



Beck

Sesso=**Femmina** Data nascita= Tatuaggio/microchip(nr.finale)= Grado HD= Grado ED= Brevetti=  
Fratelli e sorelle= Maschi(1/)=0 Femmine(2/)=0 Classe sel.= Validità al=  
Consanguineità=

**MANDY D.L. PETITE LAETICIA (F) 478101F**

| GENITORI                                                                                                                                                                                                                                  | NONNI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | BISNONNI                                                                     | TRISNONNI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | V GENERAZIONE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | VI GENERAZIONE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
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| <b>Padre</b> Nr. 1846293D RONNY V.D. HOHEN ERLE Nato=02/10/1992<br>HD= ED=<br>Classe sel.= Qual.=/ /<br>Giudizio selezione:<br>Cuccioli:<br>RÄUBER1/RINO1/ROLF1/RENIE2/RILKA2.<br>Maschi(1/)=3 Femmine(2/)=2<br>H. garrese cm.= Peso kg.= | 1777583D YACK V.D. NORISWAND<br>Nato=06/04/1990 HD=Quasi normale ED=<br>Classe sel.=1 SchH3 Qual.=/ /<br>Giudizio selezione: Mittelgroß,kräftig,fest,sehr typvoll,hoher Widerrist,G Rückenlinie,bei G Lage dürfte die Kruppe noch etwas länger sein.G Winkelungen der Vor- und Hinterhand,ausgeglichene Brustverhältnisse,korrekte Front.Geradetretehd,raumschaffende Gänge,wirksamer Nachschub,freier Vortritt.Sicheres Wesen,Härte.Mut und Kampftrieb ausgeprägt-läßt ab.<br>Cuccioli:<br>YELLOW1/YOKER1/YENNA2/YESSE2/YESSICA2/YOLLI2.<br>Maschi(1/)=2 Femmine(2/)=4 | 1633408D<br>CELLO V.D. RÖMERAU<br>Nato=24/11/1984 SchH3 FH<br>HD=Normale ED= | 1537382D<br>NATZ V. HASENBORN<br>Brevetti=SchH3 FH IP3<br>Grado HD=Quasi normale Grado ED=<br>1547138D<br>QUANA V. ARMINIUS<br>Brevetti=SchH1<br>Grado HD=Normale Grado ED=<br>1636765D<br>TINO V. ARMINIUS<br>Brevetti=SchH3 FH IP3<br>Grado HD=Normale Grado ED=<br>1593306D<br>GILLA V. BAD-BOLL<br>Brevetti=SchH3 FH IP3<br>Grado HD=Normale Grado ED=<br>1391803D<br>SONNY V. BADENER-LAND<br>Brevetti=SchH3<br>Grado HD=Normale Grado ED=<br>1427244D<br>JENNY V. GROßEN SAND<br>Brevetti=SchH3<br>Grado HD=Quasi normale Grado ED=<br>1491472D<br>QUAX V. LEANDRE'<br>Brevetti=SchH3<br>Grado HD=Quasi normale Grado ED=<br>1490564D<br>LUNA V. SCHOTTENSTEINWEG<br>Brevetti=SchH2 FH<br>Grado HD=Normale Grado ED= | 1427790D<br>DAX V.D. WIENERAU<br>1464362D<br>YANKA V. HÜHNEGRAB<br>1417644D<br>XAVER V. ARMINIUS<br>1478659D<br>PALME V. WILDSTEIGER LAND (LOI 147659)<br>1547134D<br>QUANDO V. ARMINIUS<br>1488824D<br>SANA V. ARMINIUS<br>1526684D<br>URAN V. WILDSTEIGER LAND<br>1420063D<br>QUERA V. LECHTAL<br>1277394D<br>CANTO V. ARMINIUS<br>1249649D<br>LUNA V. EIDECHSBRUNNEN<br>1378829CH<br>LASSO D. VAL SOLE (CH)<br>1308367D<br>LIDI V. HEILINGENRECH<br>1424426D<br>ZELLO BLUE-IRIS (LOI 303834)<br>1431658D<br>KARIN V. LEANDRE'<br>1341085D<br>ENNO V. LUDWIGSBURGER SCHLOß<br>1350665D<br>FEE V. SCHOTTENSTEINWEG<br>1660846D<br>ENZO V.D. BURG ALISO<br>336869F<br>CARMELA D. VAL D'ANZIN (F)<br>1581345D<br>ZORRO V. LÄRCHENHAIN (LOI 433857)<br>1642884D<br>FEE V. LÄRCHENHAIN<br>1547134D<br>QUANDO V. ARMINIUS<br>1541791D<br>NORA V. BERGMANNSHOF<br>232984F<br>PHREI D. VALVYGNE (F)<br>168140F<br>MAIELLE D. GERBE DE GRANVAL (F)<br>1526684D<br>URAN V. WILDSTEIGER LAND<br>1527014D<br>TRUXI V. WIESENBORN<br>1339456D<br>JUPP V.D. HALLER FARM<br>1413670D<br>DORLIESE V. HAUS BECK<br>1526684D<br>URAN V. WILDSTEIGER LAND<br>256495F<br>TANIA D. FROHNACKERHOF (F)<br>232984F<br>PHREI D. VALVYGNE (F)<br>168140F<br>MAIELLE D. GERBE DE GRANVAL (F) | 1339456D<br>1264185D<br>1363751D<br>1291504D<br>1378829CH<br>1202559D<br>1386415D<br>1405181D<br>1417644D<br>1478659D<br>1347976D<br>1413524D<br>1437161D<br>1478659D<br>1323996D<br>1310056D<br>1176588D<br>1222617D<br>1186272D<br>1134746D<br>1133695D<br>192860CH<br>1218203D<br>1209517D<br>1319312D<br>1362197D<br>1309656D<br>1372175D<br>1122617D<br>1124981D<br>1277393D<br>1221937D<br>1547134D<br>1599997D<br>313587F<br>253263F<br>1496540D<br>1405181D<br>1499700D<br>1487345D<br>1417644D<br>1478659D<br>1458715D<br>1456704D<br>145893F<br>1264185D<br>131997F<br>5555526F<br>1437161D<br>1478659D<br>1417644D<br>1390637D<br>1205749D<br>1237271D<br>1341149D<br>1214716D<br>1437161D<br>1478659D<br>1485379D<br>1480346D<br>145893F<br>1264185D<br>131997F<br>5555526F |
| <b>Madre</b> Nr. 450191F JOVOTTE D.L. PETITE LAETICIA (F) Nata=<br>HD= ED=<br>Classe sel.= Qual.=/ /<br>Giudizio selezione:<br>Cuccioli:<br>Maschi(1/)=0 Femmine(2/)=0<br>H. garrese cm.= Peso kg.=                                       | 417950F HOOCKER D. VAL DE LA HOUÉE (F)<br>Nato= HD= ED=<br>Classe sel.= Qual.=/ /<br>Giudizio selezione:<br>Cuccioli:<br>Maschi(1/)=0 Femmine(2/)=0                                                                                                                                                                                                                                                                                                                                                                                                                     | 393856F<br>GRIFFOU D.L. TASPELMATT (F)<br>Nato= SchH3<br>HD='A' ED=          | 372607F<br>EAUGORECK D. VAL D'ANZIN (F)<br>Brevetti=SchH1<br>Grado HD='A' Grado ED=<br>1707213D<br>ARA V. HEITPARK<br>Brevetti=<br>Grado HD= Grado ED=<br>1642314D<br>ISO V. BERGMANNSHOF<br>Brevetti=SchH3 FH<br>Grado HD=Normale Grado ED=<br>276856F<br>UTOPIE D. CHALUSSET (F)<br>Brevetti=<br>Grado HD= Grado ED=<br>1592382D<br>ALK V. WIESENBORN<br>Brevetti=SchH3 FH IP3<br>Grado HD=Normale Grado ED=<br>1504290D<br>CHILA V.D. LINDENBACH<br>Brevetti=SchH1<br>Grado HD=Normale Grado ED=<br>1744249F<br>ARAK D. HOHMANNSFELD (F-LOF 305304)<br>Brevetti=SchH3 IPO3<br>Grado HD= Grado ED=<br>276856F<br>UTOPIE D. CHALUSSET (F)<br>Brevetti=<br>Grado HD= Grado ED=                                             | 1660846D<br>ENZO V.D. BURG ALISO<br>336869F<br>CARMELA D. VAL D'ANZIN (F)<br>1581345D<br>ZORRO V. LÄRCHENHAIN (LOI 433857)<br>1642884D<br>FEE V. LÄRCHENHAIN<br>1547134D<br>QUANDO V. ARMINIUS<br>1541791D<br>NORA V. BERGMANNSHOF<br>232984F<br>PHREI D. VALVYGNE (F)<br>168140F<br>MAIELLE D. GERBE DE GRANVAL (F)<br>1526684D<br>URAN V. WILDSTEIGER LAND<br>1527014D<br>TRUXI V. WIESENBORN<br>1339456D<br>JUPP V.D. HALLER FARM<br>1413670D<br>DORLIESE V. HAUS BECK<br>1526684D<br>URAN V. WILDSTEIGER LAND<br>256495F<br>TANIA D. FROHNACKERHOF (F)<br>232984F<br>PHREI D. VALVYGNE (F)<br>168140F<br>MAIELLE D. GERBE DE GRANVAL (F)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1547134D<br>1599997D<br>313587F<br>253263F<br>1496540D<br>1405181D<br>1499700D<br>1487345D<br>1417644D<br>1478659D<br>1458715D<br>1456704D<br>145893F<br>1264185D<br>131997F<br>5555526F<br>1437161D<br>1478659D<br>1417644D<br>1390637D<br>1205749D<br>1237271D<br>1341149D<br>1214716D<br>1437161D<br>1478659D<br>1485379D<br>1480346D<br>145893F<br>1264185D<br>131997F<br>5555526F                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                                                                                                                                                                                                                           | 403598F GALEA D. VAL DE LA HOUÉE (F)<br>Nata= HD= ED=<br>Classe sel.= Qual.=/ /<br>Giudizio selezione:<br>Cuccioli:<br>Maschi(1/)=0 Femmine(2/)=0                                                                                                                                                                                                                                                                                                                                                                                                                       | 1695212D<br>XENTO V.D. BURG REICHENSTEIN<br>Nato=01/02/1987<br>HD= ED=       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
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