5-GENERAČNÝ PÔVOD / 5-GENERATION PEDIGREE

Meno: Azzam
Plemeno: hafling

Číslo: 703001154308409
Pohlavie: žrebec

Rok nar.: 2009
Farba: Sv.r

<table>
<tr><td rowspan="16">OTEC / Sire
Allegro
703002174383398
1998 Ryšiak/Chestnut</td><td rowspan="8">Amadeus
1989 Ryšiak</td><td rowspan="4">Afghan II
1980</td><td rowspan="2">Afghan</td><td>Artist</td></tr>
<tr><td>Jeruse</td></tr>
<tr><td rowspan="2">Muschi</td><td>Norden</td></tr>
<tr><td>Mucky</td></tr>
<tr><td rowspan="4">Akelei
1984</td><td rowspan="2">Waelder</td><td>Waldprinz</td></tr>
<tr><td>Bianca</td></tr>
<tr><td rowspan="2">Anselma</td><td>Nordwind</td></tr>
<tr><td>Almi</td></tr>
<tr><td rowspan="8">Gissi
1993 Prekv. ryšiak</td><td rowspan="4">Nestroy
0</td><td rowspan="2">Nordwind</td><td>Norden</td></tr>
<tr><td>Alice-Assy 10130/T</td></tr>
<tr><td rowspan="2">Sabina</td><td>Amor</td></tr>
<tr><td>Sanso 8454/T</td></tr>
<tr><td rowspan="4">Gundi 14437/T
0</td><td rowspan="2">Ahorn</td><td>Afghan</td></tr>
<tr><td>Lottchen 9410/T</td></tr>
<tr><td rowspan="2">Gunda 11580/T</td><td>Malteser</td></tr>
<tr><td>Gherarda 10535/T</td></tr>
<tr><td rowspan="16">MATKA / Dam
Aimée
703001154307204
2004 Sv.r</td><td rowspan="8">Ninjo
1999 Ryšiak</td><td rowspan="4">Nessuno
0</td><td rowspan="2">Nestroy</td><td>Nardus</td></tr>
<tr><td>Roxane</td></tr>
<tr><td rowspan="2">Camelia</td><td>Sturm</td></tr>
<tr><td>Cosmea</td></tr>
<tr><td rowspan="4">Gardena
0</td><td rowspan="2">Bergbaron</td><td>Bernhard</td></tr>
<tr><td>Lori</td></tr>
<tr><td rowspan="2">Gundula</td><td>Achensee</td></tr>
<tr><td>Gulla</td></tr>
<tr><td rowspan="8">Aini
2000 R</td><td rowspan="4">Coombe Wood Niko GB 32928
1990</td><td rowspan="2">Nomad GB 27</td><td>Oreland Normand</td></tr>
<tr><td>Katiba Mirl</td></tr>
<tr><td rowspan="2">Evers Schon</td><td>Maximilian GB 1</td></tr>
<tr><td>Schatzel</td></tr>
<tr><td rowspan="4">Ailin
1994</td><td rowspan="2">Weltmeister</td><td>Wald</td></tr>
<tr><td>Firsta</td></tr>
<tr><td rowspan="2">Annalisa</td><td>Achensee</td></tr>
<tr><td>Anita</td></tr>
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