

# ISA D. CASA KAISER (I) 634439I



Beck

Sex=**Female** Date of birth=**02/02/1995** Tatoo/microchip(nr.final)=**5KA14** Degree Hips-HD= Degree Elbows-ED= Working title=  
 Brothers and sisters= Males(1/)=0 Females(2/)=0 Breed survey class= Validity of survey=  
 Line breeding(consanguinity)=(**WILDSTEIGER LAND: URAN,ULME-URAN(4,5-4=16%) PALME(5,4,6-5,5,6,5=22%)**) (**ARMINIUS: QUINA-QUINA,QUINDO,QUANDO(3-4,5,4=28%) XAVER-XANDO,XAVER,XAVER,XAVER(4-6,5,6=16%)**) **LASO VAL SOLE(5,5,6-6,6=11%) REZA HAUS BECK(6-6=3%) NICK WIENERAU(6,5-6,6,6=11%)**)

| PARENTS                                                                                                                                                                                                                                                                        | GRANDPARENTS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | GREAT-GRANDPARENTS                                                                                                  | GREAT-GREAT-GRANDPARENTS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | V GENERATION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | VI GENERATION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
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| <b>Father</b> Nr. 514678I <b>ASSLAN D. AMBRA SELVAGGIA (I)</b> Dog was born= <b>25/01/1991</b><br>HD= <b>Near normal</b> ED=<br>Cl.= <b>2 SchH1</b> Breeding app.=/ /<br>General survey description:<br>Whelps:<br>Males(1/)=0 Females(2/)=0<br>H. at withers cm.= Weight kg.= | <b>1702119D YAGO V. WILDSTEIGER LAND</b><br>Dog was born= <b>05/03/1987</b> HD= <b>Normal</b> ED=<br>Cl.= <b>1 SchH3 FH</b> Breeding app.=VA5/DEU /<br>General survey description: Groß,kraft- und gehaltvoll,trocken und fest.Hoher Widerrist,SG Oberlinie,korrekte Kruppe.SG Winkelungen,korrekte Front,ausgegichene Brustverhältnisse.Hinten und vorne geradegehend,kraftvolle,wirksame Gänge.Sicheres Wesen,Härte,Mut und Kampfbtrieb ausgeprägt.Läßt nicht ab.<br>Whelps:YANA2/YANKA2/YENNIE2/YEZA2.<br>Males(1/)=0 Females(2/)=4                                                                                                                                                                      | <b>1607402D EIKO V. KIRSCHENTAL</b><br>Dog was born= <b>26/12/1983</b> SchH3 FH<br>HD= <b>Normal</b> ED=            | <b>1526684D URAN V. WILDSTEIGER LAND</b><br>Working title= <b>SchH3 FH INT</b><br>Degree HD= <b>Normal</b> Degree ED=<br><b>1442405D KITTA V. KIRSCHENTAL</b><br>Working title= <b>SchH3 FH IP3</b><br>Degree HD= <b>Normal</b> Degree ED=<br><b>1417644D XAVER V. ARMINIUS</b><br>Working title= <b>SchH3</b><br>Degree HD= <b>Near normal</b> Degree ED=<br><b>1478659D PALME V. WILDSTEIGER LAND (LOI 147659)</b><br>Working title= <b>SchH2</b><br>Degree HD= <b>Near normal</b> Degree ED=                                                                                                                                                                                                                                                                                                                                                                                                                                 | <b>1437161D IRK V. ARMINIUS</b><br><b>1478659D PALME V. WILDSTEIGER LAND (LOI 147659)</b><br><b>1378829CH LASSO D. VAL SOLE (CH)</b><br><b>1319318D NIMI V. KIRSCHENTAL</b><br><b>1378829CH LASSO D. VAL SOLE (CH)</b><br><b>1202559D WILMA V.D. KISSELSCHLUCHT</b><br><b>1386415D NICK V.D. WIENERAU</b><br><b>1405181D FINA V. BADSEE</b><br><b>1522573D FAX V. TRIENZBACHTAL</b><br><b>1482662D TANNIE V. TRIENZBACHTAL</b><br><b>1522581D HARRO V. TRIENZBACHTAL</b><br><b>1455263D ULME V. TRIENZBACHTAL</b><br><b>1404586D BOB V. KREUZBAUM</b><br><b>1526687D ULME V. WILDSTEIGER LAND</b><br><b>1369729D LARDO V.D. HALLER FARM (LOI 267213)</b><br><b>116197I EVA (I)</b><br><b>1491440D LASSO V. WIENENBRÜCKER LAND</b><br><b>1478776D FEE V. WEIHERTÜRCHEN</b><br><b>1417644D XAVER V. ARMINIUS</b><br><b>1478659D PALME V. WILDSTEIGER LAND (LOI 147659)</b><br><b>1437161D IRK V. ARMINIUS</b><br><b>1478659D PALME V. WILDSTEIGER LAND (LOI 147659)</b><br><b>1547135D QUINDO V. ARMINIUS (LOI 347345)</b><br><b>309699I FANNY D. GUPO (I)</b><br><b>1417644D XAVER V. ARMINIUS</b><br><b>1478659D PALME V. WILDSTEIGER LAND (LOI 147659)</b><br><b>1440430D ALFA V. BERGMANNSHOF</b><br><b>1424426D ZELLO BLUE-IRIS (LOI 303834)</b><br><b>1408701D QUANTA V.D. BAIERTALERSTRASSE</b><br><b>1531526D TRIXI V. KAPPLERSTEIN</b><br><b>1506845D GISA V. STATUS QUO</b> | <b>1381397D</b><br><b>1312041D</b><br><b>1386415D</b><br><b>1405181D</b><br><b>1133695D</b><br><b>192860CH</b><br><b>1255561D</b><br><b>1229243D</b><br><b>1133695D</b><br><b>192860CH</b><br><b>1136504D</b><br><b>1091868D</b><br><b>1289025D</b><br><b>1264185D</b><br><b>1323996D</b><br><b>1286598D</b><br><b>1439264D</b><br><b>1452343D</b><br><b>1363751D</b><br><b>1308730D</b><br><b>1378829CH</b><br><b>1431889D</b><br><b>1318435D</b><br><b>1370881D</b><br><b>1341149D</b><br><b>1235908D</b><br><b>1437161D</b><br><b>1478659D</b><br><b>1205749D</b><br><b>1237271D</b><br><b>55255I</b><br><b>56794I</b><br><b>1399234D</b><br><b>1331909D</b><br><b>1417643D</b><br><b>1376176D</b><br><b>1378829CH</b><br><b>1202559D</b><br><b>1386415D</b><br><b>1405181D</b><br><b>1381397D</b><br><b>1312041D</b><br><b>1386415D</b><br><b>1405181D</b><br><b>1417644D</b><br><b>1478659D</b><br><b>1445945D</b><br><b>289300I</b><br><b>1378829CH</b><br><b>1386415D</b><br><b>1405181D</b><br><b>1277393D</b><br><b>1314771D</b><br><b>1341149D</b><br><b>1354902D</b><br><b>1319312D</b><br><b>1362197D</b><br><b>1309656D</b><br><b>1299723D</b><br><b>1419312D</b><br><b>1401771D</b><br><b>1386415D</b><br><b>1384853D</b> |
| <b>Mother</b> Nr. 536512I <b>ORA D. CASA KAISER (I)</b> Dog was born= <b>19/12/1991</b><br>HD= ED=<br>Cl.= Breeding app.=/ /<br>General survey description:<br>Whelps:OLA2I/...<br>Males(1/)=0 Females(2/)=1<br>H. at withers cm.= Weight kg.=                                 | <b>485673I AREK D. ISOLOTTI (I)</b><br>Dog was born= <b>05/02/1990</b> HD= <b>Near normal</b> ED=<br>Cl.= <b>1 SchH2 IPO1</b> Breeding app.=VA2/ITA /<br>General survey description: Maschio grande,di media robustezza,molto tipico con MB proporzioni.Garrese rilevato,dorso solido,B groppa.Molto ben angolato nello anteriore.Sviluppo del torace ed appiombi corretti.Molto ben angolato nel posteriore.Impronta maschia,molto ben pigmentato.movimento ampio,sciolto e ben bilanciato.Deve migliorare caratterialmente-lascia al comando.<br>Whelps:ATRYN2/ALYNE2I/...<br>Males(1/)=0 Females(2/)=2                                                                                                   | <b>1669141D MARK V. HAUS BECK</b><br>Dog was born= <b>29/01/1986</b> SchH3<br>HD= <b>Near normal</b> ED=            | <b>1592045D FEDOR V. ARMINIUS</b><br>Working title= <b>SchH3</b><br>Degree HD= <b>Normal</b> Degree ED=<br><b>1547140D QUINA V. ARMINIUS</b><br>Working title= <b>SchH2</b><br>Degree HD= <b>Normal</b> Degree ED=<br><b>1526684D URAN V. WILDSTEIGER LAND</b><br>Working title= <b>SchH3 FH INT</b><br>Degree HD= <b>Normal</b> Degree ED=<br><b>372640I FENDY D. GUPO (I)</b><br>Working title= <b>SchH1</b><br>Degree HD= <b>Normal</b> Degree ED=<br><b>1547134D QUANDO V. ARMINIUS</b><br>Working title= <b>SchH3 FH IP3 BHP2</b><br>Degree HD= <b>Near normal</b> Degree ED=<br><b>1529529D CHIWA V.D. RESIDENZ</b><br>Working title= <b>SchH1</b><br>Degree HD= <b>Acceptable</b> Degree ED=<br><b>1539830D VALDO V.D. BAIERTALERSTRASSE</b><br>Working title= <b>SchH3</b><br>Degree HD= Degree ED=<br><b>1625466D TRIXI V. KAPPLERSTEIN</b><br>Working title= <b>SchH3</b><br>Degree HD= <b>Near normal</b> Degree ED= | <b>1437161D IRK V. ARMINIUS</b><br><b>1478659D PALME V. WILDSTEIGER LAND (LOI 147659)</b><br><b>1437161D IRK V. ARMINIUS</b><br><b>1478659D PALME V. WILDSTEIGER LAND (LOI 147659)</b><br><b>1547135D QUINDO V. ARMINIUS (LOI 347345)</b><br><b>309699I FANNY D. GUPO (I)</b><br><b>1417644D XAVER V. ARMINIUS</b><br><b>1478659D PALME V. WILDSTEIGER LAND (LOI 147659)</b><br><b>1440430D ALFA V. BERGMANNSHOF</b><br><b>1424426D ZELLO BLUE-IRIS (LOI 303834)</b><br><b>1408701D QUANTA V.D. BAIERTALERSTRASSE</b><br><b>1531526D TRIXI V. KAPPLERSTEIN</b><br><b>1506845D GISA V. STATUS QUO</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <b>1399234D</b><br><b>1331909D</b><br><b>1417643D</b><br><b>1376176D</b><br><b>1378829CH</b><br><b>1202559D</b><br><b>1386415D</b><br><b>1405181D</b><br><b>1381397D</b><br><b>1312041D</b><br><b>1386415D</b><br><b>1405181D</b><br><b>1417644D</b><br><b>1478659D</b><br><b>1445945D</b><br><b>289300I</b><br><b>1378829CH</b><br><b>1386415D</b><br><b>1405181D</b><br><b>1277393D</b><br><b>1314771D</b><br><b>1341149D</b><br><b>1354902D</b><br><b>1319312D</b><br><b>1362197D</b><br><b>1309656D</b><br><b>1299723D</b><br><b>1419312D</b><br><b>1401771D</b><br><b>1386415D</b><br><b>1384853D</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|                                                                                                                                                                                                                                                                                | <b>451119I EVI D. CASA KAISER (I)</b><br>Dog was born= <b>19/09/1988</b> HD= <b>Acceptable</b> ED=<br>Cl.= <b>1 SchH1</b> Breeding app.=/ /<br>General survey description: Grande,media robustezza,molto tipica,MB proporzioni.MB garrese e dorso,groppa di B lunghezza un poco sfuggente.B inclinazione spalla ed omero,ma un poco corti,normale sviluppo del torace,appiombi non perfettamente corretti.MB angolature posteriori.MB latesta con occhi un poco chiari,per il resto ben pigmentata.Movimento ampio e sciolto che dovrebbe essere più solido nello insieme.Sicura con B presa,coraggio e tempra,doti caratteriali pronunciate-non lascia al comando.<br>Whelps:<br>Males(1/)=0 Females(2/)=0 | <b>1662273D ALY V. HOLTÄMPEL SEE (LOI 424169)</b><br>Dog was born= <b>10/10/1985</b> SchH3<br>HD= <b>Normal</b> ED= | <b>1695802D GERA V.D. BICKELWIESE (LOI 436888)</b><br>Dog was born= <b>20/03/1987</b><br>HD= ED=                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |