

| PARENTS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | GRANDPARENTS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  | GREAT-GRANDPARENTS                                                                          | GREAT-GREAT-GRANDPARENTS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | V GENERATION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | VI GENERATION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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| Father Nr. 1866060NL KARO V. TWEELERLAND (NL) Dog was born=15/01/1991 HD=Normal ED= Cl.=1 SchH3 Breeding app.=V19/DEU / General survey description: Groß,kräftig,sehr ausdrucksvoll,SG Gebäudeverhältnisse,hoher Widerrist,G Rücken,lange,G gelagerte Kruppe.Ausgeprägte Vor- und Hinterhandwinkelungen,einwandfreie Brustverhältnisse,korrekte Front.Bei gerader Schrittfolge ist das Gangwerk sehr weiträumig,freier Vortritt,wirksamer Nachschub,SG Rückenübertragung,bleibt erhaben in jeder Gangart.Sicheres Wesen,Härte,Mut und Kampftrieb ausgeprägt-läßt ab. Whelps:KYRA2/... Males(1/)=0 Females(2/)=1 H. at withers cm.=65.0 Weight kg.=36.0 | 1705812D JECK V. NORICUM Dog was born=04/08/1987 HD=Acceptable ED= Cl.=1 SchH3 FH Breeding app.=VA1/DEU / General survey description: Groß,kräftig,kompakt,gestreckt,typvoll,SG Ausdruck und Gebäudeaufbau,SG Gebäudeverhältnis.SG Winkelungen der Vor- und Hinterhand.Besonders G Länge und Lage des Oberarms,SG Lage des Schulterblattes.Hoher Widerrist,Rückenlinie SG,normale Länge und Lage derKruppe.Vorbrust und Brusttiefe stehen noch im richtigem Verhältnis,korrekte Front.Gänge sehr raumgreifend,kommen aus festem Rücken.Wesen sicher,Härte,Mut und Kampftrieb ausgeprägt-läßt ab. Whelps:JOSIE2/JUDY2. Males(1/)=0 Females(2/)=2 |  | 1655056NL ODIN V. TANNENMEISE (NL-NHSB 1374024) Dog was born=10/12/1984 SchH3 HD=Normal ED= | 1547134D QUANDO V. ARMINIUS Working title=SchH3 FH IP3 BHP2 Degree HD=Near normal Degree ED= 1177079NL HÄSEL V. TANNENMEISE (NL) Working title=VH2 Degree HD=Near normal Degree ED= 1526684D URAN V. WILDSTEIGER LAND Working title=SchH3 FH INT Degree HD=Normal Degree ED= 1439761D ZILLY V. NORICUM Working title=SchH2 Degree HD=Near normal Degree ED= 1339456D JUPP V.D. HALLER FARM Working title=SchH3 Degree HD=Acceptable Degree ED= 878480NL FRIEDA V. ARJAKJO (NL) Working title=SchH2 Degree HD=A' Degree ED= 1277393D CÄSAR V. ARMINIUS Working title=SchH3 FH Degree HD=A' Degree ED= 1292028D JETTE V. ANTREFFTAL Working title=SchH1 Degree HD=Normal Degree ED= 1497803D VERA V. ANTREFFTAL (NHSB 1150787) Dog was born=24/08/1979 VH1 HD=Near normal ED= | 1417644D XAVER V. ARMINIUS 1478659D PALME V. WILDSTEIGER LAND (LOI 147659) 1427790D DAX V.D. WIENERAU 1029455NL DIXIE V. TANNENMEISE (NL) 1437161D IRK V. ARMINIUS 1478659D PALME V. WILDSTEIGER LAND (LOI 147659) 1373283D VEUS V. ECCLESIA NOVA 1217379D CHITA V. NORICUM 1205749D JONNY V.D. RHEINHALLE 1237271D GITTA V. HAUS LOVERICH 1252751D BASSO V.D. BALVER HÖHLE 732551NL GRANNY V. TWENTEBLOED (NL) 1176588D CANTO V.D. WIENERAU 1222617D FRIGGA V. ECCLESIA NOVA 1222962D KILLER V. MÖNCHBERG 1220507D ESPE V. ANTREFFTAL 1399234D ZORRO V. HAUS BECK Working title=SchH3 Degree HD=Near normal Degree ED= 1331909D ORA V. WIEDENBRÜCKER LAND Working title=SchH2 Degree HD=Near normal Degree ED= 1417643D XANDO V. ARMINIUS Working title=SchH3 Degree HD=Acceptable Degree ED= 1376176D ANJA V. RESTSTRAUCH Working title=SchH2 FH Degree HD=Near normal Degree ED= 1417644D XAVER V. ARMINIUS Working title=SchH3 Degree HD=Near normal Degree ED= 1478659D PALME V. WILDSTEIGER LAND (LOI 147659) Working title=SchH2 Degree HD=Near normal Degree ED= 1449693D DINGO V. HAUS GERO Working title=SchH3 Degree HD= Degree ED= 1392661D ANTJE V. HÜLSBERGTAL Working title=SchH2 Degree HD=Normal Degree ED= | 1417644D XAVER V. ARMINIUS 1478659D PALME V. WILDSTEIGER LAND (LOI 147659) 1427790D DAX V.D. WIENERAU 1029455NL DIXIE V. TANNENMEISE (NL) 1437161D IRK V. ARMINIUS 1478659D PALME V. WILDSTEIGER LAND (LOI 147659) 1373283D VEUS V. ECCLESIA NOVA 1217379D CHITA V. NORICUM 1205749D JONNY V.D. RHEINHALLE 1237271D GITTA V. HAUS LOVERICH 1252751D BASSO V.D. BALVER HÖHLE 732551NL GRANNY V. TWENTEBLOED (NL) 1176588D CANTO V.D. WIENERAU 1222617D FRIGGA V. ECCLESIA NOVA 1222962D KILLER V. MÖNCHBERG 1220507D ESPE V. ANTREFFTAL 1399234D ZORRO V. HAUS BECK Working title=SchH3 Degree HD=Near normal Degree ED= 1331909D ORA V. WIEDENBRÜCKER LAND Working title=SchH2 Degree HD=Near normal Degree ED= 1417643D XANDO V. ARMINIUS Working title=SchH3 Degree HD=Acceptable Degree ED= 1376176D ANJA V. RESTSTRAUCH Working title=SchH2 FH Degree HD=Near normal Degree ED= 1417644D XAVER V. ARMINIUS Working title=SchH3 Degree HD=Near normal Degree ED= 1478659D PALME V. WILDSTEIGER LAND (LOI 147659) Working title=SchH2 Degree HD=Near normal Degree ED= 1449693D DINGO V. HAUS GERO Working title=SchH3 Degree HD= Degree ED= 1392661D ANTJE V. HÜLSBERGTAL Working title=SchH2 Degree HD=Normal Degree ED= | 1378829CH 1202559D 1386415D 1405181D 1339456D 1264185D 1341017D 1368755D 1381397D 1312041D 1386415D 1405181D 1309656D 1265532D 1064190D 1157296D 1122617D 1149439D 1168260D 1113840D 1133695D 1154618D 1255561D 608260NL 1102816D 1029756D 1133695D 1143440D 1165122D 1113288D 1112988D 1047727D 1176588D 1152702D 1133695D 1064553D 1176588D 1175034D 1151923D 1121469D 1133695D 192860CH 1136504D 1091868D 1233847D 1239697D 1245706D 1171325D 1133695D 192860CH 1136504D 1091868D 1289025D 1264185D 1323996D 1286598D 1176588D 1222617D 1245706D 1232827D 1133695D 1113294D 1142848D 1228228D |
| Mother Nr. 1733663D IRA A.D. HAUS ZYGADTO Dog was born=03/09/1988 HD=Normal ED= Cl.=1 HGH Breeding app.=/ / General survey description: Groß,mittelkräftig,gehaltvoll,hoher Widerrist,lange,abschüssige Kruppe.G Hinterhandwinkelung,etwas kurzer Oberarm,gerade Front.Geradetretend,kraftvoller Nachschub,wobei Vortritt etwas freier und Rückenbänder etwas fester sein sollten.Sicheres Wesen,Härte,Mut und Kampftrieb ausgeprägt-läßt nicht ab. Whelps: INGOR1/IRK1/ISO1/ICA2/INKA2/IRANA2/IRI S2. Males(1/)=3 Females(2/)=4 H. at withers cm.=59.0 Weight kg.=28.5                                                                                | 1592045D FEDOR V. ARMINIUS Dog was born=08/06/1983 HD=Normal ED= Cl.=1 SchH3 Breeding app.=VA7/DEU / General survey description: Typvoller,übermittelgroßer Rüde.SG Widerrist,fester Rücken,SG Länge und Lage der Kruppe.SG Winkelungen der Vor- und Hinterhand,G Brustverhältnisse.Korrekte Front,Vorne und hinten gerader Gang.Raumgreifende Gänge.Wesen sicher,Härte,Mut und Kampftrieb lobenswert ausgeprägt-läßt ab. Whelps: FANTO1/FELIX1/FANTA2/FANTE2/FEE2/FINA2/FINNE2. Males(1/)=2 Females(2/)=5                                                                                                                                      |  | 1491440D LASSO V. WIEDENBRÜCKER LAND Dog was born=28/02/1980 SchH3 HD=Near normal ED=       | 1376176D ANJA V. RESTSTRAUCH Working title=SchH2 FH Degree HD=Near normal Degree ED=                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1378829CH 1378829CH 1202559D 1091868D 1233847D 1239697D 1245706D 1171325D 1133695D 192860CH 1136504D 1091868D 1289025D 1264185D 1323996D 1286598D 1176588D 1222617D 1245706D 1232827D 1133695D 1113294D 1142848D 1228228D                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 1378829CH 1202559D 1386415D 1405181D 1339456D 1264185D 1341017D 1368755D 1381397D 1312041D 1386415D 1405181D 1309656D 1265532D 1064190D 1157296D 1122617D 1149439D 1168260D 1113840D 1133695D 1154618D 1255561D 608260NL 1102816D 1029756D 1133695D 1143440D 1165122D 1113288D 1112988D 1047727D 1176588D 1152702D 1133695D 1064553D 1176588D 1175034D 1151923D 1121469D 1133695D 192860CH 1136504D 1091868D 1233847D 1239697D 1245706D 1171325D 1133695D 192860CH 1136504D 1091868D 1289025D 1264185D 1323996D 1286598D 1176588D 1222617D 1245706D 1232827D 1133695D 1113294D 1142848D 1228228D                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1657826D DAISY A.D. HAUS ZYGADTO Dog was born=15/10/1985 HD=Near normal ED= Cl.=1 SchH1 Breeding app.=/ / General survey description: Groß,kraft- und gehaltvoll,hoher Widerrist,schöne Rückenlinie,lange,leicht abschüssige Kruppe.G Winkelungen und Brustverhältnisse,gerade Front.Geradetretend,weit ausgreifende Gänge.Sicheres Wesen,Härte,Mut und Kampftrieb ausgeprägt-läßt nicht ab. Whelps: DATSCHA1/DAX1/DICK1/DINGO                                                                                                                                                                                                                  |  |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |