

| NATCERTN. | FILE_ID | SAILNUMB | NAME | TYPE | C_Type | D | TRIP | PROGRAMA IMS 2006 | | | | | PROGRAMA IMS 2007 | | | | |
|-----------|---------|----------|------------------|--------------------|--------|---|------|-------------------|--------|-------|-------|-------|-------------------|--------|-------|-------|-------|
| | | | | | | | | GPH | TMF | ILCGA | PLT-O | PLD-O | GPH | TMF | ILCGA | PLT-O | PLD-O |
| N.440004 | ARG4400 | ARG-4400 | GAUCHO | SOTO 40 | IMS | R | 745 | 549.1 | 1.1058 | 610.4 | 0.876 | 75.3 | 546.7 | 1.1109 | 607.6 | 0.879 | 75.2 |
| N.452202 | ARG4522 | ARG-4522 | NUBIUM | Nubium 38 | IMS | C | 616 | 646 | 0.9244 | 730.2 | 0.746 | 78.7 | 643.4 | 0.9281 | 727.3 | 0.749 | 78.7 |
| N.466001 | ARG4660 | ARG-4660 | MATRIX | SOTO39 | IMS | C | 660 | 592.3 | 1.009 | 669 | 0.816 | 78.6 | 592.9 | 1.0079 | 669.7 | 0.816 | 78.9 |
| N.367001 | ARG4701 | ARG-4701 | PATAGONIA 3 | BNT367 | IMS | C | 570 | 633.3 | 0.9514 | 709.5 | 0.77 | 84.1 | 631.7 | 0.9538 | 707.7 | 0.771 | 84 |
| N.500301 | ARG5003 | ARG-5003 | L'AMATEUR | CORUM OD27 | IMS | S | 450 | 658.5 | 0.9216 | 732.4 | 0.738 | 80.6 | 655.2 | 0.9263 | 728.7 | 0.742 | 80.6 |
| N.500593 | ARG5005 | ARG-5005 | MATADOR | BC46 | IMS | R | 945 | 542.3 | 1.1049 | 610.9 | 0.882 | 72 | 542.9 | 1.1037 | 611.6 | 0.88 | 71.8 |
| N.070913 | ARG0709 | ARG-709 | MATRERO | FRERS 50 | IMS | C | 994 | 635 | 0.9426 | 716.1 | 0.725 | 52.4 | 633.2 | 0.9448 | 714.4 | 0.726 | 52.1 |
| N.192102 | BL1921 | BRA 1921 | NEPTUNUS X | FARR 42 | IMS | R | 795 | 566.3 | 1.0742 | 628.4 | 0.858 | 81.4 | 563.6 | 1.0788 | 625.7 | 0.861 | 81.2 |
| N.197701 | BL1977 | BRA 1977 | SCIROCCO | MULTIMAR 32 | IMS | C | 460 | 641.4 | 0.9341 | 722.6 | 0.768 | 88.6 | 638.6 | 0.938 | 719.6 | 0.771 | 88.6 |
| N.197801 | BL1978 | BRA 1978 | DREAMER | ILC 30 | IMS | R | 500 | 623.7 | 0.9723 | 694.2 | 0.783 | 82.9 | 621.4 | 0.9756 | 691.9 | 0.786 | 82.9 |
| N.199101 | BL1991 | BRA 1991 | SEU MENINO III | MULTIMAR 32 | IMS | R | 410 | 632 | 0.9589 | 703.9 | 0.787 | 93.7 | 629.1 | 0.9632 | 700.8 | 0.79 | 93.8 |
| N.199901 | BL1999 | BRA 1999 | FORCA 12 | QUANTUM 26 | IMS | S | 330 | 661.6 | 0.9149 | 737.8 | 0.737 | 82 | 658.8 | 0.9185 | 734.9 | 0.74 | 81.8 |
| N.200002 | BL2000 | BRA 2000 | TROTS | ILC 30 | IMS | R | 480 | 630 | 0.9643 | 700 | 0.8 | 101.1 | 627.7 | 0.9675 | 697.7 | 0.803 | 101.2 |
| N.200101 | BL2001 | BRA 2001 | GOOD VIBE | ILC 30 | IMS | R | 485 | 629.7 | 0.9628 | 701.1 | 0.796 | 97.2 | 626.8 | 0.9666 | 698.3 | 0.799 | 97.1 |
| N.201601 | BL2016 | BRA 2016 | CASCA GROSSA | ILC 25 | IMS | S | 295 | 679.3 | 0.887 | 761 | 0.749 | 105.2 | 676.6 | 0.8904 | 758.1 | 0.752 | 105.1 |
| N.202002 | BL2020 | BRA 2020 | LOYAL II | ILC 30 | IMS | R | 485 | 623.3 | 0.9777 | 690.4 | 0.798 | 93 | 621 | 0.981 | 688.1 | 0.8 | 92.9 |
| N.202802 | BL2028 | BRA 2028 | PHETIXE IX | ILC 30 | IMS | R | 510 | 640.9 | 0.9409 | 717.4 | 0.712 | 45.7 | 638.2 | 0.9445 | 714.7 | 0.716 | 45.9 |
| N.203601 | BL2036 | BRA 2036 | TOUCHE PLUS | ILC 40 | IMS | R | 720 | 566.6 | 1.0628 | 635.1 | 0.852 | 77.4 | 563.8 | 1.0682 | 631.9 | 0.856 | 77.3 |
| N.204902 | BL2049 | BRA 2049 | SURFER III | CARABELLI 32 | IMS | C | 480 | 638 | 0.9398 | 718.2 | 0.779 | 93.2 | 635.2 | 0.9441 | 715 | 0.781 | 92.7 |
| N.205501 | BL2055 | BRA 2055 | SANGUE DOCE | CARABELLI 32 | IMS | C | 485 | 636.3 | 0.9459 | 713.6 | 0.779 | 92.1 | 633.3 | 0.9499 | 710.6 | 0.783 | 92.3 |
| N.207601 | BL2076 | BRA 2076 | ALUCINANTE IV | FIRST 40.7 | IMS | C | 740 | 606.5 | 0.996 | 677.7 | 0.792 | 75.8 | 603.6 | 1.0007 | 674.5 | 0.796 | 75.7 |
| N.207701 | BL2077 | BRA 2077 | BOLA SETE | FIRST 47.7 | IMS | C | 815 | 576.1 | 1.0418 | 647.9 | 0.805 | 58.1 | 573.9 | 1.0459 | 645.4 | 0.808 | 58 |
| N.211703 | BL2117 | BRA 2117 | ARIES IV | FARR ONE DESIGN | IMS | C | 780 | 566.5 | 1.0592 | 637.3 | 0.865 | 86.4 | 565 | 1.062 | 635.6 | 0.867 | 86.3 |
| N.212001 | BL2120 | BRA 2120 | NO BRAINER | FIRST 47.7 | IMS | C | 900 | 573.4 | 1.0494 | 643.2 | 0.808 | 57.7 | 571.2 | 1.0535 | 640.7 | 0.811 | 57.8 |
| N.212101 | BL2121 | BRA 2121 | WIKI WIKI | FIRST 40.7 | IMS | C | 740 | 607.2 | 0.9957 | 677.9 | 0.79 | 75.3 | 604.3 | 1.0006 | 674.6 | 0.794 | 75.4 |
| N.213001 | BL2130 | BRA 2130 | ODOYA | FIRST 40.7 | IMS | C | 740 | 606.3 | 0.9978 | 676.5 | 0.789 | 73.2 | 603.4 | 1.0025 | 673.3 | 0.792 | 73.1 |
| N.214601 | BL2146 | BRA 2146 | MARLIM | FIRST 40.7 | IMS | C | 740 | 606.7 | 0.9981 | 676.3 | 0.787 | 72.4 | 603.8 | 1.0028 | 673.1 | 0.79 | 72.3 |
| N.214803 | BL2148 | BRA 2148 | TRIKSU | FIRST 40.7 | IMS | C | 740 | 609.6 | 0.9941 | 679 | 0.784 | 73.3 | 606.7 | 0.9988 | 675.8 | 0.788 | 73.4 |
| N.215001 | BL2150 | BRA 2150 | CAPIM CANELA | FIRST 40.7 | IMS | C | 740 | 607.5 | 0.9957 | 677.9 | 0.791 | 75.8 | 604.6 | 1.0004 | 674.7 | 0.795 | 75.9 |
| N.216101 | BL2161 | BRA 2161 | ATHOS | IMX 40 | IMS | C | 680 | 595.3 | 1.0144 | 665.4 | 0.823 | 86.6 | 593.3 | 1.0179 | 663.1 | 0.826 | 86.5 |
| N.216502 | BL2165 | BRA 2165 | MAXIMUS | IMX 45 | IMS | C | 865 | 561.7 | 1.0716 | 629.9 | 0.896 | 101.4 | 560.8 | 1.0733 | 628.9 | 0.897 | 101.2 |
| N.216802 | BL2168 | BRA 2168 | VENTANEIRO | FIRST 40.7 | IMS | C | 740 | 608.2 | 0.9935 | 679.4 | 0.787 | 74 | 606 | 0.9975 | 676.7 | 0.789 | 73.4 |
| N.218303 | BL2183 | BRA 2183 | ANGELA STAR | FIRST 47.7 | IMS | C | 880 | 574.2 | 1.0483 | 643.9 | 0.801 | 53.6 | 572 | 1.0525 | 641.3 | 0.804 | 53.8 |
| N.219202 | BL2192 | BRA 2192 | NEPTUNUS EXPRESS | IMS 50 | IMS | R | 785 | 534.1 | 1.1291 | 597.8 | 0.898 | 74.4 | 532.6 | 1.132 | 596.3 | 0.901 | 74.4 |
| N.224003 | BL2240 | BRA 2240 | SAMSARA | CARABELLI 43 | IMS | C | 800 | 539.3 | 1.1142 | 605.8 | 0.859 | 54.5 | 539.8 | 1.1133 | 606.3 | 0.859 | 54.6 |
| N.224201 | BL2242 | BRA 2242 | ROCKET POWER | ROCKET 28 | IMS | S | 345 | 646.4 | 0.9401 | 718 | 0.793 | 111 | 646.9 | 0.9393 | 718.6 | 0.792 | 111 |
| N.226201 | BL2262 | BRA 2262 | ESCULACHO | DELTA 36 | IMS | C | 600 | 626.7 | 0.961 | 702.4 | 0.755 | 68.1 | 627.2 | 0.9602 | 703 | 0.754 | 68.2 |
| N.228303 | BL2283 | BRA 2283 | PHOENIX | BOTIN & CARKEEK 46 | IMS | R | 940 | 542.5 | 1.1024 | 612.3 | 0.885 | 74.2 | 543.4 | 1.1008 | 613.2 | 0.883 | 73.8 |
| N.228704 | BL2287 | BRA 2287 | SORSA III | FARR 51 | IMS | R | 1090 | 517.9 | 1.1654 | 579.2 | 0.934 | 79.1 | 517.2 | 1.1668 | 578.5 | 0.935 | 78.6 |
| N.228802 | BL2288 | BRA 2288 | ASA ALUMINIO | JV 57 | IMS | R | 1352 | 495.8 | 1.2142 | 555.9 | 0.947 | 62.4 | 496.5 | 1.2127 | 556.6 | 0.945 | 62 |
| N.228901 | BL2289 | BRA 2289 | DOURADO | FIRST 40.7 | IMS | C | 740 | 607.2 | 0.9951 | 678.3 | 0.788 | 73.8 | 605 | 0.999 | 675.7 | 0.79 | 72.9 |
| N.230601 | BL2306 | BRA 2306 | BIJUPIRA | FIRST 40.7 | IMS | C | 740 | 609.2 | 0.9932 | 679.6 | 0.786 | 74 | 606.3 | 0.9979 | 676.4 | 0.789 | 74.1 |
| N.420893 | CHI4208 | CHI-4208 | MASERATI VINAMAR | RODMAN 42 | IMS | C | 767 | 586 | 1.0252 | 658.4 | 0.821 | 77 | 585.4 | 1.0263 | 657.7 | 0.822 | 77.1 |
| N.480304 | GBR4803 | GBR-4803 | CRISTABELLA | JV 48 | IMS | R | 980 | 533.9 | 1.1254 | 599.8 | 0.892 | 70.6 | 534.5 | 1.1237 | 600.7 | 0.892 | 70.8 |
| N.200493 | URU2004 | URU-2004 | MEMO MEMULINI | GRAND SOLEIL 42 R | IMS | C | 810 | 578.8 | 1.0364 | 651.3 | 0.807 | 60.3 | 579.5 | 1.035 | 652.2 | 0.806 | 60.1 |

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|-----------|----------|----------|----------------|--------------------|--------|---|------|-------------------|--------|-------|-------|-------|-------------------|--------|-------|-------|-------|
| | | | | | | | | GPH | TMF | ILCGA | PLT-O | PLD-O | GPH | TMF | ILCGA | PLT-O | PLD-O |
| N.324908 | OARG4600 | ARG-4600 | BIZARRO | PETERSON 42 | CLUB | C | 720 | 610.8 | 0.9893 | 682.3 | 0.809 | 90.9 | 609.1 | 0.9915 | 680.8 | 0.811 | 90.9 |
| N.070913 | OARG709 | ARG-709 | MATRERO | FRERS 50 | CLUB | C | 994 | 634.5 | 0.9431 | 715.7 | 0.731 | 56.4 | 632.7 | 0.9454 | 714 | 0.733 | 56.4 |
| N.017701 | OBL0177 | BRA 0177 | SARGACO | FAST 365 | CLUB | R | 570 | 600.8 | 1.0088 | 669.1 | 0.787 | 66.4 | 599 | 1.0118 | 667.1 | 0.788 | 66 |
| N.033301 | OBL0333 | BRA 0333 | SAGA | CUSTOM | CLUB | C | 975 | 575.3 | 1.0483 | 643.9 | 0.816 | 63.7 | 573.6 | 1.0514 | 642 | 0.818 | 63.5 |
| N.043702 | OBL0437 | BRA 0437 | MACANUDO | RANGER 37 | CLUB | C | 500 | 705.6 | 0.8433 | 800.4 | 0.692 | 85.1 | 703.7 | 0.8453 | 798.5 | 0.694 | 85.1 |
| N.063302 | OBL0633 | BRA 0633 | CEST LA VIE VI | FAST 303 | CLUB | C | 370 | 720.9 | 0.8377 | 805.8 | 0.687 | 92.2 | 719.9 | 0.8386 | 804.9 | 0.686 | 91.1 |
| N.069102 | OBL0691 | BRA 0691 | NOA NOA II | FAST 303 | CLUB | R | 520 | 710.9 | 0.8524 | 791.9 | 0.694 | 89.8 | 709 | 0.8545 | 789.9 | 0.695 | 89.8 |
| N.078801 | OBL0788 | BRA 0788 | SERAFIM | BRASILIA 23 | CLUB | C | 307 | 785.3 | 0.7648 | 882.6 | 0.622 | 84.6 | 783.8 | 0.7664 | 880.7 | 0.623 | 84.1 |
| N.089701 | OBL0897 | BRA 0897 | REVANCHE | FAST 345 | CLUB | C | 545 | 675.7 | 0.8951 | 754.1 | 0.72 | 82.5 | 674.7 | 0.8965 | 752.9 | 0.72 | 81.8 |
| N.089801 | OBL0898 | BRA 0898 | BREKELE | FARR ONE TONNER | CLUB | R | 690 | 606.4 | 1.0039 | 672.4 | 0.791 | 74.2 | 605.3 | 1.0058 | 671.1 | 0.792 | 74 |
| N.112201 | OBL1122 | BRA 1122 | ALFORRIA | FAST 410 | CLUB | C | 800 | 638.7 | 0.9397 | 718.3 | 0.724 | 57 | 641 | 0.9367 | 720.6 | 0.719 | 55.3 |
| N.163701 | OBL1637 | BRA 1637 | GOSTO D'AGUA | FARR 38 | CLUB | C | 650 | 651.1 | 0.9189 | 734.6 | 0.689 | 41.3 | 650.3 | 0.9201 | 733.6 | 0.689 | 40.3 |
| N.175502 | OBL1755 | BRA 1755 | BRISA | FAST 310 | CLUB | R | 470 | 672 | 0.9063 | 744.8 | 0.74 | 93.6 | 670.2 | 0.9085 | 743 | 0.742 | 93.7 |
| N.186704 | OBL1867 | BRA 1867 | FEITICO | FAST 395 | CLUB | C | 720 | 606.8 | 0.9957 | 677.9 | 0.82 | 94.5 | 604.7 | 0.9993 | 675.5 | 0.821 | 93.5 |
| N.191101 | OBL1911 | BRA 1911 | OPTION | TRIPP 33 | CLUB | R | 640 | 639.2 | 0.9479 | 712.1 | 0.755 | 79.2 | 635.9 | 0.9527 | 708.5 | 0.759 | 79.3 |
| N.191601 | OBL1916 | BRA 1916 | BONS VENTOS | ARUBA 28 | CLUB | C | 425 | 726.4 | 0.8295 | 813.7 | 0.655 | 72.3 | 723.6 | 0.8329 | 810.4 | 0.657 | 71.8 |
| N.191902 | OBL1919 | BRA 1919 | STAR TREK | SCHAEFFER 31 | CLUB | C | 480 | 694 | 0.8725 | 773.6 | 0.684 | 69.7 | 691.4 | 0.8758 | 770.7 | 0.686 | 69.6 |
| N.194701 | OBL1947 | BRA 1947 | DUMAR II | DELTA 32 LB | CLUB | C | 550 | 664.6 | 0.9035 | 747.1 | 0.745 | 92.6 | 661.5 | 0.9075 | 743.8 | 0.749 | 92.7 |
| N.195002 | OBL1950 | BRA 1950 | NEVERLAND | DELTA 32 | CLUB | C | 500 | 674 | 0.8876 | 760.5 | 0.726 | 86.7 | 670.6 | 0.8921 | 756.6 | 0.73 | 86.8 |
| N.196501 | OBL1965 | BRA 1965 | TANICTIS | DELTA 26 LF | CLUB | C | 355 | 745.8 | 0.811 | 832.3 | 0.665 | 94 | 743.9 | 0.8133 | 830 | 0.666 | 93 |
| N.196802 | OBL1968 | BRA 1968 | MANOS CHAMP | NM 43 | CLUB | C | 770 | 569.9 | 1.0635 | 634.7 | 0.846 | 78 | 567.3 | 1.068 | 632 | 0.851 | 78.2 |
| N.197401 | OBL1974 | BRA 1974 | SPIN | DELTA 32 | CLUB | C | 465 | 667.8 | 0.895 | 754.2 | 0.736 | 88.4 | 664.4 | 0.8995 | 750.4 | 0.74 | 88.3 |
| N.197601 | OBL1976 | BRA 1976 | ROCINANTE | MULTIMAR 32 | CLUB | C | 500 | 627.3 | 0.9695 | 696.2 | 0.772 | 79.2 | 624.8 | 0.9733 | 693.5 | 0.775 | 78.9 |
| N.197901 | OBL1979 | BRA 1979 | ASSIRO | MULTIMAR 32 | CLUB | C | 485 | 629.7 | 0.9592 | 703.7 | 0.776 | 83.9 | 627.4 | 0.9626 | 701.2 | 0.778 | 83.4 |
| N.199302 | OBL1993 | BRA 1993 | MATRIX | DELTA 32 | CLUB | C | 449 | 673 | 0.8898 | 758.6 | 0.729 | 87.6 | 669.9 | 0.8937 | 755.3 | 0.732 | 87.6 |
| N.199701 | OBL1997 | BRA 1997 | TOUCHE PETIT | MULTIMAR 32 | CLUB | C | 580 | 626.9 | 0.9718 | 694.6 | 0.791 | 92.5 | 623.9 | 0.976 | 691.6 | 0.795 | 92.4 |
| N.201502 | OBL2015 | BRA 2015 | DELIRIUM | DELTA 32 | CLUB | C | 495 | 668 | 0.8957 | 753.6 | 0.737 | 89.3 | 665.3 | 0.8994 | 750.5 | 0.739 | 88.5 |
| N.201901 | OBL2019 | BRA 2019 | SUNDAY | FARR 38 | CLUB | C | 650 | 631.8 | 0.9474 | 712.5 | 0.72 | 47.3 | 631 | 0.9488 | 711.4 | 0.72 | 46.4 |
| N.203701 | OBL2037 | BRA 2037 | NEWPORT | DELTA 32 | CLUB | C | 480 | 673.6 | 0.8884 | 759.8 | 0.728 | 87.7 | 670.6 | 0.8924 | 756.4 | 0.731 | 87.1 |
| N.203901 | OBL2039 | BRA 2039 | FANTASMA | DELTA 32 | CLUB | C | 520 | 668 | 0.8955 | 753.8 | 0.735 | 87.5 | 664.6 | 0.9 | 750 | 0.738 | 87.4 |
| N.204201 | OBL2042 | BRA 2042 | ARMACAO | DELTA 32 | CLUB | C | 444 | 670.1 | 0.8921 | 756.6 | 0.733 | 88 | 667.4 | 0.8959 | 753.4 | 0.735 | 87.2 |
| N.206502 | OBL2065 | BRA 2065 | VIVA | ONE OFF | CLUB | C | 750 | 641.3 | 0.9259 | 729 | 0.716 | 52.3 | 639.6 | 0.9281 | 727.3 | 0.717 | 51.9 |
| N.207901 | OBL2079 | BRA 2079 | QUIRICOMBA | O.A.K. TWO TON | CLUB | R | 690 | 610 | 0.9941 | 679 | 0.811 | 92.7 | 609 | 0.9954 | 678.1 | 0.811 | 91.6 |
| N.208801 | OBL2088 | BRA 2088 | EASYGOING | DELTA 32 | CLUB | C | 495 | 670.5 | 0.8916 | 757.1 | 0.729 | 85.7 | 667.1 | 0.8962 | 753.2 | 0.733 | 85.7 |
| N.209401 | OBL2094 | BRA 2094 | ASBAR II | DELTA 32 | CLUB | C | 540 | 670.9 | 0.8923 | 756.5 | 0.731 | 87.3 | 668 | 0.8962 | 753.2 | 0.733 | 87.1 |
| N.209501 | OBL2095 | BRA 2095 | KAWABUNGA | DELTA 32 | CLUB | C | 525 | 672.9 | 0.8894 | 758.9 | 0.729 | 87.9 | 669.5 | 0.8939 | 755.1 | 0.733 | 88 |
| N.211203 | OBL2112 | BRA 2112 | FINISTERRE IV | DELTA 32 | CLUB | C | 500 | 671.6 | 0.8914 | 757.2 | 0.732 | 89.2 | 668.2 | 0.8959 | 753.4 | 0.736 | 89.3 |
| N.213101 | OBL2131 | BRA 2131 | SILVER SURFER | DELTA 32 | CLUB | C | 512 | 669.8 | 0.8923 | 756.5 | 0.735 | 89.4 | 666.9 | 0.8963 | 753.1 | 0.738 | 88.9 |
| N.214201 | OBL2142 | BRA 2142 | CATUANA | TOR 41 | CLUB | C | 850 | 606.5 | 0.9868 | 684 | 0.749 | 47.4 | 604.4 | 0.9902 | 681.7 | 0.751 | 47.4 |
| N.216301 | OBL2163 | BRA 2163 | FORRO | CARABELLI 53 | CLUB | C | 1000 | 512.8 | 1.1622 | 580.8 | 0.888 | 47.7 | 512.5 | 1.1626 | 580.6 | 0.889 | 47.7 |
| N.216602 | OBL2166 | BRA 2166 | SUPER PIMPO | DELTA 32 | CLUB | C | 490 | 676.4 | 0.8845 | 763.1 | 0.723 | 86.1 | 672.9 | 0.8891 | 759.2 | 0.727 | 86.1 |
| N.216702 | OBL2167 | BRA 2167 | LUCKY | DELTA 32 | CLUB | C | 520 | 676.2 | 0.8849 | 762.8 | 0.722 | 85.6 | 672.7 | 0.8894 | 758.9 | 0.726 | 85.4 |
| N.217001 | OBL2170 | BRA 2170 | PIN | ANGRA 21 | CLUB | S | 370 | 707.9 | 0.8617 | 783.3 | 0.672 | 67.1 | 708.6 | 0.8611 | 783.9 | 0.67 | 66.7 |
| N.218201 | OBL2182 | BRA 2182 | MYSTIC | MYSTIC 235 | CLUB | C | 375 | 726.8 | 0.8311 | 812.2 | 0.693 | 101.8 | 723.9 | 0.8344 | 809 | 0.695 | 101.6 |
| N.219001 | OBL2190 | BRA 2190 | VIZCAYA | FAST 365 | CLUB | C | 670 | 612 | 0.9858 | 684.7 | 0.752 | 53.2 | 609.8 | 0.9894 | 682.2 | 0.754 | 52.9 |
| N.219401 | OBL2194 | BRA 2194 | REALIZADO | DELTA 32 | CLUB | C | 515 | 671.7 | 0.8914 | 757.2 | 0.733 | 89.7 | 668.3 | 0.8961 | 753.3 | 0.737 | 89.7 |
| N.219501 | OBL2195 | BRA 2195 | CONQUEST | FAST 230 / VEGA 23 | CLUB | C | 328 | 771.5 | 0.7869 | 857.8 | 0.633 | 83.9 | 769.2 | 0.7893 | 855.2 | 0.635 | 84.1 |

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| | | | | | | | | GPH | TMF | ILCGA | PLT-O | PLD-O | GPH | TMF | ILCGA | PLT-O | PLD-O |
| N.219602 | OBL2196 | BRA 2196 | SWISTER | CARABELLI 53 | CLUB | C | 800 | 513.9 | 1.1606 | 581.6 | 0.884 | 46.5 | 513.6 | 1.161 | 581.4 | 0.885 | 46.5 |
| N.220001 | OBL2200 | BRA 2200 | KAMIKAZE X | SCHAEFFER 31 | CLUB | C | 490 | 679.5 | 0.8903 | 758.2 | 0.721 | 87.1 | 676.5 | 0.8942 | 754.9 | 0.724 | 87.1 |
| N.221704 | OBL2217 | BRA 2217 | KIRON | DELTA 32 | CLUB | C | 490 | 674.3 | 0.8875 | 760.6 | 0.729 | 89 | 670.9 | 0.892 | 756.7 | 0.732 | 88.7 |
| N.222201 | OBL2222 | BRA 2222 | AVOHAI | DELTA 32 | CLUB | C | 485 | 672.1 | 0.89 | 758.4 | 0.731 | 88.7 | 669.1 | 0.894 | 755 | 0.734 | 88.4 |
| N.222602 | OBL2226 | BRA 2226 | SARUE | SKIPPER 21 | CLUB | R | 310 | 751.7 | 0.8041 | 839.5 | 0.645 | 80.5 | 755.1 | 0.8011 | 842.6 | 0.64 | 78.8 |
| N.223001 | OBL2230 | BRA 2230 | ORSON JR | SKIPPER 21 | CLUB | R | 300 | 754.6 | 0.8017 | 842 | 0.644 | 81.6 | 757.9 | 0.7988 | 845 | 0.639 | 79.9 |
| N.223102 | OBL2231 | BRA 2231 | OPTIMYSTIC | MYSTIC 28 | CLUB | C | 417 | 679.1 | 0.89 | 758.4 | 0.715 | 81.6 | 678.4 | 0.8909 | 757.7 | 0.715 | 81.1 |
| N.223203 | OBL2232 | BRA 2232 | MANOS III | NEO 25 | CLUB | S | 390 | 683.9 | 0.8833 | 764.2 | 0.715 | 85 | 685.1 | 0.8819 | 765.4 | 0.713 | 84.3 |
| N.223402 | OBL2234 | BRA 2234 | WIND | SKIPPER 21 | CLUB | S | 320 | 742.4 | 0.8153 | 827.9 | 0.655 | 81.9 | 745.3 | 0.8128 | 830.5 | 0.651 | 80.4 |
| N.223602 | OBL2236 | BRA 2236 | KALYMERA VI | DELTA 32 | CLUB | C | 540 | 670.2 | 0.8932 | 755.7 | 0.732 | 87.7 | 666.8 | 0.8977 | 751.9 | 0.736 | 87.8 |
| N.223702 | OBL2237 | BRA 2237 | SKIPPER 21 | SKIPPER 21 | CLUB | R | 320 | 743 | 0.8149 | 828.3 | 0.656 | 83.3 | 743.6 | 0.8142 | 829 | 0.655 | 83.2 |
| N.224802 | OBL2248 | BRA 2248 | MAX | SKIPPER 21 | CLUB | R | 350 | 758 | 0.7971 | 846.8 | 0.629 | 71 | 758.6 | 0.7965 | 847.5 | 0.628 | 71.1 |
| N.224901 | OBL2249 | BRA 2249 | MAHALO | DELTA 32 | CLUB | C | 520 | 673.7 | 0.8887 | 759.5 | 0.728 | 88.2 | 671 | 0.8924 | 756.4 | 0.73 | 87.4 |
| N.225003 | OBL2250 | BRA 2250 | PIMENTA | SKIPPER 21 | CLUB | R | 330 | 766.6 | 0.7885 | 856.1 | 0.628 | 76.8 | 767.2 | 0.7878 | 856.8 | 0.628 | 76.9 |
| N.225301 | OBL2253 | BRA 2253 | OBATALA | NEO 25 | CLUB | S | 337 | 682.3 | 0.8843 | 763.3 | 0.724 | 90.5 | 684.7 | 0.8815 | 757.7 | 0.72 | 89.3 |
| N.225401 | OBL2254 | BRA 2254 | SAN CHICO | VELAMAR 29 | CLUB | C | 390 | 727.3 | 0.8269 | 816.3 | 0.656 | 73.3 | 725.1 | 0.8294 | 813.8 | 0.658 | 73.3 |
| N.225501 | OBL2255 | BRA 2255 | TANICTIS | DELTA 36 | CLUB | C | 600 | 631.5 | 0.9565 | 705.7 | 0.749 | 69 | 632 | 0.9557 | 706.3 | 0.749 | 69 |
| N.225602 | OBL2256 | BRA 2256 | CIB'S | SKIPPER 21 | CLUB | R | 315 | 747.8 | 0.8097 | 833.6 | 0.651 | 82.7 | 748.4 | 0.8092 | 834.2 | 0.65 | 82.8 |
| N.225701 | OBL2257 | BRA 2257 | NOMAD | DELTA 26 | CLUB | C | 350 | 730.5 | 0.8284 | 814.8 | 0.692 | 104.1 | 728.3 | 0.8313 | 812 | 0.692 | 102.6 |
| N.225801 | OBL2258 | BRA 2258 | MUTLEY | SKIPPER 21 | CLUB | R | 317 | 750.1 | 0.8043 | 839.2 | 0.641 | 76 | 750.7 | 0.8038 | 839.8 | 0.64 | 76.1 |
| N.225901 | OBL2259 | BRA 2259 | CHRISTINE | DELTA 36 | CLUB | C | 600 | 628.7 | 0.9614 | 702.1 | 0.756 | 71.2 | 629.2 | 0.9606 | 702.7 | 0.755 | 71.3 |
| N.226101 | OBL2261 | BRA 2261 | ATMAN | SKIPPER 21 | CLUB | R | 311 | 762.6 | 0.7909 | 853.5 | 0.628 | 74.2 | 763.2 | 0.7902 | 854.2 | 0.628 | 74.3 |
| N.226302 | OBL2263 | BRA 2263 | RAJADA | SKIPPER 21 | CLUB | R | 295 | 756.9 | 0.7977 | 846.2 | 0.643 | 82.7 | 757.6 | 0.7969 | 847 | 0.642 | 82.9 |
| N.226501 | OBL2265 | BRA 2265 | TANGO II | SKIPPER 21 | CLUB | R | 360 | 755.5 | 0.803 | 840.6 | 0.637 | 76 | 756.2 | 0.8023 | 841.3 | 0.636 | 76.1 |
| N.226701 | OBL2267 | BRA 2267 | WIND 43 | WIND 43 | CLUB | C | 840 | 575 | 1.0573 | 638.4 | 0.833 | 76.1 | 576.3 | 1.055 | 639.8 | 0.83 | 75.4 |
| N.227101 | OBL2271 | BRA 2271 | KATANA | SKIPPER 21 | CLUB | S | 305 | 739.2 | 0.8176 | 825.6 | 0.66 | 84 | 740 | 0.8169 | 826.3 | 0.659 | 83.9 |
| N.227204 | OBL2272 | BRA 2272 | ASTERIX | TRIPP 33 | CLUB | C | 500 | 646.2 | 0.9372 | 720.2 | 0.747 | 80.2 | 642.9 | 0.9421 | 716.5 | 0.751 | 80.1 |
| N.227401 | OBL2274 | BRA 2274 | VENDAVAL IV | SCHAEFFER 31 | CLUB | C | 590 | 684.1 | 0.8855 | 762.3 | 0.711 | 83 | 681.6 | 0.8887 | 759.5 | 0.713 | 82.4 |
| N.227902 | OBL2279 | BRA 2279 | MANDINGA | NEO 25 | CLUB | C | 370 | 689.4 | 0.8755 | 771 | 0.714 | 88.9 | 691 | 0.8737 | 772.6 | 0.711 | 88.2 |
| N.228001 | OBL2280 | BRA 2280 | CONQUISTA III | NEO 25 | CLUB | S | 360 | 684.4 | 0.8797 | 767.3 | 0.711 | 82.3 | 685.9 | 0.878 | 768.8 | 0.709 | 81.7 |
| N.228203 | OBL2282 | BRA 2282 | TATUI LT 3 | SKIPPER 30 | CLUB | C | 430 | 675.3 | 0.888 | 760.1 | 0.706 | 73.4 | 676.3 | 0.8865 | 761.4 | 0.704 | 72.7 |
| N.228401 | OBL2284 | BRA 2284 | CALUFA | VELAMAR 22 | CLUB | C | 297 | 796.7 | 0.7568 | 891.9 | 0.64 | 107.9 | 796 | 0.7578 | 890.7 | 0.639 | 106.8 |
| N.228503 | OBL2285 | BRA 2285 | ENIGMA-ANIMALE | ANGRA 40.5 | CLUB | C | 690 | 601.7 | 0.9922 | 680.3 | 0.78 | 64.5 | 602.8 | 0.9906 | 681.4 | 0.777 | 63.9 |
| N.228602 | OBL2286 | BRA 2286 | IBITU | SKIPPER 21 | CLUB | R | 320 | 755 | 0.7992 | 844.6 | 0.636 | 75.6 | 755.5 | 0.7986 | 845.2 | 0.635 | 75.6 |
| N.229001 | OBL2290 | BRA 2290 | PREMIUM | SKIPPER 21 | CLUB | S | 340 | 746.4 | 0.812 | 831.3 | 0.643 | 74.4 | 747 | 0.8113 | 832 | 0.642 | 74.5 |
| N.229201 | OBL2292 | BRA 2292 | OXIGENIO | SKIPPER 21 | CLUB | R | 295 | 753.5 | 0.8018 | 841.9 | 0.639 | 77.5 | 754 | 0.8012 | 842.5 | 0.639 | 77.6 |
| N.229303 | OBL2293 | BRA 2293 | BRAVISSIMO | J 24 | CLUB | R | 430 | 740 | 0.8147 | 828.5 | 0.628 | 56.7 | 737.8 | 0.8172 | 826 | 0.63 | 56.8 |
| N.229402 | OBL2294 | BRA 2294 | MIKE 22 | SKIPPER 21 | CLUB | R | 360 | 763.6 | 0.7911 | 853.2 | 0.622 | 70 | 764.8 | 0.7899 | 854.5 | 0.621 | 69.5 |
| N.229604 | OBL2296 | BRA 2296 | ALVARA | SKIPPER 21 | CLUB | R | 315 | 742 | 0.8177 | 825.5 | 0.656 | 82.5 | 742.5 | 0.8172 | 826 | 0.656 | 82.6 |
| N.229704 | OBL2297 | BRA 2297 | ORSON | SKIPPER 30 | CLUB | C | 500 | 671.5 | 0.8962 | 753.2 | 0.714 | 76.1 | 671.9 | 0.8956 | 753.7 | 0.713 | 76.1 |
| N.229801 | OBL2298 | BRA 2298 | MALACARA | BB40 | CLUB | C | 700 | 587.9 | 1.0183 | 662.9 | 0.769 | 43.7 | 588.3 | 1.0175 | 663.4 | 0.768 | 43.7 |
| N.229902 | OBL2299 | BRA 2299 | TA LENTO | DELTA 32 | CLUB | C | 515 | 677.1 | 0.8848 | 762.9 | 0.722 | 86.6 | 673.6 | 0.8892 | 759.1 | 0.726 | 86.6 |
| N.230102 | OBL2301 | BRA 2301 | KATANA II | SKIPPER 30 | CLUB | C | 550 | 678 | 0.885 | 762.7 | 0.7 | 71.5 | 678.4 | 0.8844 | 763.2 | 0.7 | 71.5 |
| N.230201 | OBL2302 | BRA 2302 | PAIXAO | SKIPPER 30 | CLUB | C | 480 | 676.1 | 0.8848 | 762.9 | 0.701 | 70.6 | 677.7 | 0.8827 | 764.7 | 0.697 | 69.3 |
| N.230302 | OBL2303 | BRA 2303 | CATUANA KIM | TOR 41 | CLUB | C | 850 | 581.6 | 1.0315 | 654.4 | 0.784 | 48.5 | 582 | 1.0307 | 654.9 | 0.784 | 48.4 |
| N.230501 | OBL2305 | BRA 2305 | MIRAGEM | BB40 | CLUB | C | 700 | 600.7 | 1.0006 | 674.6 | 0.752 | 44.6 | 601.4 | 0.9997 | 675.2 | 0.75 | 43.8 |
| N.230901 | OBL2309 | BRA 2309 | CORISCO | SKIPPER 21 | CLUB | R | 320 | 751 | 0.8051 | 838.4 | 0.637 | 73 | 751 | 0.8051 | 838.4 | 0.637 | 73 |