5-GENERAČNÝ PÔVOD / 5-GENERATION PEDIGREE

Meno: Balerinka
Plemeno: český teplokrvník

Číslo: 203009225477003
Pohlavie: kobyla

Rok nar.: 2003
Farba: Tm.zm.b

<table>
<tr><td rowspan="16">OTEC / Sire
Ballast s.v.
3531
1986 Hnedák</td><td rowspan="8">Bulat
1977 Hnedák</td><td rowspan="4">Balans /SU/
1966</td><td rowspan="2">Argonaut (RUS)</td><td>Amur ex Agami (HUN)</td></tr>
<tr><td>Raketa</td></tr>
<tr><td rowspan="2">Babočka</td><td>Eur</td></tr>
<tr><td>Beľbina</td></tr>
<tr><td rowspan="4">Ulzburg 63194
1960</td><td rowspan="2">Galapeter I</td><td>Gaugraf</td></tr>
<tr><td>Caria H 337</td></tr>
<tr><td rowspan="2">Hole 60610</td><td>Logenschliesser 3402</td></tr>
<tr><td>Fery 48399</td></tr>
<tr><td rowspan="8">Archa 2
1980 Tm.hnedák</td><td rowspan="4">Aceton
1967</td><td rowspan="2">Aldato</td><td>Anblick</td></tr>
<tr><td>Kreta</td></tr>
<tr><td rowspan="2">Zinobia 63595</td><td>Dunkel 3825</td></tr>
<tr><td>St.N. 5681</td></tr>
<tr><td rowspan="4">Chloja
1963</td><td rowspan="2">Heidekrug</td><td>Heintze</td></tr>
<tr><td>Lady</td></tr>
<tr><td rowspan="2">Goding 60691</td><td>Loretin</td></tr>
<tr><td>Perucke</td></tr>
<tr><td rowspan="16">MATKA / Dam
Lorance

1984 B</td><td rowspan="8">Saragan (GB)
1965 Beluš</td><td rowspan="4">Sicambre (FR)
1948</td><td rowspan="2">Prince Bio (FR)</td><td>Prince Rose</td></tr>
<tr><td>Biologie</td></tr>
<tr><td rowspan="2">Sif (FR)</td><td>Rialto</td></tr>
<tr><td>Suavita</td></tr>
<tr><td rowspan="4">Ash Plant (GB)
1948</td><td rowspan="2">Nepenthe (FR)</td><td>Plassy</td></tr>
<tr><td>Frisky</td></tr>
<tr><td rowspan="2">Aboyna</td><td>Bois Roussel /FR/</td></tr>
<tr><td>Aurora (GB)</td></tr>
<tr><td rowspan="8">Lorinka
1974 Tm.hn</td><td rowspan="4">Coral
1963</td><td rowspan="2">Krakatao</td><td>Nearco (ITY)</td></tr>
<tr><td>Life Hill</td></tr>
<tr><td rowspan="2">Coralyse</td><td>Cobalt /FR/</td></tr>
<tr><td>Julysia</td></tr>
<tr><td rowspan="4">Lovena
1968</td><td rowspan="2">Coral</td><td>Krakatao</td></tr>
<tr><td>Coralyse</td></tr>
<tr><td rowspan="2">Loutna</td><td>Masis(CZE)</td></tr>
<tr><td>Loucka</td></tr>
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