

Arabian Horse Pedigree for IMA CONTESSA

MANGANATE SBFAR*7797 Bay
1972

SAINT LAURENT
SBFAR*7260 Chestnut 1948

BAROUD II SBFAR*5868
Chestnut 1927
MADOU SBFAR*6778 Chestnut
1939

MANDRAGORE
SBFAR*7592 Bay 1955

DRAGON SBFAR*6829 Chestnut
1940
MAGNESIE SBFAR*7289 Bay
1949

DORMANE SBFAR*8978 Bay 1984

MANDORE SBFAR*8034 Bay 1976

GRABIEC SBFAR*7676 Bay
1964

BRANIBOR PASB*1847 Black
1958
GASTRONOMIA PASB*1070 Bay
1946

MANDARINE III
SBFAR*7602 Chestnut 1956

DRAGON SBFAR*6829 Chestnut
1940
MAGNESIE SBFAR*7289 Bay
1949

CHNDAKA AHR*592371 Bay 1990

MEDICQ ALLAH SBFAR*10150
Bay 1966

IN CHAALLAH
SBFAR*7631 Bay 1959

MADANI TSB*357 Bay 1949
GAUSA TSB*208 Grey 1943

MEDICA SBFAR*10065
Chestnut 1953

OUROUR SBFAR*7216 Chestnut
1947
MEZIANA SBFAR*9633 Chestnut
1940

MALIKA FONTENAY SBFAR*11069 Bay 1985

PUCE SBFAR*8503 Chestnut 1981

BESBES SBFAR*7949
Chestnut 1970

ESMET ALI TSB*183 Chestnut
1955
KAROUJA TSB*314 Chestnut
1960

GARENA SBFAR*7956
Chestnut 1971

INDIAN KING AHSB*1940
Chestnut 1953
GARA II AHSB*2356 Chestnut
1956

IMA CONTESSA AHR*638592 Grey 2008

ETAP PASB*2799 Bay 1971

CELEBES PASB*1300 Bay
1949

WITRAZ PASB*901 Bay 1938
CANARIA PASB*985 Bay 1942

ETNA PASB*1933 Grey
1959

FAHER PASB*1522 Grey 1953
ELZUNIA PASB*1425 Bay 1951

WIKING AHR*318543 Bay 1979

WILMA PASB*2299 Bay 1963

PIETUSZOK PASB*2033
Bay 1954

PRIBOJ RASB*313 Chestnut
1944
TAKTIKA RASB*254 Bay 1943

WORSKLA PASB*1761
Grey 1956

LAUR PASB*1131 Grey 1946
WILGA PASB*899 Bay 1938

IMA POKA DOT AHR*519023 Grey 1995

BRUSALLY ZBRUENU++
AHR*62617 Bay 1970

***ZBRUCZ** AHR*41027 Bay
1963

COMET PASB*1517 Grey 1953
ZNACHORKA PASB*1552 Bay
1953

***GENUA** AHR*25448 Bay
1960

GRAND PASB*1090 Bay 1944
GWARA PASB*1095 Bay 1946

CASELS POKA AHR*411877 Grey 1988

BRUSALLY FARATAHL
AHR*49188 Grey 1968

***FARAON++** AHR*22554
Grey 1958

NABOR PASB*1669 Grey 1950
FORTA PASB*1056 Bay 1943

TAHLIYA AHR*8397 Chestnut
1953

RIFAGE AHR*1286 Grey 1936
FERZA AHR*2030 Grey 1941

Copyright © 1996-2015 Arabian Horse AssociationSM. All Rights Reserved.

