



Beck

Sesso=**Femmina** Data nascita=**18/05/1999** Tatuaggio/microchip(nr.finale)=**N-P 4234** Grado HD=**Normale** Grado ED= Brevetti= **SchH3 IPO3**  
Fratelli e sorelle=**DANDY1/DARCO1/DASTIN1/DEXTER1**. Maschi(1/)=4 Femmine(2/)=0 Classe sel.=1 Validità al=A vita  
Consanguineità=**DRIGON FUHRMANNSHOF(4-5=9%) ANDERL KLEINEN PFAHL(6,6-5=8%) EROS BUSECKER SCHLOß(5-6=5%) ENNO ANTREFFTAL(6,5-6=6%) MIKE BUNGALOW(6-6=3%)**

**DUNJA V.D. LÄNGERTS 2044779D**

| GENITORI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | NONNI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | BISNONNI                                                                                           | TRISNONNI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | V GENERAZIONE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | VI GENERAZIONE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Padre</b> Nr. 1905154D <b>DUKE V. MOOSANGER</b> Nato=05/08/1994<br>HD=Quasi normale ED= Classe sel.=1 SchH3 Qual.=/ <b>SG8*/DEU</b><br>Giudizio<br>selezione: Mittelgroßer,mittelkräftiger Rüde,trocken und fest in allen Teilen,hoher Widerrist,etwas kurze,abschüssige Kruppe,SG Winkelung in Vor- und Hinterhand,gerade Front,ausgeglichene Brustverhältnisse,geradetreteend,raumgreifen de Gänge.Sicheres Wesen,TSB ausgeprägt-läßt ab.<br>Cuccioli: <b>DEX1/DEXE2/DRUCKSE2</b> .<br>Maschi(1/)=1 Femmine(2/)=2<br>H. garrese cm.= <b>63.5</b> Peso kg.= <b>37.0</b>                                       | <b>1790238D FILOU V.D. FASANERIE</b><br>Nato=05/10/1990 HD=Normale ED= Classe sel.=1 SchH3 ZH2 IP3 WPO Qual.=/ /<br>Giudizio selezione: Mittelgroß,mittelkräftig,G Ausdruck,hoher Widerrist,kurze,abfallende Kruppe,G Winkelungen der Gliedmaßen.Korrekte Front,Brusttiefe noch im richtigem Verhältnis,G Ganganlagen.Sicheres Wesen,Härte,Mut und Kampftrieb ausgeprägt-läßt ab.<br>Cuccioli:<br><b>FAUN1/DENDY1/FLORI1/FREDEREIK1/FALKA2/FLORA2/FRA NKA2</b> .<br>Maschi(1/)=4 Femmine(2/)=3                                                        | <b>1547329D DANNY V.D. KARLSBERGQUELLE</b><br>Nato=24/01/1982 SchH3 FH IP3<br>HD=Normale ED=       | <b>1412418D AUTOR V. BUNGALOW</b><br>Brevetti=SchH3 FH INT<br>Grado HD=Normale Grado ED=<br><b>1481799D BRITTA V.D. KARLSBERGQUELLE</b><br>Brevetti=SchH3<br>Grado HD=Quasi normale Grado ED=<br><b>1499161D HANKO V. JEVERLAND</b><br>Brevetti=SchH3 FH<br>Grado HD=Normale Grado ED=<br><b>1603403D CARMEN V. RAUEN ECK</b><br>Brevetti=SchH2<br>Grado HD=Quasi normale Grado ED=<br><b>1296591D DRIGON V. FUHRMANNSHOF</b><br>Brevetti=SchH3 FH INT<br>Grado HD=Normale Grado ED=<br><b>1442784D DIXIE V. SILBERBERG</b><br>Brevetti=SchH3<br>Grado HD=Normale Grado ED=<br><b>1378829CH LASSO D. VAL SOLE (CH)</b><br>Brevetti=SchH3<br>Grado HD=A' Grado ED=<br><b>1414935D CASCHA V.D. ANGERSTRAßE</b><br>Brevetti=SchH2<br>Grado HD=Quasi normale Grado ED=<br><b>1415258D FLORI V. BERGLEIN</b><br>Brevetti=SchH3 FH<br>Grado HD=Normale Grado ED=<br><b>1399999D PERLE V. ROSENBUSCH</b><br>Brevetti=SchH2<br>Grado HD=Normale Grado ED=<br><b>1407323D NICO V. HAUS MARTERSTOCK</b><br>Brevetti=SchH3<br>Grado HD=Quasi normale Grado ED=<br><b>1414773D XENIA V. FIDELIOHAUS</b><br>Brevetti=SchH3<br>Grado HD=Normale Grado ED=<br><b>1429071D UWE V. KIRSCHENTAL</b><br>Brevetti=SchH3 FH<br>Grado HD=Quasi normale Grado ED=<br><b>1428274D BLÄCKI V. ROTTUMSTRAND</b><br>Brevetti=SchH3<br>Grado HD=Quasi normale Grado ED=<br><b>1301939D GREIF Z. LAHNTAL</b><br>Brevetti=SchH3 FH INT<br>Grado HD= Grado ED=<br><b>132235D VRONI V. BUSECKER SCHLOß</b><br>Brevetti=SchH2<br>Grado HD=Quasi normale Grado ED= | <b>1311908D ORK V. KELLNERHOF</b><br><b>1227712D SENTA V. BUNGALOW</b><br><b>1354652D IWO V. SPIKA</b><br><b>1322043D WHEN V. BUNGALOW</b><br><b>1340369D ROLAND V.D. WOHRABRÜCKE</b><br><b>1305329D GISA V.D. KOPPERPAHLERALLE</b><br><b>1407324D NORBO V. HAUS MARTERSTOCK</b><br><b>1441765D HERA V. GLOCKENSTREIT</b><br><b>1220504D ENNO V. ANTREFFTAL</b><br><b>1102687D CELLA Z.D. DREI SCHÖNEN PUPPEN</b><br><b>1329023D RONDO V.D. JUNGEN HANSEN</b><br><b>1321735D TANGA V. BUSECKER SCHLOß</b><br><b>1133695D QUANTO V.D. WIENERAU (LOI 23323)</b><br><b>192860CH SARA V. SONNENBERG (CH)</b><br><b>1142848D EROS V. BUSECKER SCHLOß</b><br><b>1265475D BRITTA V. UNTEREN MARKT</b><br><b>1288743D BORIS V. TROGENBACH</b><br><b>1357247D EDDA V. BERGLEIN</b><br><b>1260908D INTO Z. ADELINGEN HOLZE</b><br><b>1187938D CORA V. ROCKWINKEL</b><br><b>1243707D ANDERL V. KLEINEN PFAHL</b><br><b>1347510D HALLA V. HAUS MARTERSTOCK</b><br><b>1338493D FANDO V. MÜMLINGTAL</b><br><b>1205759D ADDA V. FIDELIOHAUS</b><br><b>1296591D DRIGON V. FUHRMANNSHOF</b><br><b>1291629D FENGA V. KIRSCHENTAL</b><br><b>1312095D SAM V. ZELL AM SEE</b><br><b>1323526D TRUDE V. ROTTUMSTRAND</b><br><b>1191967D JAGO V.D. JUNGEN HANSEN</b><br><b>1224508D CORA Z. LAHNTAL</b><br><b>1177717D ARKO V. HAUS BUCH</b><br><b>1112454D AFRA V. BUSECKER SCHLOß</b> | <b>1133875D 1202835D 1143044D 1129099D 1243707D 1242975D 1255162D 1247146D 1220504D 1275345D 1194780D 1127692D 1243707D 1347510D 1347304D 1376956D 1112988D 1047727D 996023D 1043254D 1232436D 1203329D 1115855D 1238526D 1038960D 1092101D 1085213CH 152171CH 1077435D 1080706D 1174227D 1174445D 1156418D 1090817D 1243707D 1291628D 1200034D 1095911D 1070244D 1138895D 1122617D 1184567D 1142848D 1217345D 1252095D 1253439D 1150556D 1150447D 1220504D 1102687D 1149213D 1195073D 1206035D 1231272D 1237864D 1236048D 1077435D 1118290D 1118685D 1152193D 1038889D 1132475D 1026193D 1053762D</b> |
| <b>Madre</b> Nr. 1823743D <b>YASKA V.D. DÖLLENWIESE</b> Nata=11/08/1991<br>HD=Normale ED= Classe sel.=2 SchH3 FH1 IPO3 Qual.=/ <b>SG19*/DEU</b><br>Giudizio<br>selezione: Mittelgroß,mittelkräftig,trocken,flacher Widerrist,fester Rücken,kurze Kruppe.Oberarm kurz und steil,Hinterhand G gewinkelt.Front gerade,Brustverhältnisse ausgeglichen.Engtetreend,freir Vortritt,genügend wirksamer Nachschub.Sicheres Wesen,Härte,Mut und Kampftrieb ausgeprägt-läßt ab.<br>Cuccioli:<br><b>YAN1/YOSCHY1/YANA2/YENNY2/YUMA2</b> .<br>Maschi(1/)=2 Femmine(2/)=3<br>H. garrese cm.= <b>57.5</b> Peso kg.= <b>26.5</b> | <b>1688832D TROLL V.D. BÖSEN NACHBARSCHAFT</b><br>Nato=10/12/1986 HD=Normale ED= Classe sel.=1 SchH3 FH IP3 Qual.=/ <b>V23*/DEU</b><br>Giudizio selezione: Übermittelgroß,mittelkräftig,G Gepräge,hoher Widerrist,fester Rücken,kurze Kruppe.G Winkelungen an Vor- und Hinterhand,gerade Front,reichlich tiefe Unterbrust,geradetreteend,G Gänge.Sicheres Wesen,Härte,Mut und Kampftrieb ausgeprägt-läßt ab.<br>Cuccioli: <b>TIMMY1/TIMO1/TINA2</b> .<br>Maschi(1/)=2 Femmine(2/)=1                                                                   | <b>1614055D FERRO V. ZEUTERNER HIMMELREICH</b><br>Nato=17/04/1984 SchH3 FH<br>HD=Quasi normale ED= | <b>1491332D ASKIA V. FROSCHGRABEN</b><br>Nata=19/03/1980 SchH3 FH IP3<br>HD=Normale ED=                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>1700454D MONA V.D. DÖLLENWIESE</b><br>Nata=29/05/1987 HD=Normale ED= Classe sel.=2 SchH3 Qual.=G/DEU /<br>Giudizio selezione: G mittelgroß,sehr kräftig,trocken,fest,SG Verhältnis.SG Ausdruck,straffe,feste Ohren.G Widerrist,straffer,fester Rücken,SG Linie.Lange,leicht abfallende Kruppe.G Winkelungen,korrekte Front,G Knochen G Fesselstraffheit.Geht nahezu gerade,G Schrittweite.Wesen frei und unbefangen,Härte,Mut und Kampftrieb ausgeprägt-läßt ab.<br>Cuccioli: <b>MAX1/MIKE1/MODA2/MONJA2/MIRA2</b> .<br>Maschi(1/)=2 Femmine(2/)=3 | <b>1568795D ANDY V.D. BILDSÄULE</b><br>Nato=16/10/1982 SchH3 DH2 FH WPO<br>HD=Normale ED=          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |