



Beck

Sesso=**Femmina** Data nascita=**09/08/1992** Tatuaggio/microchip(nr.finale)=**R-E 4666** Grado HD= Grado ED= Brevetti=  
Fratelli e sorelle=**EDO1/EIKO1/ERKO1/EROS1/EIKA2/ELFIE2/ELLI2/ENDIE2/ERLE2**. Maschi(1/)=4 Femmine(2/)=5 Classe sel.= Validità al=  
Consanguineità=**DAX WIENERAU(3-5=16%) ABLAN KLÄMMLE(6-6=3%) LASSO VAL SOLE(4-6=8%) PALME WILDSTEIGER LAND(3-5,5=19%) FLORA KÖNIGSBRUCH(4,5-6,6=13%) VEIT HAUS KÖDER(5-5=6%)**

**ELENA V. ARBERBLICK 1840567D**

| GENITORI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | NONNI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | BISNONNI                                                                                                                                                                                                                                                                                                                                                                          | TRISNONNI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | V GENERAZIONE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | VI GENERAZIONE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Padre</b> Nr. 1633408D CELLO V.D.<br><b>RÖMERAU</b> Nato=24/11/1984<br>HD=Normale ED=<br>Classe sel.=1 SchH3 FH Qual.=V3/DEU /<br>Giudizio selezione: Großer,sehr typvoller Rüde mit viel Kraft und Gehalt.Hoher Widerrist,G Rückenlinie,G Länge und Lage der Kruppe,G Winkelungen der Vor- und Hinterhand,ausgeglichene Brustverhältnisse,korrekte Front und Schrittfolge.Ausgreifende Gänge,wirksamer Nachschub,freier Vortritt.Sicheres Wesen,Härte,Mut und Kampftrieb ausgeprägt.Läßt nicht ab.<br>Cuccioli:<br>CANTO1/CLINT1/CANDI2/CINDY2/CORA2.<br>Maschi(1/)=2 Femmine(2/)=3<br>H. garrese cm.=65.0 Peso kg.=40.0 | 1537382D NATZ V. HASENBORN<br>Nato=29/06/1981 HD=Quasi normale ED=<br>Classe sel.=1 SchH3 FH IP3 Qual.=VA2/DEU /<br>Giudizio selezione: Mittelgroß,mittelkräftig,trocken-fest.Hoher Widerrist,G Linie,G Länge und Lage der Kruppe.SG Winkelungen,ausgeglichene Brustverhältnisse,korrekte Front.Geradetretend,sehr raumgreifende,kraftvolle Gänge.Sicheres Wesen,Härte,Mut und Kampftrieb ausgeprägt.Läßt nicht ab.<br>Cuccioli:NATAN1/NEGUS1/NENZ12/NICK12/NINO2/NUSCHKA2.<br>Maschi(1/)=2 Femmine(2/)=4 | 1427790D<br>DAX V.D. WIENERAU<br>Nato=09/01/1978 SchH3 FH<br>HD=Ancora ammesso ED=<br><br>1464362D<br>YANKA V. HÜHNEGRAB<br>Nata=28/04/1979 SchH1<br>HD=Quasi normale ED=                                                                                                                                                                                                         | 1339456D<br>JUPP V.D. HALLER FARM<br>Brevetti=SchH3<br>Grado HD=Ancora ammesso Grado ED=<br>1264185D<br>FLORA V. KÖNIGSBRUCH<br>Brevetti=SchH1<br>Grado HD=A' Grado ED=<br>1363751D<br>IRK V.D. WIENERAU<br>Brevetti=SchH3<br>Grado HD=Ancora ammesso Grado ED=<br>1291504D<br>ANKE V. CAPPENBERGER DAMM<br>Brevetti=SchH3 FH<br>Grado HD=A' Grado ED=<br>1378829CH<br>LASSO D. VAL SOLE (CH)<br>Brevetti=SchH3<br>Grado HD=A' Grado ED=<br>1202559D<br>WILMA V.D. KISSELSCHLUCHT<br>Brevetti=SchH1<br>Grado HD=A' Grado ED=<br>1386415D<br>NICK V.D. WIENERAU<br>Brevetti=SchH3<br>Grado HD=Normale Grado ED=<br>1405181D<br>FINA V. BADSEE<br>Brevetti=SchH3 FH<br>Grado HD=Normale Grado ED=<br>1526684D<br>URAN V. WILDSTEIGER LAND<br>Brevetti=SchH3 FH INT<br>Grado HD=Normale Grado ED=<br>1611813NL<br>HEIKE V. TANNENMEISE (NL-NHSB 1177078)<br>Brevetti=SchH2<br>Grado HD=Ancora ammesso Grado ED=<br>1457895D<br>PASCHA V. HOPFENGUT<br>Brevetti=SchH3<br>Grado HD=Quasi normale Grado ED=<br>1413116D<br>SUSI V.D. WIENERAU<br>Brevetti=SchH2<br>Grado HD=Quasi normale Grado ED=<br>1526684D<br>URAN V. WILDSTEIGER LAND<br>Brevetti=SchH3 FH INT<br>Grado HD=Normale Grado ED=<br>1489474D<br>DIXIE V. KLINGENHOF<br>Brevetti=SchH2<br>Grado HD=Quasi normale Grado ED=<br>1449549D<br>BRIX V.D. WALLFAHRTSKIRCHE<br>Brevetti=SchH3<br>Grado HD= Grado ED=<br>1487886D<br>BIANCA V.D. BURG HAIDSTEIN<br>Brevetti=SchH2<br>Grado HD=Normale Grado ED= | 1205749D<br>JONNY V.D. RHEINHALLE<br>1237271D<br>GITTA V. HAUS LOVERICH<br>1176588D<br>CANTO V.D. WIENERAU<br>1202559D<br>WILMA V.D. KISSELSCHLUCHT<br>1249885D<br>PELE V. AEGIDIENDAMM<br>1270976D<br>DIANE V.D. WIENERAU<br>1207331D<br>ARNO V. STELENBACH<br>1217252D<br>MOTTE A.D. SCHWARZEN ZWINGER<br>1133695D<br>QUANTO V.D. WIENERAU (LOI 23323)<br>192860CH<br>SARA V. SONNENBERG (CH)<br>1136504D<br>BREDO V. LICHTBURGHOF (LOI 25127)<br>1091868D<br>OSS I V.D. KISSELSCHLUCHT<br>1289025D<br>KUNO V. WEIDTWEG<br>1264185D<br>FLORA V. KÖNIGSBRUCH<br>1323996D<br>VEIT V. HAUS KÖDER<br>1286598D<br>WALA V.D. STURMWOLKE<br>1437161D<br>IRK V. ARMINIUS<br>1478659D<br>PALME V. WILDSTEIGER LAND (LOI 147659)<br>1427790D<br>DAX V.D. WIENERAU<br>1029455NL<br>DIXIE V. TANNENMEISE (NL)<br>1359288D<br>HARKO V.D. BAYERNWALDPERLE<br>1386123D<br>CERVA V. SCHLOß SCHÖNBERG<br>1323996D<br>VEIT V. HAUS KÖDER<br>1327065D<br>UNDE V.D. WIENERAU<br>1437161D<br>IRK V. ARMINIUS<br>1478659D<br>PALME V. WILDSTEIGER LAND (LOI 147659)<br>1395542D<br>EX V. SCHLUMBORN (LOI 320000)<br>1381033D<br>ENJA A.D. WEINSBERGTAL<br>1345685D<br>CÄSAR V. NEU-EDINGEN<br>1261029D<br>FANJA V. HOPFENGUT<br>1318633D<br>BOB V. AMALIENHOF<br>1427188D<br>JENNY V. RUBINTROPFEN | 1122617D<br>1149439D<br>1168260D<br>1113840D<br>1102816D<br>1029756D<br>1136504D<br>1091868D<br>1153787D<br>1189874D<br>1176588D<br>1188462D<br>1128237D<br>1141848D<br>1131467D<br>1071578D<br>1038960D<br>1092101D<br>1085213CH<br>152171CH<br>1083072D<br>1053484D<br>970940D<br>1008228D<br>1205749D<br>1076103D<br>1176588D<br>1202559D<br>1255561D<br>1222664D<br>1225419D<br>1133553D<br>1381397D<br>1312041D<br>1386415D<br>1405181D<br>1339456D<br>1264185D<br>1341017D<br>1368755D<br>1273704D<br>1193005D<br>1256957D<br>1271889D<br>1255561D<br>1222664D<br>1233847D<br>1264185D<br>1381397D<br>1312041D<br>1386415D<br>1405181D<br>1378829CH<br>1318987D<br>1277393D<br>1201878D<br>1233847D<br>1215971D<br>1227186D<br>1254092D<br>1212742D<br>1193924D<br>1330157D<br>1284418D |
| <b>Madre</b> Nr. 1738785D ULME V.D.<br><b>WALLFAHRTSKIRCHE</b> Nata=31/10/1988<br>HD=Normale ED=<br>Classe sel.=1 SchH3 FH Qual.=/ /<br>Giudizio selezione: Groß,kräftig,gestreckt,SG Winkelung der Hinterhand,hoher Widerrist,SG Rückenlinie.Normale Länge und Lage der Kruppe,Brustanlage in Ordnung,korrekte Front.Gänge sehr raumgreifend,werden aus festem Rücken übertragen.Wesen sicher,Härte,Mut und Kampftrieb ausgeprägt-läßt ab.<br>Cuccioli:UX1/ULLA2.<br>Maschi(1/)=1 Femmine(2/)=1<br>H. garrese cm.=60.0 Peso kg.=28.0                                                                                        | 1680775D TELL V.D. NORISWAND<br>Nato=29/07/1986 HD=Normale ED=<br>Classe sel.=1 SchH3 Qual.=V33/DEU /<br>Giudizio selezione: Groß,kräftig,G Ausdruck,G Gepräge.G Oberlinie.G Länge und Lage der Kruppe.SG Winkelung der Vor- und Hinterhand.G Brustbildung,G Knochenkraft.In Vor- und Hinterhand geht er gerade.Raumgreifende Gänge bei G Gesamtfestigkeit.Sicheres Wesen,Härte,Mut und Kampftrieb ausgeprägt-läßt ab.<br>Cuccioli:TANGO1/TARZAN1/TENNO1/TIMO1/TAIGA2.<br>Maschi(1/)=4 Femmine(2/)=1      | 1653557NL<br>NATZ V. HUIZE HINTDONK (NL-NHSB 1322494)<br>Nato=15/03/1984 SchH3 FH<br>HD=Ancora ammesso ED=<br><br>1571220D<br>ERLE V.D. NORISWAND<br>Nata=31/08/1982 SchH1<br>HD=Normale ED=<br><br>1586042D<br>YAMBO V. WILDSTEIGER LAND<br>Nato=07/05/1983 SchH3 FH<br>HD=Normale ED=<br><br>1580892D<br>CORA V. HASELBACHER WALDECK<br>Nata=18/02/1983 SchH1<br>HD=Normale ED= |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |