br><b>1839291D HELLA V. WUTACHTAL</b><br><b>1668730D FANTO V. HIRSCHSEL</b><br><b>1668543D XENA A. WATTENSCHIED</b><br><b>5163301 MANTO D. CASA MARY (I)</b><br><b>4650491 BIMBA D. GUPO (I)</b><br><b>1824278NL KALLE V. DAN ALHEDY'S HOEVE (NL-1682783)</b><br><b>1706664D DINA V.D. GUTEN HOFFNUNG</b> | <b>1911557D 1786316D 1932624D 1951952D 1862375D 5532561 5668431 5252081 4856731 5816491 1761386D 4916261 1789549D 5408291 6368801 6317501 1702119D 1713794D 1789549D 17854181 1523173D 1593830D 1526684D 1483977D 1668730D 4077171 1592045D 3376111 1669141D 1577930NL 1531526D 1519276D 1764053D 1761643D 1788156NL 1772410D 1788156NL 1737627D 1702119D 1635172D 1782231D 1788925D 1782231D 1777588D 1669141D 1685593D 1526684D 1697512D 1789549D 1705812D 1712805D 1619151D 3378011 1696277D 1593830D 1789549D 1711564D 1859356D 1834230D 1846987D 1835895D 1738055D 4157351 3660241 3506321</b> |
| <b>Mother</b> Nr. 2168837D <b>KESY VERACRUZ</b> Dog was born= <b>29/06/2005</b><br>HD= <b>Near normal</b> ED= <b>Normal</b><br>Cl.= <b>1</b> SchH1 Breeding app.= <b>V19/DEU</b> /<br>General survey description:<br>Whelps:<br>Males(1/)= <b>4</b> Females(2/)= <b>2</b><br>H. at withers cm.= <b>60.0</b> Weight kg.= <b>31.0</b> | <b>2118460D AIKO V. GOLDENEN ZWEIG (LOI 29869/07)</b><br>Dog was born= <b>30/11/2002</b> HD= <b>Normal</b> ED= <b>Normal</b><br>Cl.= <b>1</b> SchH3 Breeding app.= <b>V19/DEU</b> /<br>General survey description: <b>Groß,kraft- und gehaltvoll,SG Typ und Ausdruck,kraftiger Kopf,trocken und fest,hoher Widerrist,gerader Rücken,korrekte Lage der Kruppe,SG Winkelungen der Vor- und Hinterhand,ausgeglichene Brustverhältnisse,betont gerade Front,vorne und hinten gerade Schrittfolge,sehr geräumige Gänge mit kraftvollem Nachschub und freiem Vortritt.Sicheres Wesen,TSB ausgeprägt-läßt ab.</b><br>Whelps:<br>Males(1/)= <b>3</b> Females(2/)= <b>5</b> | <b>2072736D NIKLAS V.D. HERDERSFARM</b><br>Dog was born= <b>15/09/2000</b> SchH3<br>HD= <b>Normal</b> ED=      | <b>1972084D BARU V. HAUS YÜ</b><br>Working title= <b>SchH3</b><br>Degree HD= <b>Normal</b> Degree ED=<br><b>1912835D RENA V. WILDSTEIGER LAND</b><br>Working title= <b>SchH1</b><br>Degree HD= <b>Normal</b> Degree ED=<br><b>1926916D LEIF V.D. NORISWAND</b><br>Working title= <b>SchH3 FH</b><br>Degree HD= <b>Normal</b> Degree ED=<br><b>1839832D NICKI V. WILDSTEIGER LAND</b><br>Working title= <b>SchH3</b><br>Degree HD= <b>Near normal</b> Degree ED=<br><b>5668431 MAX D. LOGGIA DEI MERCANTI (I-SZ 1944110)</b><br>Working title= <b>SchH3</b><br>Degree HD= <b>Near normal</b> Degree ED=<br><b>6224101 UNA D. VALCUVIA (I-SZ 2086604)</b><br>Working title= <b>SchH3</b><br>Degree HD= <b>A</b> Degree ED=<br><b>2011136D ATHOS V. HASENBORN</b><br>Working title= <b>SchH2</b><br>Degree HD= Degree ED=<br><b>5915161 ZILLA D. CASA MARY (I)</b><br>Working title=<br>Degree HD= Degree ED= | <b>1841632D NATZ V. STEIGERHOF (NKK 21568/94)</b><br><b>1879423D NINA V. TRONJE</b><br><b>1829910D KARLY V. ARMINIUS</b><br><b>1772410D XENA V. WILDSTEIGER LAND</b><br><b>1857610D SASKO V.D. NORISWAND</b><br><b>1849858D MARIT V.D. NORISWAND</b><br><b>18079131 VAX V.D. DOLOMITEN (I-LOI 461002)</b><br><b>1758195D HEXI V. FRANZ-JOSEF</b><br><b>1789549D VISUM V. ARMINIUS</b><br><b>4060261 LUNA D. ISOLA DEI BARONI (I)</b><br><b>1783907D NERO V. HIRSCHSEL</b><br><b>510254E ULME D. VALDOVIN (E)</b><br><b>1932624D URSUS V. BATU</b><br><b>1931307D UNSA V. HASENBORN</b><br><b>5235231 RONNI D. CASA MARY (I)</b><br><b>4157371 DIXIE D. CASA MARY (I)</b>                                                 | <b>1764053D 1761643D 1788156NL 1772410D 1788156NL 1737627D 1702119D 1635172D 1782231D 1788925D 1782231D 1777588D 1669141D 1685593D 1526684D 1697512D 1705812D 1712805D 1619151D 3378011 1696277D 1593830D 1789549D 1711564D 1859356D 1834230D 1846987D 1835895D 1738055D 4157351 3660241 3506321</b>                                                                                                                                                                                                                                                                                                |