

Beck

| PARENTS                                                                                                                                                                                                                                                                                                                                                           | GRANDPARENTS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  | GREAT-GRANDPARENTS                                                                                                                  | GREAT-GREAT-GRANDPARENTS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | V GENERATION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | VI GENERATION                                                                                                                                                                                                                                                                                                                                    |
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| <b>Father</b> Nr. 1489266D ALF V.<br><b>EMMINGHAUSER LAND</b> Dog was born= <b>01/03/1980</b><br>HD= <b>Near normal</b> ED= <b>Cl.=1 SchH3 IPO1</b> Breeding app.=/ /<br>General survey description:<br>Whelps:<br><b>ALBER1/ARTUS1/ARKO1/ANJA2/ANKA2.</b><br>Males(1/)= <b>3</b> Females(2/)= <b>2</b><br>H. at withers cm.= <b>65.0</b> Weight kg.= <b>37.0</b> | <b>1303985D CYRAS A.D. WEINSBERGTAL</b><br>Dog was born= <b>01/06/1973</b> HD= <b>'A'</b> ED= <b>Cl.=1 SchH3</b> Breeding app.= <b>V56/DEU</b> /<br>General survey description: <b>Großer,kraftvoller,harmonisch aufgebauter Rüde,welcher in bester Verfassung vorgeführt wird.Gefügefest,SG Linie und SG Typ.Tief gewinkelt,zeigt weite klare Gänge bei idealer Rückenlage.Die Kruppe könnte länger sein.Viel Pigment,viel Rüdengepräge.SicheresWesen,ausgeprägter Mut und Kampftrieb.</b><br>Whelps: <b>CARLO1/CHICO1/CATJA2/CHERA2/CONJA2.</b><br>Males(1/)= <b>2</b> Females(2/)= <b>3</b> |  | <b>1220504D ENNO V. ANTREFFTAL</b><br>Dog was born= <b>25/08/1970</b> SchH3 FH<br>HD= <b>'A'</b> ED= <b></b>                        | <b>1112988D FREI V.D. GUGGE</b><br>Working title= <b>SchH3 FH</b><br>Degree HD= <b>'A'</b> Degree ED= <b></b><br><b>1047727D FEE V. APPENHAINER FORST</b><br>Working title= <b>SchH1</b><br>Degree HD= <b>'A'</b> Degree ED= <b></b><br><b>1026193D BERND V. LIERBERG</b><br>Working title= <b>SchH3 FH</b><br>Degree HD= <b>'A'</b> Degree ED= <b></b><br><b>1136439D QUASTA GRUBENSTOLZ</b><br>Working title= <b>SchH1</b><br>Degree HD= <b></b> Degree ED= <b></b><br><b>1144065D HARO V.D. GROßEN SPEY</b><br>Working title= <b>SchH3</b><br>Degree HD= <b>'A'</b> Degree ED= <b></b><br><b>1153389D NENZI V.D. CORVEYLINDEN</b><br>Working title= <b>SchH1</b><br>Degree HD= <b>'A'</b> Degree ED= <b></b><br><b>1095872D ALF V. SCHULWEG</b><br>Working title= <b>SchH3 FH</b><br>Degree HD= <b>'A'</b> Degree ED= <b></b><br><b>1159385D DELFI V.D. NEUENHÖHE</b><br>Working title= <b>SchH1</b><br>Degree HD= <b>'A'</b> Degree ED= <b></b><br><b>1169323D MARKO V. CELLERLAND</b><br>Working title= <b>SchH3 FH</b><br>Degree HD= <b>'A'</b> Degree ED= <b></b><br><b>1244248D FREYA V. HAUS SETTERICH</b><br>Working title= <b>SchH1</b><br>Degree HD= <b>'A'</b> Degree ED= <b></b><br><b>267528B RAMSY V. RANDAHL (B)</b><br>Working title= <b></b><br>Degree HD= <b></b> Degree ED= <b></b><br><b>285561B TIENA V. PELIKAANSTAD (B)</b><br>Working title= <b></b><br>Degree HD= <b></b> Degree ED= <b></b><br><b>1087281D CONDOR V. SONDERHAUS</b><br>Working title= <b>SchH2</b><br>Degree HD= <b>'A'</b> Degree ED= <b></b><br><b>1088510D VELLA V. SCHLOß AHAUS</b><br>Working title= <b>SchH2</b><br>Degree HD= <b>'A'</b> Degree ED= <b></b><br><b>1112556D ALF V. HAUS BÜCKEMEYER</b><br>Working title= <b>SchH3</b><br>Degree HD= <b></b> Degree ED= <b></b><br><b>1097310D HELGA V.D. SIEBEN SCHLUCHTEN</b><br>Working title= <b>SchH2</b><br>Degree HD= <b></b> Degree ED= <b></b> | <b>1023803D CHLODO V. SCHLOß DAHLHAUSEN</b><br><b>1051392D CONNIE V.D. GUGGE</b><br><b>990901D ALF V. APPENHAINER FORST</b><br><b>974507D SITTA V. BUTTLAR</b><br><b>935874D VELLO Z.D. SIEBEN-FAULEN</b><br><b>971660D BETTY V. ENINGSFELD</b><br><b>1067532D ZANTO A. KATTENSTROTH</b><br><b>1023929D SISSI GRUBENSTOLZ</b><br><b>1032581D ALF V. HAUS STRICKMANN</b><br><b>1068512D URI V. SCHLOß AHAUS</b><br><b>1062268D BILL V. HAUS MARINA</b><br><b>1043718D BLESSI V. DELBRÜCKER LAND</b><br><b>1029749D LIDO V.D. WIENERAU (LOI 1858)</b><br><b>1029242D BIANKA V. HAUS STINGELE</b><br><b>1066624D FELLO V. LIERBERG</b><br><b>1040564D AGGI V. BERGISCHEN TAL</b><br><b>1109329D KONDOR V. GOLMKAUER KRUG</b><br><b>1112613D CILLA V. HÜNFENFEUER</b><br><b>1212397NL UDO V.D. MOLENHOF (NL-NHSB 446585)</b><br><b>1144043D LYDIA V. HAUS SETTERICH</b><br><b>204542B KARR V. PRINZENBLUT (B)</b><br><b>360876NL BURGA V. WIENAVO (NL)</b><br><b>231498B ODO V. HEIRWEG (B)</b><br><b>246151B PERLE V. HEIRWEG (B)</b><br><b>1013764D NANDO V. DÜMMERBACH</b><br><b>1011757D BASKA V. ESCHTOR</b><br><b>996023D AJAX V. HAUS DEXEL</b><br><b>979260D CELLA V. OELSCHACHT</b><br><b>1014049D CYRUS V. BALTIKUM</b><br><b>1045785D VERA V. PIASTENDAMM</b><br><b>1030092D KÜRAß V. ENINGSFELD</b><br><b>974244D ELFI V. KELLNERHOF</b> | <b>924272D 960026D 935874D 975521D 903280D 901270D 911107D 924162D 890773D 899660D 905592D 903137D 1018456D 1004734D 968371D 969717D 958988D 970773D 996023D 979260D 944109D 994936D 918291D 968804D 973652D 980594D 970940D 979778D 935874D 971660D 984152D 999461D 1014049D 1039364D 1048410D 1027152D 1086586D 1112723D 1065564D 1090794D</b> |
|                                                                                                                                                                                                                                                                                                                                                                   | <b>1378296D EDDA V. PANTHOLZ</b><br>Dog was born= <b>07/05/1976</b> HD= <b>Near normal</b> ED= <b>Cl.=2 SchH2</b> Breeding app.=/ /<br>General survey description:<br>Whelps: <b>ENNO1/ENZO1/EROS1/ELFI2/ELKE2.</b><br>Males(1/)= <b>3</b> Females(2/)= <b>2</b>                                                                                                                                                                                                                                                                                                                               |  | <b>1223138D LUTZ V. ALTEN SCHLOßTURM</b><br>Dog was born= <b>10/11/1970</b> SchH3<br>HD= <b>'A'</b> ED= <b></b>                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                  |
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| <b>Mother</b> Nr. 1511997D YOLE V.D.<br><b>WEINDORFSTRAßE</b> Dog was born= <b>09/10/1980</b><br>HD= <b>Normal</b> ED= <b>Cl.=1 SchH1</b> Breeding app.=/ /<br>General survey description:<br>Whelps: <b>YARA2.</b><br>Males(1/)= <b>0</b> Females(2/)= <b>1</b><br>H. at withers cm.= <b>59.0</b> Weight kg.= <b>29.0</b>                                        | <b>377149B ARRO V. FRANCO HAUS (B-SZ 1468702)</b><br>Dog was born= <b>15/07/1976</b> HD= <b>Near normal</b> ED= <b>Cl.=1 SchH1</b> Breeding app.=/ /<br>General survey description:<br>Whelps: <b>AKI1/ARAK1/ANKE2/...</b><br>Males(1/)= <b>2</b> Females(2/)= <b>1</b>                                                                                                                                                                                                                                                                                                                        |  | <b>1356030NL EROS V. HAMBACHTAL (NL-NHSB 678131)</b><br>Dog was born= <b>20/08/1973</b> SchH3<br>HD= <b>Near normal</b> ED= <b></b> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                  |
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|                                                                                                                                                                                                                                                                                                                                                                   | <b>1327583D DELFI V. VONDERBERG</b><br>Dog was born= <b>23/06/1974</b> HD= <b>Near normal</b> ED= <b>Cl.=1 SchH1</b> Breeding app.=/ /<br>General survey description:<br>Whelps: <b>DINGO1/DOLF1/DIVA2/DOLLY2/DORA2.</b><br>Males(1/)= <b>2</b> Females(2/)= <b>3</b>                                                                                                                                                                                                                                                                                                                          |  | <b>1148875D XANDO V. SCHLOß AHAUS</b><br>Dog was born= <b>10/11/1967</b> SchH2<br>HD= <b>'A'</b> ED= <b></b>                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                  |
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