

Alpe Adria UHF SHF 2010 Final results by ZRS VHF robot team

| 435 MHz - only 70cm | | | | | | | | | | | | | |
|---------------------|----------|--------|---------|-------|----------|---------|---------|----------|--------|-----------------------------|---------|-----------------------|---------|
| | Callsign | WWL | QSO nr. | Score | ODX Call | ODX WWL | ODX QRB | Err. nr. | Err. | TRX | Pwr (W) | Antennas | Asl (m) |
| 1 | OE3A | JN77XX | 62 | 15828 | DG1KJG | JO30NT | 713 | 1 | 1.59% | | 200 | 2x21ele | 1037 |
| 2 | S57Q | JN76PB | 64 | 13867 | I1NDP | JN45AL | 566 | 2 | 3.03% | MENINA II + ATF... | 600 | 4 x 23 el. | 948 |
| 3 | S59GS | JN75NP | 48 | 9348 | OK1KIM | JO60RN | 561 | 0 | 0.00% | FT 736 R | 100 | 25 el:S59GS | 940 |
| 4 | 9A1CAW | JN95GM | 23 | 9024 | DL6NAA | JO50VF | 726 | 0 | 0.00% | CF300 - 0.8 dB - FT780R | 200 | 26 el. DJ9BV | 92 |
| 5 | 9A1IST | JN75BA | 33 | 8853 | SO9A | JN99HW | 643 | 3 | 8.33% | | 300 | 21 el. dk7zb | 530 |
| 6 | OE3REC/P | JN77KR | 33 | 8549 | DG1KJG | JO30NT | 659 | 0 | 0.00% | Yaesu FT736 | 150 | 21el Yagi | 1810 |
| 7 | S59P | JN86AO | 39 | 8247 | DL6NAA | JO50VF | 511 | 1 | 2.50% | FT-847 | 600 | 3 X 21 el F9FT | 301 |
| 8 | S51ZO | JN86DR | 31 | 6533 | 9A1V | JN82IW | 423 | 1 | 3.12% | TS-940s+LT-7MGF-1302, 0,5db | 700 | 8x33el.DJ9BV | 317 |
| 9 | 9A7S | JN85EI | 28 | 6254 | OK1MHJ | JO70UD | 536 | 0 | 0.00% | kenwood ts 2000 | 100 | 2x27 el.yagi yu7ef | 406 |
| 10 | I1NDP | JN45AL | 25 | 6234 | S57Q | JN76PB | 566 | 3 | 10.71% | | 500 | 16 X 26 el | 600 |
| 11 | 9A1CMS | JN86DM | 28 | 6059 | DK2GR | JN59IE | 512 | 2 | 6.67% | FT-736R | 25 | 2x2M9WLA | 276 |
| 12 | YU1LA | KN04FR | 15 | 6036 | OK1KIM | JO60RN | 834 | 0 | 0.00% | IC 910 | 700 | 7031DX HyGain | 138 |
| 13 | S53MM | JN76GD | 31 | 5251 | I1NDP | JN45AL | 510 | 1 | 3.12% | FT847 | 100 | 15el | 641 |
| 14 | IK3XTT | JN55LK | 31 | 4672 | 9A7S | JN85EI | 423 | 1 | 3.12% | ICOM 475H | 70 | 33 ELEMENTI I2ODI | 60 |
| 15 | S51WX | JN75OS | 21 | 4494 | OK1KIM | JO60RN | 549 | 0 | 0.00% | | 100 | 2 x 18 el. | 201 |
| 16 | 9A3NI | JN65TF | 19 | 3761 | DK2GR | JN59IE | 493 | 0 | 0.00% | ic7000 | 35 | 19 el yagi | 0 |
| 17 | OE6DRG/P | JN77KC | 16 | 2627 | OM3RAL | JN98LR | 354 | 0 | 0.00% | | 30 | 23 Elemente | 1551 |
| 18 | S59IVG | JN76JA | 23 | 2512 | OK1KIM | JO60RN | 515 | 1 | 4.17% | FT-736R | 25 | 21. el. tonna | 776 |
| 19 | S53I | JN76AC | 20 | 2490 | OK1KIM | JO60RN | 498 | 5 | 20.00% | Yaesu FT-847 | 50 | 20 el Yagi+19 el Yagi | 960 |
| 20 | 9A1V | JN82IW | 6 | 2289 | OE3A | JN77XX | 564 | 1 | 14.29% | | 40 | 18el yagi | 383 |
| 21 | OE3RTB | JN88ER | 14 | 2260 | S59GS | JN75NP | 356 | 3 | 17.65% | Kenwood TS-790E | 120 | Yagi 19 Element | 186 |
| 22 | S53CC | JN76HD | 13 | 1970 | OK1KIM | JO60RN | 499 | 1 | 7.14% | | 25 | 21el | 300 |
| 23 | IZ4OUL | JN54PM | 8 | 1937 | OK1KIM | JO60RN | 692 | 0 | 0.00% | | 75 | Yagi 19 el. Tonna | 57 |
| 24 | HG5BVK/P | JN97LF | 7 | 1416 | OL1B | JO80IB | 356 | 0 | 0.00% | FT-736 | 100 | 19 EL F9FT | 106 |
| 25 | IZ3EAY | JN65BL | 11 | 1241 | S57Q | JN76PB | 255 | 0 | 0.00% | | 20 | Yagi 20 EL. | 15 |
| 26 | IK1YNZ/4 | JN54ML | 8 | 1237 | DK2GR | JN59IE | 525 | 4 | 33.33% | TS-790 E | 100 | FT9 YAGI | 125 |
| 27 | S59Q | JN66WB | 11 | 1137 | 9A1CAW | JN95GM | 367 | 0 | 0.00% | FT-847 | 50 | yagi | 1508 |
| 28 | IV3MGN | JN66OD | 10 | 1112 | IK4WKU | JN54MO | 241 | 0 | 0.00% | | 40 | 21 EL TONNA | 170 |
| 29 | OE3DSB | JN78FA | 6 | 876 | OK1KIM | JO60RN | 292 | 0 | 0.00% | IC-970H | 30 | 10ele DK7ZB | 500 |
| 30 | IW3SPI | JN66OD | 8 | 854 | S57Q | JN76PB | 161 | 0 | 0.00% | ICOM 706MKIIG | 20 | Quagi 13 el H.M. | 165 |
| 31 | 9A1I | JN85FS | 7 | 822 | 9A2KK | JN95LI | 201 | 1 | 12.50% | XVERT | 100 | 4x21el.F9FT | 134 |
| 32 | I3NGL | JN65DR | 9 | 771 | IK1YNZ/4 | JN54ML | 171 | 1 | 10.00% | IDEM | 40 | J BIM 88 EL. | 30 |
| 33 | YO2LAM | KN05PS | 2 | 637 | 9A1CMS | JN86DM | 395 | 0 | 0.00% | IC-910H | 200 | 4x21el F9FT | 100 |
| 34 | S57RJ | JN76BJ | 8 | 622 | 9A7S | JN85EI | 210 | 3 | 27.27% | FT-100 | 25 | 21el YAGI | 550 |
| 35 | OE1RGU | JN88DD | 8 | 508 | OK2VSO | JN99AJ | 190 | 0 | 0.00% | IC-490E , VORVERSTÄRKER | 100 | 19 EL. YAGI | 270 |
| 36 | OE3PLW | JN78NW | 3 | 420 | OK1IBB | JN69MJ | 160 | 0 | 0.00% | | 100 | 4 x 35 Yagi | 605 |
| 37 | 9A3CHM | JN75SL | 7 | 358 | 9A1CMS | JN86DM | 130 | 1 | 12.50% | FT-857D | 20 | DL6WU 12EL | 120 |
| 38 | 9A3AQ | JN75WS | 6 | 354 | S59IVG | JN76JA | 89 | 1 | 14.29% | HM trv | 10 | Yagi | 121 |
| 39 | IZ3KMY | JN55NI | 3 | 342 | I1NDP | JN45AL | 242 | 0 | 0.00% | Yaesu FT897/D | 20 | Collineare | 35 |
| 40 | S57M | JN76PO | 4 | 305 | S59GS | JN75NP | 108 | 0 | 0.00% | FT 847 | 25 | 5 el.Yagi | 963 |
| 41 | S57C | JN75QW | 5 | 223 | S53MM | JN76GD | 69 | 0 | 0.00% | TR-851E | 25 | X-50 | 368 |
| 42 | 9A6DAC | JN75SL | 6 | 217 | S57Q | JN76PB | 68 | 3 | 33.33% | TR751E+TRANSVERTER HOME | 5 | 5x8 ? | 110 |
| 43 | IK3XTY/3 | JN55JP | 4 | 128 | IQ3VO/3 | JN55PK | 51 | 0 | 0.00% | | 5 | 5 el vimer | 0 |
| 44 | 9A3IGY | JN75SL | 3 | 70 | S57Q | JN76PB | 68 | 1 | 25.00% | kenwood ts 2000 | 100 | lem dipol | 0 |
| 45 | 9A5ST | JN83FM | 2 | 69 | 9A1V | JN82IW | 68 | 0 | 0.00% | TS2000 | 50 | 11 el. DL6WU | 100 |
| 46 | S57NAW | JN76PA | 2 | 49 | S59GS | JN75NP | 44 | 0 | 0.00% | | 25 | | 0 |
| 47 | 9A6KTB | JN75SL | 1 | 1 | 9A6DAC | JN75SL | 1 | 1 | 50.00% | Kenwood TS-2000 | 50 | Yagi 5el. | 120 |

| 1,3 GHz - only 23cm | | | | | | | | | | | | | |
|---------------------|----------|--------|---------|-------|----------|---------|---------|----------|--------|---------------------------------|---------|-------------------|---------|
| | Callsign | WWL | QSO nr. | Score | ODX Call | ODX WWL | ODX QRB | Err. nr. | Err. | TRX | Pwr (W) | Antennas | Asl (m) |
| 1 | OE3A | JN77XX | 31 | 7026 | DL7QY | JN59BD | 449 | 1 | 3.12% | | 200 | 2m dish | 1037 |
| 2 | HA8MV/P | KN06HT | 15 | 6179 | DL4DTU | JO60TR | 673 | 0 | 0.00% | NE32584 | 140 | 2.2m dish | 85 |
| 3 | OE5VRL/5 | JN78DK | 20 | 5709 | HA8MV/P | KN06HT | 508 | 0 | 0.00% | FT726 + Transverter | 60 | 3m Parabolspiegel | 885 |
| 4 | IK3COJ | JN65BN | 15 | 5637 | HA8MV/P | KN06HT | 669 | 0 | 0.00% | NE 324 | 300 | dish 3,8 meter | 20 |
| 5 | OM5CM | JN87WV | 24 | 5520 | IK3COJ | JN65BN | 510 | 0 | 0.00% | DB6NT + FT1000MP MARK-V | 150 | 180cm Dish | 108 |
| 6 | 9A1CAW | JN95GM | 12 | 4019 | OK1TEH | JO70FD | 598 | 3 | 20.00% | MGF1302 - 0.8 dB - LT23s+IC202 | 70 | 50 el. loop | 92 |
| 7 | S53MM | JN76GD | 17 | 3733 | HA8MV/P | KN06HT | 472 | 0 | 0.00% | FT847 | 30 | 44el | 641 |
| 8 | HG7F | JN97KR | 14 | 3311 | IK3GHY | JN65DM | 560 | 2 | 12.50% | same | 100 | 1,3m dish | 740 |
| 9 | S59P | JN86AO | 16 | 3199 | SO9A | JN99HW | 418 | 0 | 0.00% | FT-290 | 150 | 55el F9FT | 301 |
| 10 | OE3JPC | JN87EW | 13 | 3104 | IK3COJ | JN65BN | 418 | 1 | 7.14% | ATF10136 0,6dB | 150 | 2x55 EL. F9FT | 220 |
| 11 | S51ZO | JN86DR | 14 | 2978 | OK1TEH | JO70FD | 404 | 0 | 0.00% | IC-202s+TRANSV, MGF-1302, 0,5db | 100 | 4x445el loop | 317 |
| 12 | OE1TGW/3 | JN77KR | 7 | 1149 | HG7F | JN97KR | 300 | 0 | 0.00% | GaAs-FET+DB6NT-TRV+FT-817 | 65 | 35-el.Yagi(F9FT) | 1800 |
| 13 | IW3SPI | JN66OD | 9 | 969 | OE5VRL/5 | JN78DK | 268 | 0 | 0.00% | FT290II + TRANSVERTER | 50 | 1,35 mt DISH | 165 |
| 14 | 9A1CMS | JN86DM | 8 | 947 | 9A1CAW | JN95GM | 207 | 0 | 0.00% | FT-736R | 10 | 4x37 ele.DL6WU | 276 |
| 15 | 9A1IST | JN75BA | 5 | 770 | IK3COJ | JN65BN | 168 | 0 | 0.00% | X-verter, FT-817nd | 1 | 55el Tonna | 530 |
| 16 | S59GS | JN75NP | 6 | 647 | S51ZO | JN86DR | 151 | 0 | 0.00% | FT 736 R | | H.M. | 940 |
| 17 | IV3MGN | JN66OD | 7 | 589 | 9A1IST | JN75BA | 145 | 0 | 0.00% | TS 790 + trasverter | 10 | 55 EL. | 170 |
| 18 | IK2RNA | JN45KJ | 7 | 563 | IW1PZC | JN44FF | 134 | 0 | 0.00% | Kenwood TS2000x | 10 | 2 x Yagi 66 el | 120 |
| 19 | OE3RTB | JN88ER | 4 | 529 | SO9A | JN99HW | 212 | 0 | 0.00% | Kenwood TS-790E | 100 | Yagi 54 Element | 186 |
| 20 | IZ3EAY | JN65BL | 6 | 333 | IW3SPI | JN66OD | 113 | 0 | 0.00% | | 20 | Yagi 24 EL. | 15 |
| 21 | OE6DRG/P | JN77KC | 5 | 296 | S59P | JN86AO | 105 | 0 | 0.00% | | 8 | 44 Elemente | 1551 |
| 22 | OE3PLW | JN78NW | 2 | 260 | OE1TGW/3 | JN77KR | 136 | 0 | 0.00% | | 100 | 4 x 35 Yagi | 605 |
| 23 | 9A7S | JN85EI | 2 | 233 | 9A1CMS | JN86DM | 130 | 1 | 33.33% | KENWOOD TS 2000 | 10 | 55 el.yagi | 406 |
| 24 | S57UMP | JN76QK | 3 | 204 | S51ZO | JN86DR | 78 | 0 | 0.00% | 0,8 dB - OZIF | 0,8 | 25 el DL6WU | 1200 |
| 25 | YU1LA | KN04FR | 1 | 175 | 9A1CAW | JN95GM | 175 | 0 | 0.00% | IC 910 | 10 | 35el yagi | 138 |
| 26 | I3NGL | JN65DR | 5 | 174 | IV3MGN | JN66OD | 85 | 0 | 0.00% | IDEM | 10 | YAGI 28 EL. | 30 |
| 27 | 9A3AQ | JN75WS | 2 | 106 | S59GS | JN75NP | 60 | 0 | 0.00% | HM trv | 10 | loop | 121 |
| 28 | 9A1I | JN85FS | 1 | 46 | 9A3AQ | JN75WS | 46 | 0 | 0.00% | TS2000 | 10 | 4x21 el. | 134 |
| 29 | OE1RGU | JN88DD | 2 | 28 | OE1RVW | JN88GF | 21 | 0 | 0.00% | IC-1271E | 10 | 23 EL. YAGI | 270 |

| 2,3 GHz and 5,7 GHz | | | | | | | | | | | | | |
|---------------------|----------|--------|---------|-------|----------|---------|---------|----------|-------|-------------------------------|---------|-------------------|---------|
| | Callsign | WWL | QSO nr. | Score | ODX Call | ODX WWL | ODX QRB | Err. nr. | Err. | TRX | Pwr (W) | Antennas | Asl (m) |
| 1 | OE5VRL/5 | JN78DK | 16 | 5257 | HA8MV/P | KN06HT | 508 | 0 | 0.00% | FT726 + Transverter | 35 | 3m Parabolspiegel | 885 |
| 2 | HA8MV/P | KN06HT | 12 | 4659 | DL4DTU | JO60TR | 673 | 1 | 7.69% | NE32584 | 50 | 2.2m dish | 85 |
| 3 | OE3A | JN77XX | 16 | 4198 | DL7QY | JN59BD | 449 | 0 | 0.00% | | 100 | 2m dish | 1037 |
| 4 | 9A1CAW | JN95GM | 11 | 3162 | OE5VRL/5 | JN78DK | 458 | 0 | 0.00% | MGF1302-0.8 dB - DD9DU+IC202 | 100 | 50el.DL2AM yagi | 92 |
| 5 | S59P | JN86AO | 14 | 2938 | HA8MV/P | KN06HT | 351 | 1 | 6.67% | FT-290 | 30 | Dish 100cm | 301 |
| 6 | S51ZO | JN86DR | 11 | 2319 | IK3GHY | JN65DM | 337 | 0 | 0.00% | IC-202s+DD9DU+MGF-1302, 0.5db | 50 | 1.8m DISH | 317 |
| 7 | IK3COJ | JN65BN | 11 | 1911 | OE3A | JN77XX | 397 | 0 | 0.00% | NE 324 | 40 | dish 3.8 meter | 20 |
| 8 | HG7F | JN97KR | 7 | 1758 | OE5VRL/5 | JN78DK | 350 | 0 | 0.00% | same | 10 | 90cm dish | 740 |
| 9 | IW3SPI | JN66OD | 5 | 502 | IK3COJ | JN65BN | 107 | 0 | 0.00% | FT290II + TRANSVERTER | 150 | 1.35 mt DISH | 165 |
| 10 | OE1TGW/3 | JN77KR | 3 | 476 | HG7F | JN97KR | 300 | 0 | 0.00% | DB6NT-TRV+IC-202 | 20 | 67-el.Yagi(WIMO) | 1800 |
| 11 | S57UMP | JN76QK | 4 | 266 | S51ZO | JN86DR | 78 | 0 | 0.00% | 0,9 - OZIF | 0,4 | SBFA | 1200 |

| 10 GHz and up | | | | | | | | | | | | | |
|---------------|----------|---------|-------|----------|----------|---------|----------|------|--------|--------------------------------|----------|-----------------------|------|
| Call sign | WWL | QSO nr. | Score | ODX Call | ODX WWL | ODX ORB | Err. nr. | Err. | TRX | Pwr (W) | Antennas | Asl (m) | |
| 1 | OE5VRL/5 | JN78DK | 14 | 3659 | HA8MV/P | KN06HT | 508 | 1 | 6.67% | FT726 + Transverter | 7 | 3m Parabolspiegel | 885 |
| 2 | HA8MV/P | KN06HT | 5 | 1573 | OE5VRL/5 | JN78DK | 508 | 1 | 16.67% | NE32586 | 8.feb | 1.2m dish | 85 |
| 3 | 9A1CAW | JN95GM | 5 | 1555 | OE5VRL/5 | JN78DK | 458 | 2 | 28.57% | NE32584C-1.2 dB -9A2SB/FT897D | 8 | 1.2m dish+WA5LUA feed | 92 |
| 4 | S51ZO | JN86DR | 9 | 1498 | HA8MV/P | KN06HT | 331 | 0 | 0.00% | IC-202s+DB6NT+HEMT, 1.0db | 5 | 1.2m DISH | 317 |
| 5 | HG7F | JN97KR | 6 | 1383 | OE5VRL/5 | JN78DK | 350 | 1 | 14.29% | same | 1 | 60cm dish | 740 |
| 6 | S59P | JN86AO | 8 | 1298 | HA8MV/P | KN06HT | 351 | 1 | 11.11% | Ft-290 | 10 | 100cm Dish | 301 |
| 7 | IW6CVN/6 | JN63QN | 7 | 1258 | IW3SPI | JN66OD | 288 | 1 | 12.50% | | 8 | 1mt disk | 250 |
| 8 | IW3SPI | JN66OD | 4 | 913 | IW6CVN/6 | JN63QN | 288 | 0 | 0.00% | FT290II + transverter | 1 | 1.35mt DISH | 165 |
| 9 | 9A1CMS | JN86DM | 6 | 665 | HA8MV/P | KN06HT | 333 | 0 | 0.00% | IC-271E + TRANSV. DB6NT 2m-3cm | 5 | DISH 80cm | 276 |
| 10 | 9A1ST | JN75BA | 3 | 520 | I4XCC | JN63GV | 178 | 0 | 0.00% | X-verter, FT-817nd | 0.2 | 60cm dish | 530 |
| 11 | 9A1Z | JN86EL | 4 | 336 | OE5VRL/5 | JN78DK | 269 | 0 | 0.00% | DB6NT | 1 | 85CM OFFSET DISH | 300 |
| 12 | 9A1V | JN82IW | 1 | 279 | IW6CVN/6 | JN63QN | 279 | 0 | 0.00% | db6nt | 2 | 90cm | 379 |
| 13 | OE3WRA/4 | JN87KT | 1 | 204 | OE5VRL/5 | JN78DK | 204 | 0 | 0.00% | IC402 + 10GHzTransverter | 6 | 60 cm Parabol | 125 |
| 14 | S57UMP | JN76QK | 3 | 204 | S51ZO | JN86DR | 78 | 0 | 0.00% | 0,9 - OZIF | 0,08 | HORN | 1200 |