



5-GENERAČNÝ PÔVOD / 5-GENERATION PEDIGREE

Meno: Chema I

Číslo: SM 2203

Rok nar.: 1976

Plemeno:

Pohlavie: kobyla

Farba:

|                                         |                            |                       |                   |                     |
|-----------------------------------------|----------------------------|-----------------------|-------------------|---------------------|
| OTEC / Sire<br>Silver<br>2307<br>1964 R | Detvan (CZE)<br>1949 Tm.hn | Gradivo (GER)<br>1939 | Ladro (GER)       | Graf Ferry (GER)    |
|                                         |                            |                       |                   | Ladylove (GER)      |
|                                         |                            |                       | Grafenkrona (GER) | Pergolese (GER)     |
|                                         |                            |                       |                   | Grolle Nicht (GER)  |
|                                         |                            | Diva (CZE)<br>1941    | Simson (HUN)      | Sanskrit (HUN)      |
|                                         |                            |                       |                   | Sister (HUN)        |
|                                         |                            |                       | Danaide (FR)      | Sardanapale (FR)    |
|                                         |                            |                       |                   | Lycisca (GB)        |
|                                         | Silvana<br>0               | Masis(CZE)<br>1952    | City 16 (HUN)     | Caissot (GB)        |
|                                         |                            |                       |                   | Twilight Tear (USA) |
|                                         |                            |                       | Mamuska (HUN)     | Ut Majeur (FR)      |
|                                         |                            |                       |                   | Mak (HUN)           |
|                                         |                            | Sidney<br>0           | Alchemist (GR)    | Herold (GER)        |
|                                         |                            |                       |                   | Aversion (GER)      |
|                                         |                            |                       | Silvern Isle      | Silvern             |
|                                         |                            |                       |                   | Tilia               |
| MATKA / Dam<br>Chema<br>13-2790<br>0    | Furioso žalud<br>0         | -                     | -                 | -                   |
|                                         |                            |                       |                   | -                   |
|                                         |                            |                       | -                 | -                   |
|                                         |                            |                       |                   | -                   |
|                                         |                            | -                     | -                 | -                   |
|                                         |                            |                       |                   | -                   |
|                                         |                            |                       | -                 | -                   |
|                                         |                            |                       |                   | -                   |
|                                         | -                          | -                     | -                 | -                   |
|                                         |                            |                       |                   | -                   |
|                                         |                            |                       | -                 | -                   |
|                                         |                            |                       |                   | -                   |
|                                         |                            | -                     | -                 | -                   |
|                                         |                            |                       |                   | -                   |
|                                         |                            |                       | -                 | -                   |
|                                         |                            |                       |                   | -                   |