



## ASSOCIAZIONE NAZIONALE ALLEVATORI CAVALLO AGRICOLO ITALIANO DA TIRO PESANTE RAPIDO

Elenco Stalloni PROVATI:

Territorio Nazionale:

Data: 18-01-2024

Ordinato per: Nome soggetto

| Dati Anagrafici Soggetto |              |              |              |                   |             | Indici che entrano nel calcolo del VSC |                   |                   |                    |                |       |       |       |            |             | Altri Indici |              |              |             |
|--------------------------|--------------|--------------|--------------|-------------------|-------------|--|-------------------|-------------------|--------------------|----------------|-------|-------|-------|------------|-------------|--------------|--------------|--------------|-------------|
| Matricola                | Nome         | Anno Nascita | Padre        | Padre della Madre | Nonni Iscr. | Val.30m o Rival.                       | Figli eff. allem. | Figli eff. gruppi | Attend. Figli eff. | Attend. gener. | Dist. | Nevr. | Masse | Diam. ant. | Diam. post. | VSC          | Svil. gener. | Svil. tronco | Prof. Tora. |
| 148767                   | ACHILLE      | 2007         | GONZALEZ     | GITAN             | Si          | DS                                     | 2.2               | 16.5              | 70%                | 84%            | 101.6 | 95.7  | 101.1 | 101.9      | 101.3       | 100.6        | 104.6        | 100.2        | 97.5        |
| 148827                   | AGADIR       | 2007         | SIRIO CP     | NORCINO           | Si          | MB                                     | 11.7              | 30.3              | 83%                | 93%            | 126.2 | 121.7 | 108.1 | 111.8      | 113.9       | 116.4        | 119.0        | 112.1        | 109.9       |
| 149448                   | ANTARES      | 2007         | QUERTO'      | MITTERAND         | Si          | DS                                     | 0.0               | 11.4              | 61%                | 80%            | 101.6 | 96.1  | 100.0 | 98.4       | 99.9        | 99.6         | 93.9         | 98.6         | 97.6        |
| 148856                   | ARAMIS       | 2007         | SIRIO CP     | FURIOSO           | Si          | BN                                     | 12.5              | 27.6              | 82%                | 92%            | 117.0 | 106.7 | 102.6 | 106.3      | 105.0       | 107.9        | 106.9        | 101.7        | 93.8        |
| 149206                   | ARGENTO      | 2007         | UNICO        | GONZALEZ          | Si          | DS                                     | 1.7               | 10.6              | 62%                | 79%            | 103.7 | 103.2 | 111.7 | 110.8      | 107.0       | 107.4        | 114.6        | 108.8        | 107.8       |
| 148374                   | ASSO A.MAR   | 2007         | SARO 2 CP    | NESTORE           | Si          | DS                                     | 2.4               | 27.5              | 78%                | 90%            | 105.9 | 101.0 | 104.5 | 97.3       | 98.6        | 102.1        | 105.5        | 96.1         | 92.6        |
| 148391                   | ASTERIX      | 2007         | QUALEDO G.   | EUCLIDE           | Si          | BN                                     | 8.3               | 19.1              | 77%                | 90%            | 104.8 | 96.9  | 118.4 | 110.5      | 115.0       | 109.9        | 112.4        | 114.8        | 117.9       |
| 149373                   | ATILA        | 2007         | NERONE       | NANAKAN           | Si          | DS                                     | 0.0               | 22.9              | 74%                | 87%            | 98.7  | 105.7 | 98.7  | 98.7       | 98.0        | 99.6         | 90.8         | 96.8         | 94.0        |
| 151075                   | BARTOLO P.F. | 2008         | TAYSON V.B.  | IONIO             | Si          | DS                                     | 10.7              | 20.1              | 78%                | 90%            | 97.8  | 108.9 | 112.3 | 111.7      | 110.9       | 107.8        | 106.2        | 109.2        | 104.2       |
| 151239                   | BELLO L.B.   | 2008         | PINTO 1      | ELTON             | Si          | BN                                     | 2.8               | 10.2              | 64%                | 89%            | 110.5 | 109.8 | 113.9 | 117.4      | 118.6       | 113.9        | 117.0        | 116.8        | 113.2       |
| 150033                   | BINGO        | 2008         | RIALTO CP    | OSCAR CP          | Si          | BN                                     | 7.3               | 10.4              | 69%                | 87%            | 113.2 | 110.8 | 108.7 | 113.0      | 112.5       | 111.5        | 113.5        | 112.7        | 111.7       |
| 150349                   | BRAMOSO      | 2008         | KAMIKAZE 4   | ISARD             | Si          | MB                                     | 3.8               | 12.8              | 68%                | 85%            | 118.1 | 124.9 | 111.8 | 114.5      | 114.2       | 116.2        | 118.8        | 114.8        | 114.6       |
| 150923                   | BRILLANTE    | 2008         | SOLEIL       | BARONE            | Si          | BN                                     | 0.8               | 10.7              | 61%                | 81%            | 109.4 | 115.2 | 104.4 | 100.2      | 103.5       | 106.5        | 103.8        | 99.6         | 95.0        |
| 152813                   | CAIUS        | 2009         | TITO         | QUINN 2           | Si          | BN                                     | 1.0               | 24.3              | 75%                | 90%            | 115.3 | 118.8 | 102.4 | 113.7      | 113.4       | 112.0        | 111.0        | 108.2        | 96.9        |
| 152874                   | CALIMERO     | 2009         | SIRENTE      | ELTON             | Si          | BN                                     | 1.9               | 12.1              | 65%                | 83%            | 114.7 | 128.1 | 117.0 | 125.0      | 121.8       | 120.2        | 126.5        | 124.4        | 124.8       |
| 153008                   | CARNERA      | 2009         | VALDANO      | ISARD             | Si          | BN                                     | 2.7               | 16.7              | 71%                | 87%            | 117.5 | 112.3 | 106.4 | 111.7      | 110.9       | 111.7        | 113.0        | 108.2        | 101.5       |
| 152431                   | CHESTER      | 2009         | URICO        | ISARD             | Si          | MB                                     | 11.2              | 26.2              | 81%                | 90%            | 106.3 | 106.8 | 98.8  | 98.3       | 101.4       | 102.3        | 98.7         | 100.8        | 102.7       |
| 152369                   | CIRIO        | 2009         | GONZALEZ     | NEK CM            | Si          | BN                                     | 16.1              | 8.7               | 75%                | 90%            | 115.6 | 117.2 | 117.1 | 117.4      | 117.8       | 116.9        | 109.1        | 117.7        | 116.7       |
| 152289                   | COBALTO      | 2009         | REGAL RED    | MEDORO            | Si          | BN                                     | 11.9              | 3.4               | 67%                | 85%            | 106.2 | 109.3 | 114.0 | 109.1      | 109.9       | 109.8        | 117.5        | 108.1        | 104.6       |
| 154863                   | DAVIDE       | 2010         | VELIERO CP   | ERODE             | Si          | BN                                     | 2.6               | 11.7              | 65%                | 84%            | 103.1 | 111.5 | 103.1 | 108.5      | 103.8       | 105.3        | 105.7        | 105.3        | 103.3       |
| 154312                   | DEDALO       | 2010         | GONZALEZ     | CORSARO           | Si          | BN                                     | 2.8               | 12.5              | 67%                | 86%            | 107.8 | 104.3 | 107.5 | 100.3      | 100.1       | 104.5        | 113.0        | 100.8        | 101.8       |
| 154608                   | DICK VG      | 2010         | THURIEN HOLZ | GONZALEZ          | Si          | MB                                     | 4.0               | 11.6              | 67%                | 87%            | 104.0 | 106.7 | 109.7 | 111.6      | 112.4       | 108.6        | 108.4        | 109.6        | 104.2       |
| 154610                   | DIEGO ZAG    | 2010         | URONE        | GONZALEZ          | Si          | BN                                     | 6.4               | 18.0              | 75%                | 90%            | 117.2 | 118.2 | 97.4  | 103.5      | 96.3        | 106.2        | 117.1        | 100.3        | 101.1       |
| 154039                   | DINDOLO PQUI | 2010         | ZENZERO CM   | VOYOU             | Si          | BN                                     | 6.9               | 11.9              | 70%                | 87%            | 109.6 | 112.7 | 116.1 | 113.0      | 112.1       | 112.7        | 113.7        | 112.1        | 110.3       |
| 154040                   | DOMENEK PQUI | 2010         | ZENZERO CM   | CIRIO             | Si          | DS                                     | 0.7               | 14.2              | 66%                | 84%            | 103.4 | 109.3 | 112.6 | 111.8      | 111.3       | 109.4        | 112.5        | 110.9        | 108.7       |
| 154561                   | DOMINO       | 2010         | PEGASO CP    | GIRO              | Si          | BN                                     | 0.5               | 19.1              | 71%                | 86%            | 98.8  | 97.0  | 98.8  | 99.6       | 99.3        | 98.7         | 101.7        | 98.9         | 98.0        |
| 154999                   | DOSSO        | 2010         | JUPITER      | NOUGAT D.C.       | Si          | BN                                     | 6.2               | 10.6              | 68%                | 86%            | 97.6  | 99.9  | 108.6 | 107.6      | 105.8       | 103.8        | 105.1        | 108.0        | 110.0       |
| 156728                   | ELETTO       | 2011         | ZINCO        | SIRIO CP          | Si          | BN                                     | 10.3              | 8.9               | 71%                | 88%            | 117.4 | 119.1 | 117.8 | 116.5      | 115.1       | 117.2        | 118.4        | 115.1        | 112.6       |
| 155498                   | ELORN        | 2011         | ERIK         | SULTAN            | Si          | BN                                     | 8.8               | 9.6               | 70%                | 86%            | 94.5  | 106.1 | 119.3 | 116.3      | 118.2       | 110.5        | 111.8        | 118.2        | 118.9       |
| 156135                   | ERCOLE RG    | 2011         | TURBO        | GONZALEZ          | Si          | BN                                     | 8.1               | 7.7               | 67%                | 90%            | 121.6 | 131.2 | 121.2 | 120.7      | 122.6       | 123.0        | 122.9        | 120.7        | 117.4       |
| 155674                   | ERODE P.F.   | 2011         | ARAGON       | TAYSON V.B.       | Si          | BN                                     | 0.7               | 22.3              | 74%                | 88%            | 105.9 | 115.0 | 121.5 | 120.1      | 120.8       | 116.3        | 111.2        | 116.7        | 107.9       |
| 155533                   | EUCLIDE      | 2011         | ZORRO        | QUALEDO G.        | Si          | BN                                     | 1.3               | 18.5              | 71%                | 86%            | 119.5 | 117.7 | 114.1 | 119.0      | 119.4       | 117.8        | 124.7        | 119.7        | 119.4       |
| 157622                   | FALCO        | 2012         | ASTERIX      | PINTO 2           | Si          | MB                                     | 3.8               | 27.2              | 79%                | 89%            | 104.4 | 102.9 | 108.6 | 109.8      | 108.3       | 106.8        | 110.8        | 110.0        | 111.2       |
| 157819                   | FALCO        | 2012         | BUMERANG     | GONZALEZ          | Si          | BN                                     | 2.7               | 18.2              | 72%                | 88%            | 122.4 | 122.1 | 115.2 | 115.0      | 115.7       | 118.1        | 112.9        | 115.2        | 113.8       |
| 158105                   | FALCO        | 2012         | TITO         | OTIS              | Si          | BN                                     | 4.9               | 7.6               | 63%                | 84%            | 110.7 | 107.0 | 112.4 | 120.0      | 118.8       | 113.6        | 113.8        | 118.7        | 116.1       |
| 157355                   | FREEDOM VB   | 2012         | URANIO       | SULTAN            | Si          | BN                                     | 2.1               | 12.4              | 66%                | 84%            | 95.9  | 107.0 | 115.6 | 116.6      | 115.4       | 109.5        | 105.9        | 115.4        | 113.1       |
| 157166                   | FUEGO        | 2012         | BENITO       | GONZALEZ          | Si          | MB                                     | 21.5              | 11.3              | 79%                | 91%            | 121.7 | 122.7 | 120.6 | 114.2      | 116.3       | 119.4        | 123.9        | 117.6        | 120.9       |
| 157258                   | FULMINE      | 2012         | SIRENTE      | SEM CAPP          | Si          | BN                                     | 1.7               | 16.4              | 70%                | 85%            | 107.1 | 113.9 | 113.8 | 114.5      | 115.4       | 112.5        | 114.3        | 116.7        | 118.9       |

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|--------------------------|---------------|--------------|--------------|-------------------|-------------|--|-------------------|-------------------|--------------------|----------------|-------|-------|-------|------------|-------------|--------------|--------------|--------------|------------|
| Matricola                | Nome          | Anno Nascita | Padre        | Padre della Madre | Nonni Iscr. | Val.30m o Rival.                       | Figli eff. allem. | Figli eff. gruppi | Attend. Figli eff. | Attend. gener. | Dist. | Nevr. | Masse | Diam. ant. | Diam. post. | VSC          | Svil. gener. | Svil. tronco | Prof. Tor. |
| 157926                   | FURENTE CM    | 2012         | SIRIO CP     | KAMIKAZE 4        | Si          | BN                                     | 1.9               | 14.6              | 68%                | 87%            | 117.0 | 120.3 | 113.0 | 116.8      | 118.0       | 116.7        | 120.6        | 116.8        | 114.3      |
| 159249                   | GALAX ZAG     | 2013         | BUMERANG     | URONE             | Si          | BN                                     | 4.3               | 22.6              | 76%                | 89%            | 125.2 | 116.3 | 111.4 | 108.5      | 109.7       | 114.8        | 113.8        | 106.8        | 101.7      |
| 158669                   | GIONNI CC     | 2013         | BOURRIN DU   | TELEMACO          | Si          | BN                                     | 0.5               | 14.8              | 67%                | 84%            | 105.1 | 97.1  | 105.8 | 111.7      | 112.7       | 106.6        | 109.8        | 113.4        | 114.8      |
| 159248                   | GIOTTO ZAG    | 2013         | BUMERANG     | SIRIO CP          | Si          | MB                                     | 4.5               | 13.8              | 70%                | 86%            | 132.8 | 123.5 | 120.3 | 118.6      | 122.7       | 124.1        | 113.2        | 118.8        | 113.7      |
| 158780                   | GIOVE         | 2013         | SIROMIO      | SATURNO 3         | Si          | BN                                     | 2.3               | 14.9              | 69%                | 84%            | 93.5  | 89.2  | 109.1 | 111.9      | 110.7       | 102.9        | 111.2        | 111.6        | 111.5      |
| 159241                   | GIOVE VG      | 2013         | CARONI' P.A. | GONZALEZ          | Si          | MB                                     | 6.8               | 10.5              | 69%                | 87%            | 120.0 | 120.9 | 114.0 | 116.0      | 114.5       | 117.0        | 113.2        | 115.4        | 114.6      |
| 158539                   | GIULIO        | 2013         | RIO FELICE   | SONDRIO 2         | Si          | MB                                     | 6.9               | 5.3               | 62%                | 85%            | 117.3 | 113.5 | 117.9 | 116.7      | 119.6       | 117.2        | 108.2        | 116.5        | 111.9      |
| 159618                   | GOLIA         | 2013         | CARLO CM     | ROCCO             | Si          | BN                                     | 9.3               | 2.8               | 62%                | 88%            | 124.3 | 118.0 | 114.8 | 114.0      | 112.4       | 117.1        | 118.8        | 111.4        | 107.1      |
| 159768                   | GOVEL         | 2013         | BOY          | SIRIO CP          | Si          | BN                                     | 0.0               | 30.8              | 78%                | 88%            | 122.1 | 110.9 | 105.5 | 107.1      | 114.1       | 112.4        | 109.3        | 109.1        | 105.6      |
| 159351                   | GULLIVER      | 2013         | ZORAN        | URAGAN            | Si          | BN                                     | 4.1               | 9.6               | 65%                | 85%            | 115.0 | 111.1 | 107.1 | 108.1      | 108.6       | 110.1        | 114.3        | 107.2        | 104.4      |
| 160371                   | IGOR B.A.     | 2014         | DINO         | RIALTO CP         | Si          | BN                                     | 3.0               | 11.5              | 65%                | 89%            | 113.3 | 107.9 | 107.2 | 111.9      | 109.4       | 110.0        | 108.2        | 111.0        | 111.0      |
| 160326                   | IMANOL        | 2014         | BUMERANG     | SIRIO CP          | Si          | MB                                     | 23.7              | 14.2              | 81%                | 92%            | 129.3 | 119.6 | 128.9 | 126.0      | 127.9       | 127.0        | 120.4        | 125.3        | 120.2      |
| 160844                   | INDOMITO      | 2014         | ALTIVO       | ZEBO              | Si          | BN                                     | 1.7               | 12.6              | 65%                | 83%            | 109.1 | 113.8 | 121.2 | 119.7      | 118.3       | 116.3        | 123.8        | 119.0        | 117.8      |
| 123762                   | INDRO         | 1994         | QUETEUR      | SULTAN            | Si          | DS                                     | 0.0               | 11.3              | 61%                | 81%            | 98.0  | 98.0  | 88.1  | 83.6       | 79.5        | 89.7         | 81.9         | 80.7         | 80.3       |
| 160289                   | INDRO         | 2014         | ZAR CP       | REQUARO           | Si          | BN                                     | 2.9               | 20.3              | 74%                | 87%            | 98.2  | 98.8  | 114.1 | 109.2      | 110.6       | 106.4        | 112.7        | 111.9        | 115.2      |
| 162101                   | LAGRALCE      | 2015         | LARMEL D.K.  | NORAN             | Si          | BN                                     | 5.0               | 16.6              | 73%                | 87%            | 108.0 | 109.5 | 110.3 | 107.7      | 109.0       | 109.0        | 110.9        | 108.8        | 109.2      |
| 162535                   | LAPO RIF      | 2015         | DIONISIO     | NOUGAT D.C.       | Si          | MB                                     | 0.5               | 18.7              | 71%                | 83%            | 107.7 | 106.5 | 106.7 | 107.8      | 107.4       | 107.2        | 107.1        | 107.3        | 106.2      |
| 162680                   | LOMOND        | 2015         | ZEUS         | QUINN 2           | Si          | BN                                     | 0.0               | 13.8              | 65%                | 83%            | 99.4  | 100.2 | 102.8 | 105.8      | 104.1       | 102.3        | 106.3        | 103.1        | 99.1       |
| 162231                   | LYSANDER HOLZ | 2015         | DIONISIO     | THURIEN HOLZ      | Si          | MB                                     | 8.0               | 12.9              | 72%                | 86%            | 112.9 | 112.8 | 111.4 | 108.0      | 109.3       | 111.0        | 112.9        | 109.3        | 109.9      |
| 165047                   | NATHAN D.G.   | 2017         | ERODE P.F.   | LIRICO            | Si          | BN                                     | 0.0               | 18.0              | 70%                | 82%            | 118.3 | 129.4 | 124.3 | 117.5      | 116.2       | 120.9        | 113.6        | 117.7        | 118.2      |
| 165300                   | NICANDRO      | 2017         | PUISSANT     | FINO'             | Si          | BN                                     | 4.3               | 23.2              | 77%                | 88%            | 106.5 | 117.7 | 110.0 | 112.5      | 111.6       | 111.0        | 122.9        | 115.2        | 120.5      |
| 131833                   | OLIVER        | 1998         | VAUBAN       | QUETEUR           | Si          | BN                                     | 1.4               | 17.7              | 71%                | 86%            | 108.1 | 99.9  | 104.5 | 103.9      | 102.7       | 104.3        | 100.0        | 106.5        | 112.4      |
| 134075                   | PINTO 2       | 1999         | CHARLY       | OBELISQUE         | Si          | BN                                     | 10.0              | 13.5              | 74%                | 89%            | 93.7  | 97.5  | 112.8 | 112.3      | 108.7       | 104.8        | 109.0        | 113.0        | 117.0      |
| 139450                   | SARGASSO      | 2002         | ISARD        | QUETEUR           | Si          | MB                                     | 14.6              | 14.6              | 78%                | 92%            | 96.9  | 96.9  | 103.7 | 104.7      | 103.2       | 101.0        | 106.3        | 102.0        | 98.1       |
| 141761                   | THURIEN HOLZ  | 2003         | MACCARIO     | TONKIN            | Si          | MB                                     | 9.1               | 14.2              | 74%                | 88%            | 108.8 | 99.6  | 110.8 | 103.1      | 107.0       | 106.7        | 98.6         | 105.4        | 105.8      |
| 141811                   | TUONO         | 2003         | PEGASO CP    | BIMBON            | Si          | BN                                     | 3.0               | 14.1              | 69%                | 83%            | 105.6 | 107.0 | 102.9 | 100.9      | 102.8       | 103.9        | 102.0        | 103.0        | 105.2      |
| 141460                   | TURBO         | 2003         | ISARD        | OLGAN             | Si          | BN                                     | 5.2               | 7.1               | 62%                | 87%            | 101.2 | 107.7 | 125.6 | 120.4      | 124.9       | 115.9        | 123.7        | 119.6        | 112.1      |
| 143393                   | UNICO CM      | 2004         | ISARD        | MITICO            | Si          | MB                                     | 15.8              | 11.7              | 77%                | 90%            | 119.0 | 111.5 | 119.5 | 119.3      | 116.2       | 117.5        | 127.2        | 116.2        | 111.9      |
| 144874                   | VALTER        | 2005         | ISARD        | FURIOSO           | Si          | BN                                     | 2.4               | 20.1              | 73%                | 90%            | 107.4 | 108.6 | 116.0 | 115.0      | 115.0       | 112.4        | 118.1        | 113.2        | 108.6      |
| 145685                   | VENTO LB      | 2005         | PEGASO CP    | IGORMAN           | Si          | DS                                     | 2.2               | 12.6              | 66%                | 85%            | 94.7  | 101.8 | 106.6 | 109.2      | 107.8       | 103.6        | 109.5        | 110.0        | 112.3      |
| 145559                   | VIPER         | 2005         | QUENNY       | CIRIO             | Si          | BN                                     | 1.8               | 11.0              | 63%                | 80%            | 91.6  | 97.6  | 82.9  | 89.7       | 83.9        | 88.5         | 90.4         | 87.6         | 90.2       |
| 145560                   | VITO          | 2005         | ISARD        | VINCI             | Si          | MB                                     | 7.0               | 20.5              | 77%                | 90%            | 123.8 | 125.8 | 111.5 | 117.2      | 115.1       | 118.3        | 124.9        | 115.4        | 113.0      |
| 145429                   | VULCAN        | 2005         | QUALEDO G.   | OLGAN             | Si          | BN                                     | 0.5               | 21.5              | 73%                | 86%            | 94.7  | 94.9  | 112.1 | 109.7      | 110.1       | 104.4        | 109.3        | 108.9        | 106.3      |
| 147028                   | ZAR CP        | 2006         | SIRIO CP     | VAUBAN            | Si          | MB                                     | 12.5              | 9.4               | 73%                | 89%            | 130.5 | 131.3 | 114.1 | 113.3      | 115.3       | 120.9        | 113.7        | 114.7        | 114.5      |
| 147130                   | ZEBO          | 2006         | NOUGAT D.C.  | TILMA             | Si          | BN                                     | 5.3               | 6.0               | 61%                | 83%            | 104.4 | 99.2  | 108.1 | 102.1      | 102.1       | 103.7        | 102.6        | 102.5        | 103.2      |
| 147790                   | ZELANTE       | 2006         | SAUZER       | QUINN 2           | Si          | BN                                     | 2.0               | 12.4              | 65%                | 86%            | 94.1  | 97.0  | 104.3 | 103.8      | 103.7       | 100.5        | 101.2        | 103.6        | 103.1      |
| 147162                   | ZENO CAPPA    | 2006         | ISARD        | GONZALEZ          | Si          | BN                                     | 10.5              | 41.3              | 85%                | 93%            | 122.0 | 124.2 | 116.4 | 124.5      | 124.2       | 121.8        | 127.7        | 121.7        | 114.8      |
| 147785                   | ZIZU'         | 2006         | NETTUNO      | ISARD             | Si          | BN                                     | 0.0               | 14.0              | 65%                | 79%            | 89.5  | 89.2  | 105.4 | 108.5      | 105.3       | 99.4         | 108.6        | 106.0        | 103.6      |

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|--------------------------|----------|--------------|------------|-------------------|-------------|------------------|-------------------|-------------------|--------------------|----------------|--|-------|-------|------------|-------------|--------------|--------------|--------------|-------------|
| Matricola                | Nome     | Anno Nascita | Padre      | Padre della Madre | Nonni Iscr. | Val.30m o Rival. | Figli eff. allem. | Figli eff. gruppi | Attend. Figli eff. | Attend. gener. | Dist.                                  | Nevr. | Masse | Diam. ant. | Diam. post. | VSC          | Svil. gener. | Svil. tronco | Prof. Tora. |
| 146579                   | ZORRO    | 2006         | JUPITER    | CICLONE           | Si          | MB               | 6.8               | 36.7              | 83%                | 92%            | 115.2                                  | 112.3 | 108.5 | 109.9      | 108.8       | 111.0        | 115.6        | 108.9        | 107.5       |
| 147799                   | ZORRO NE | 2006         | QUALEDO G. | ISARD             | Si          | SF               | 1.3               | 10.3              | 61%                | 84%            | 116.8                                  | 112.5 | 111.0 | 110.6      | 111.6       | 112.7        | 113.2        | 112.9        | 115.6       |
| 147631                   | ZULEICO  | 2006         | LINDO      | FURIOSO           | Si          | MB               | 10.2              | 16.9              | 77%                | 88%            | 99.8                                   | 107.7 | 99.1  | 106.3      | 103.1       | 102.4        | 106.3        | 105.7        | 107.4       |
| 147707                   | ZURLI'   | 2006         | NERONE     | PINTO             | Si          | DS               | 0.5               | 10.7              | 61%                | 81%            | 96.8                                   | 98.6  | 99.5  | 100.2      | 98.7        | 98.6         | 88.8         | 99.1         | 98.5        |