

Leader Board (for pilots)

WCH 2014 - Seniors

Showing 11 of 13 rounds, 10 rounds used for totalscore

| Nr | Name | Jr | Total Score | Summary | Scores between () are not used in the total score | | | | | |
|----|-----------------------|-----|------------------|------------------------|--|--------------------------|-------------------------|------------|------------|-----------|
| 1 | 23 Littva; Jan | SVK | 9989.9 (100.0 %) | R1:998.7 R8:1000.0 | R2:1000.0 R9:1000.0 | R3:996.5 R10:1000.0 | R4:999.7 R11:998.9 | (R5:996.4) | R6:999.5 | R7:996.6 |
| 2 | 81 Wurts; Joseph | NZL | 9989.3 (100.0 %) | R1:998.8 R8:1000.0 | R2:999.5 R9:1000.0 | R3:996.6 R10:1000.0 | R4:995.2 (R11:994.7) | R5:1000.0 | R6:1000.0 | R7:999.2 |
| 3 | 47 Byrski; Wojciech | POL | 9988.1 (100.0 %) | R1:1000.0 R8:1000.0 | R2:998.4 R9:1000.0 | (R3:972.4) R10:998.2 | R4:998.9 R11:999.5 | R5:998.9 | R6:998.1 | R7:996.1 |
| 4 | 61 Strautins; Carl | AUS | 9984.4 (99.9 %) | R1:999.7 R8:997.2 | R2:996.9 R9:1000.0 | R3:1000.0 (R10:995.3) | R4:999.1 R11:999.1 | R5:997.4 | R6:997.8 | R7:997.2 |
| 5 | 67 Goodrum; Craig | RSA | 9973.2 (99.8 %) | R1:1000.0 R8:998.4 | (R2:429.2) R9:1000.0 | R3:997.6 R10:1000.0 | R4:997.9 R11:993.7 | R5:997.1 | R6:993.0 | R7:995.5 |
| 6 | 37 Duchan; Jiri | CZE | 9971.2 (99.8 %) | R1:990.7 R8:997.5 | R2:995.8 R9:1000.0 | R3:1000.0 (R10:328.3) | R4:999.5 R11:1000.0 | R5:995.3 | R6:992.7 | R7:999.7 |
| 7 | 45 Griffin; David | NZL | 9968.5 (99.8 %) | R1:1000.0 R8:1000.0 | (R2:989.0) R9:1000.0 | R3:995.3 R10:989.8 | R4:1000.0 R11:995.1 | R5:997.1 | R6:996.9 | R7:994.3 |
| 8 | 34 Gergic; Bojan | SLO | 9960.6 (99.7 %) | R1:992.6 R8:990.3 | R2:1000.0 R9:998.9 | R3:999.8 R10:998.6 | R4:997.6 R11:1000.0 | (R5:989.9) | R6:992.2 | R7:990.6 |
| 9 | 46 Vostrel; Jaroslav | CZE | 9959.8 (99.7 %) | R1:995.1 R8:1000.0 | R2:995.6 R9:996.5 | R3:1000.0 R10:992.4 | R4:999.4 R11:994.7 | (R5:902.4) | R6:997.1 | R7:989.0 |
| 10 | 70 Rizner; Primoz | SLO | 9958.4 (99.7 %) | R1:988.9 (R8:732.2) | R2:998.4 R9:987.5 | R3:998.4 R10:994.0 | R4:1000.0 R11:1000.0 | R5:997.8 | R6:994.5 | R7:998.9 |
| 11 | 28 Kolb; Philip | TUR | 9949.5 (99.6 %) | R1:999.1 R8:996.4 | R2:996.5 (R9:788.0) | R3:991.2 R10:998.8 | R4:1000.0 R11:993.6 | R5:977.2 | R6:998.1 | R7:998.6 |
| 12 | 60 Arvidsson; Lennart | SWE | 9930.3 (99.4 %) | R1:998.1 R8:999.7 | R2:1000.0 R9:997.8 | R3:999.4 R10:939.7 | R4:996.5 (R11:301.6) | R5:1000.0 | R6:999.1 | R7:1000.0 |
| 13 | 73 Vacha; Jan | CZE | 9923.2 (99.3 %) | R1:997.9 R8:997.3 | (R2:821.7) R9:997.8 | R3:992.5 R10:988.3 | R4:997.8 R11:952.9 | R5:998.7 | R6:1000.0 | R7:1000.0 |
| 14 | 44 Debisschop; Loic | FRA | 9900.4 (99.1 %) | R1:993.2 R8:998.9 | R2:987.4 R9:993.3 | R3:995.3 R10:1000.0 | R4:974.7 R11:963.9 | R5:995.1 | (R6:896.8) | R7:998.6 |
| 15 | 33 Lee; Chris | USA | 9894 (99.0 %) | R1:996.6 R8:1000.0 | R2:921.8 R9:999.2 | R3:993.3 R10:994.8 | R4:997.9 (R11:904.8) | R5:1000.0 | R6:994.9 | R7:995.5 |
| 16 | 71 Salvigni; Marco | ITA | 9884.9 (98.9 %) | R1:992.3 R8:1000.0 | R2:997.5 R9:904.6 | R3:996.6 (R10:798.7) | R4:1000.0 R11:1000.0 | R5:996.5 | R6:998.8 | R7:998.6 |
| 17 | 80 Fournier; Lionel | FRA | 9856.6 (98.7 %) | R1:1000.0 R8:990.7 | R2:995.9 R9:999.8 | R3:998.8 R10:1000.0 | R4:999.5 (R11:294.3) | R5:883.0 | R6:996.9 | R7:992.0 |
| 18 | 7 Chabrel; Nicholas | AUS | 9840.8 (98.5 %) | R1:991.3 R8:997.6 | R2:996.8 R9:887.2 | R3:994.9 R10:998.5 | R4:994.2 (R11:368.9) | R5:986.1 | R6:994.2 | R7:1000.0 |
| 19 | 77 Mertens; Tom | BEL | 9839.8 (98.5 %) | R1:990.0 R8:997.4 | R2:996.9 R9:986.7 | R3:997.5 (R10:834.4) | R4:990.7 R11:883.6 | R5:1000.0 | R6:999.1 | R7:997.9 |
| 20 | 13 Eichenauer; Thomas | SUI | 9822.9 (98.3 %) | R1:997.5 (R8:624.6) | R2:980.7 R9:994.3 | R3:901.2 R10:996.8 | R4:986.2 R11:994.3 | R5:985.1 | R6:992.0 | R7:994.8 |
| 21 | 54 Chisholm; Scott | NZL | 9818.8 (98.3 %) | R1:990.7 R8:996.6 | R2:998.9 (R9:638.9) | R3:998.1 R10:1000.0 | R4:996.8 R11:861.4 | R5:993.0 | R6:993.9 | R7:989.4 |
| 22 | 5 Zweers; Peter | NED | 9754.9 (97.6 %) | R1:986.0 R8:858.5 | R2:989.7 R9:1000.0 | R3:991.9 R10:990.8 | R4:984.0 R11:988.7 | (R5:666.9) | R6:975.1 | R7:990.2 |
| 23 | 19 Esibatr; Murat | TUR | 9752.4 (97.6 %) | R1:994.0 R8:994.8 | R2:993.0 R9:999.1 | R3:994.2 R10:815.9 | R4:988.0 R11:982.4 | R5:991.0 | (R6:798.4) | R7:1000.0 |
| 24 | 17 Generali; Marco | ITA | 9738.9 (97.5 %) | R1:996.9 R8:998.5 | R2:1000.0 R9:1000.0 | R3:999.7 R10:753.3 | R4:998.5 (R11:0.0) | R5:997.4 | R6:997.8 | R7:996.8 |
| 25 | 56 Feigl; Sebastian | GER | 9734.4 (97.4 %) | R1:1000.0 R8:995.6 | R2:996.9 R9:762.9 | R3:1000.0 (R10:734.2) | R4:996.9 R11:991.4 | R5:1000.0 | R6:997.9 | R7:992.8 |
| 26 | 58 Webb; David | CAN | 9734.1 (97.4 %) | R1:996.5 R8:994.5 | R2:990.7 (R9:734.1) | R3:998.1 R10:1000.0 | R4:992.5 R11:992.3 | R5:780.9 | R6:993.0 | R7:995.6 |
| 27 | 16 Hobby; David | AUS | 9703.3 (97.1 %) | R1:995.5 R8:998.4 | R2:999.5 R9:747.8 | R3:998.7 (R10:745.6) | R4:997.7 R11:998.5 | R5:982.3 | R6:995.6 | R7:989.3 |
| 28 | 75 Grini; Jo | NOR | 9678.7 (96.9 %) | R1:995.6 R8:966.1 | R2:998.9 R9:736.3 | R3:997.8 R10:995.5 | R4:993.7 R11:996.0 | (R5:493.3) | R6:998.8 | R7:1000.0 |
| 29 | 50 Gyssens; Chris | BEL | 9670.1 (96.8 %) | R1:990.2 R8:994.8 | (R2:0.0) R9:988.9 | R3:995.0 R10:996.8 | R4:994.6 R11:721.4 | R5:1000.0 | R6:996.6 | R7:991.8 |
| 30 | 21 Nagano; Keisuke | JPN | 9655.5 (96.7 %) | R1:995.2 R8:994.3 | R2:993.2 R9:996.6 | R3:986.7 R10:998.9 | R4:995.2 (R11:711.4) | R5:998.5 | R6:1000.0 | R7:996.9 |
| 31 | 15 Ulvestaf; Conny | SWE | 9642.7 (96.5 %) | R1:991.4 R8:926.2 | R2:992.8 R9:989.1 | R3:996.9 R10:784.2 | R4:991.2 R11:985.2 | R5:988.4 | (R6:673.4) | R7:997.3 |
| 32 | 25 Marc; Jure | SLO | 9638.4 (96.5 %) | R1:991.0 R8:1000.0 | R2:881.9 R9:802.1 | R3:998.8 R10:980.6 | R4:992.9 R11:1000.0 | (R5:568.8) | R6:995.5 | R7:995.6 |
| 33 | 6 Hedlund; Magnus | SWE | 9629.6 (96.4 %) | R1:991.6 R8:965.5 | R2:1000.0 (R9:633.6) | R3:987.0 R10:992.9 | R4:993.0 R11:763.4 | R5:970.9 | R6:984.1 | R7:981.2 |
| 34 | 57 Volikov; Andrei | RUS | 9587.5 (96.0 %) | R1:982.8 R8:990.6 | R2:758.0 R9:988.4 | R3:986.0 R10:945.9 | R4:990.9 R11:983.9 | R5:981.2 | (R6:640.5) | R7:979.8 |
| 35 | 32 Littva Sen.; Jan | SVK | 9560.2 (95.7 %) | R1:987.1 R8:882.4 | R2:983.2 R9:989.3 | R3:987.1 (R10:735.6) | R4:995.1 R11:749.4 | R5:992.3 | R6:994.5 | R7:999.8 |
| 36 | 11 Frak; Tomasz | POL | 9553 (95.6 %) | R1:997.6 (R8:550.7) | R2:998.7 R9:1000.0 | R3:998.8 R10:705.3 | R4:992.5 R11:869.6 | R5:991.4 | R6:1000.0 | R7:999.1 |
| 37 | 79 Allen; Peter | GBR | 9537.1 (95.5 %) | R1:929.9 R8:892.1 | (R2:615.0) R9:989.5 | R3:989.3 R10:994.2 | R4:986.1 R11:782.4 | R5:984.8 | R6:991.2 | R7:997.6 |
| 38 | 14 Van Ool; Pascal | NED | 9518.1 (95.3 %) | R1:994.6 R8:994.6 | R2:999.2 R9:995.2 | R3:993.6 R10:844.5 | R4:988.0 (R11:572.8) | R5:994.9 | R6:998.5 | R7:715.0 |
| 39 | 8 Gallizia; Carlo | ITA | 9488 (95.0 %) | R1:996.1 R8:996.4 | R2:997.5 (R9:0.0) | R3:993.9 R10:831.3 | R4:997.1 R11:998.4 | R5:997.2 | R6:1000.0 | R7:680.1 |
| 40 | 18 Chekh; Oleksandr | UKR | 9476.7 (94.9 %) | R1:981.1 R8:996.0 | R2:995.0 R9:728.9 | R3:991.6 (R10:536.0) | R4:995.1 R11:997.3 | R5:998.8 | R6:796.7 | R7:996.2 |
| 41 | 1 Brazionas; Valdas | LTU | 9471.4 (94.8 %) | R1:988.7 R8:992.3 | R2:993.3 R9:850.2 | R3:994.6 (R10:494.2) | R4:692.3 R11:987.4 | R5:998.7 | R6:984.7 | R7:989.2 |
| 42 | 24 Perkins; Daryl | USA | 9444.5 (94.5 %) | R1:1000.0 R8:998.8 | R2:998.8 R9:452.5 | R3:998.5 (R10:0.0) | R4:1000.0 R11:1000.0 | R5:995.9 | R6:1000.0 | R7:1000.0 |
| 43 | 31 Kruger; Wouter | RSA | 9439.8 (94.5 %) | R1:1000.0 R8:596.7 | R2:999.1 (R9:0.0) | R3:994.5 R10:994.7 | R4:995.5 R11:993.9 | R5:876.9 | R6:1000.0 | R7:988.5 |
| 44 | 27 Grgic; Matej | CRO | 9428.6 (94.4 %) | R1:989.6 R8:994.8 | R2:1000.0 R9:585.1 | R3:993.5 R10:997.0 | R4:989.5 (R11:446.9) | R5:890.3 | R6:992.5 | R7:996.3 |
| 45 | 4 Girsberger; Lars | SUI | 9424.3 (94.3 %) | R1:995.0 R8:990.7 | R2:982.3 (R9:761.2) | R3:854.8 R10:831.7 | R4:958.4 R11:851.6 | R5:980.5 | R6:990.7 | R7:988.6 |
| 46 | 66 Amada; Masahiro | JPN | 9418.1 (94.3 %) | R1:994.1 R8:995.9 | R2:798.6 R9:997.9 | R3:996.6 R10:652.4 | R4:989.2 (R11:588.6) | R5:1000.0 | R6:995.2 | R7:998.2 |

| Nr | Name | Jr | Total Score | Summary | Scores between () are not used in the total score | | | | | | |
|----|-------------------------|-----|-----------------|------------------------|--|-------------------------|-------------------------|---------------------|------------|-----------|--|
| 47 | 68 Adamek; Juraj | SVK | 9412.5 (94.2 %) | R1:993.1 R8:997.8 | R2:999.2 R9:673.9 | R3:1000.0 R10:1000.0 | R4:997.6 R11:754.8 | R5:1000.0 | (R6:0.0) | R7:996.1 | |
| 48 | 63 Petrenko; Oleksandr | UKR | 9408.1 (94.2 %) | R1:995.2 R8:1000.0 | (R2:389.7) R9:972.0 | R3:996.9 R10:884.8 | R4:1000.0 R11:569.3 | R5:992.3 | R6:997.6 | R7:1000.0 | |
| 49 | 10 Pampikas; Donatas | LTU | 9393.4 (94.0 %) | R1:995.6 (R8:362.8) | R2:998.8 R9:752.8 | R3:994.9 R10:675.1 | R4:998.1 R11:998.8 | R5:986.5 | R6:997.6 | R7:995.2 | |
| 50 | 3 Volkov; Aleksandr | RUS | 9355.3 (93.6 %) | R1:992.4 R8:989.0 | R2:997.2 R9:395.2 | R3:1000.0 R10:997.2 | R4:991.5 R11:999.4 | R5:998.5 | (R6:202.7) | R7:994.9 | |
| 51 | 39 Busk; Jorgen | NOR | 9285.4 (92.9 %) | R1:844.1 R8:992.8 | (R2:732.9) R9:951.0 | R3:990.9 R10:755.6 | R4:996.1 R11:783.8 | R5:998.1 | R6:986.4 | R7:986.6 | |
| 52 | 76 Kaszap; Imre | HUN | 9279.4 (92.9 %) | R1:996.1 R8:987.7 | R2:992.0 (R9:749.7) | R3:986.1 R10:765.8 | R4:855.3 R11:931.3 | R5:796.6 | R6:989.4 | R7:979.1 | |
| 53 | 20 Ladach; Oliver | GER | 9278.6 (92.9 %) | R1:993.9 R8:999.2 | R2:998.8 (R9:0.0) | R3:1000.0 R10:1000.0 | R4:1000.0 R11:714.5 | R5:609.0 | R6:1000.0 | R7:963.2 | |
| 54 | 22 Smith; Alan | RSA | 9248.2 (92.6 %) | R1:992.5 R8:999.2 | R2:997.9 R9:992.0 | R3:996.9 R10:633.3 | R4:648.5 (R11:250.3) | R5:992.3 | R6:999.7 | R7:995.9 | |
| 55 | 64 Koc; Mustafa | TUR | 9227.5 (92.4 %) | R1:988.0 R8:990.5 | R2:941.6 R9:693.2 | R3:998.5 R10:991.4 | R4:995.9 R11:846.1 | R5:790.1 | (R6:620.5) | R7:992.2 | |
| 56 | 69 Miller; Jody | USA | 9202.1 (92.1 %) | R1:998.2 (R8:336.5) | R2:1000.0 R9:561.3 | R3:1000.0 R10:656.0 | R4:996.9 R11:1000.0 | R5:995.4 | R6:1000.0 | R7:994.3 | |
| 57 | 52 Duff; Ian | GBR | 9191.7 (92.0 %) | R1:983.3 R8:993.6 | R2:970.2 R9:977.9 | R3:931.7 R10:666.5 | R4:813.6 (R11:664.9) | R5:977.7 | R6:909.7 | R7:967.5 | |
| 58 | 78 Lazarkov; Sotir | BUL | 9145.8 (91.6 %) | (R1:556.9) R8:560.9 | R2:994.8 R9:992.3 | R3:996.2 R10:938.5 | R4:989.7 R11:704.4 | R5:990.3 | R6:990.9 | R7:987.8 | |
| 59 | 38 Silviu; Iordan | ROM | 9133.1 (91.4 %) | R1:992.9 R8:992.9 | R2:992.0 R9:619.5 | R3:991.0 (R10:280.9) | R4:991.4 R11:985.0 | R5:994.3 | R6:578.5 | R7:995.6 | |
| 60 | 55 Siumbrys; Ricardas | LTU | 9117.1 (91.3 %) | R1:993.0 R8:999.1 | R2:996.9 R9:350.4 | R3:999.2 (R10:0.0) | R4:990.3 R11:797.6 | R5:994.0 | R6:996.6 | R7:1000.0 | |
| 61 | 9 Makarov; Volodymyr | UKR | 9105.1 (91.1 %) | R1:993.9 R8:992.9 | R2:858.8 R9:536.6 | R3:989.4 R10:992.4 | R4:996.1 (R11:329.1) | R5:756.7 | R6:991.4 | R7:996.9 | |
| 62 | 41 Vandekerckhove; Bart | BE | 9023.4 (90.3 %) | R1:995.5 R8:963.8 | R2:510.5 (R9:500.7) | R3:977.7 R10:661.3 | R4:991.9 R11:987.3 | R5:972.7 | R6:988.1 | R7:974.6 | |
| 63 | 29 Starmanns; Olaf | GER | 9001.4 (90.1 %) | R1:994.2 R8:1000.0 | R2:1000.0 R9:492.9 | R3:997.2 (R10:0.0) | R4:996.1 R11:525.1 | R5:997.1 | R6:999.4 | R7:999.4 | |
| 64 | 42 Valchev; Valentin | BUL | 8995.1 (90.0 %) | R1:993.9 R8:997.5 | R2:933.1 (R9:574.6) | R3:1000.0 R10:575.3 | R4:1000.0 R11:1000.0 | R5:902.4 | R6:592.9 | R7:1000.0 | |
| 65 | 65 Feigl; Benedikt | GER | 8977.4 (89.9 %) | R1:997.9 R8:998.9 | R2:999.8 R9:419.1 | R3:1000.0 R10:940.0 | R4:989.0 R11:635.8 | R5:996.9 | R6:1000.0 | (R7:0.0) | |
| 66 | 59 Schmitz; Peter | NED | 8964 (89.7 %) | R1:985.7 R8:632.0 | R2:998.6 R9:637.6 | R3:991.0 (R10:441.9) | R4:990.9 R11:752.1 | R5:983.9 | R6:995.3 | R7:996.9 | |
| 67 | 35 Penart; Edvin | EST | 8922.1 (89.3 %) | R1:854.0 (R8:491.3) | R2:996.6 R9:845.4 | R3:902.6 R10:813.3 | R4:983.9 R11:779.8 | R5:772.9 | R6:979.7 | R7:993.9 | |
| 68 | 26 Leomar; Priit | EST | 8894.3 (89.0 %) | R1:994.6 R8:991.8 | (R2:646.6) R9:987.1 | R3:985.4 R10:821.6 | R4:773.4 R11:975.5 | R5:661.0 | R6:924.2 | R7:779.7 | |
| 69 | 72 Hucaljuk; Arijan | CRO | 8751.8 (87.6 %) | R1:994.6 R8:764.7 | R2:995.2 (R9:0.0) | R3:997.5 (R10:0.0) | R4:1000.0 R11:1000.0 | R5:1000.0 | R6:999.8 | R7:1000.0 | |
| 70 | 62 Truffo; Thomas | ITA | 8744.3 (87.5 %) | R1:995.6 R8:290.5 | R2:979.5 R9:982.2 | R3:996.3 R10:513.0 | R4:995.8 (R11:0.0) | R5:1000.0 | R6:998.2 | R7:993.2 | |
| 71 | 49 Buzas; Adam | HUN | 8591.6 (86.0 %) | R1:993.8 R8:603.2 | R2:667.5 R9:845.7 | R3:812.2 (R10:0.0) | R4:995.6 R11:997.6 | R5:838.9 | R6:936.7 | R7:900.4 | |
| 72 | 43 Paddon; Colin | GBR | 8568.5 (85.8 %) | R1:992.6 R8:987.7 | R2:532.6 (R9:300.7) | R3:786.3 R10:575.8 | R4:992.5 R11:993.6 | R5:988.3 | R6:728.8 | R7:990.3 | |
| 73 | 36 Sikic; Antun | CRO | 8565.2 (85.7 %) | R1:992.2 R8:993.0 | R2:995.9 R9:696.7 | R3:994.9 R10:918.9 | R4:958.2 (R11:404.0) | R5:523.1 | R6:498.4 | R7:993.9 | |
| 74 | 51 Ranov; Konstantin | BUL | 8512.2 (85.2 %) | R1:992.3 R8:999.2 | R2:589.7 (R9:299.6) | R3:987.1 R10:988.3 | R4:913.4 R11:983.8 | R5:457.6 | R6:614.7 | R7:986.1 | |
| 75 | 12 Grishin; Pavel | RUS | 8249.1 (82.6 %) | R1:1000.0 R8:854.3 | R2:743.0 (R9:347.7) | R3:943.8 R10:581.2 | R4:988.3 R11:895.5 | R5:989.1 | R6:726.4 | R7:527.5 | |
| 76 | 53 Moquereau; Ivan | FRA | 8230.6 (82.4 %) | R1:993.3 R8:977.0 | (R2:293.8) R9:777.0 | R3:598.0 R10:788.2 | R4:997.4 R11:304.6 | R5:1000.0 | R6:795.1 | R7:1000.0 | |
| 77 | 2 Paluch; Mateusz | POL | 8092.6 (81.0 %) | R1:1000.0 R8:832.3 | R2:1000.0 R9:853.7 | R3:997.1 (R10:0.0) | R4:994.5 R11:812.2 | R5:605.3 | (R6:0.0) | R7:997.5 | |
| 78 | 40 Paskai; Ferenc | HUN | 8043 (80.5 %) | R1:976.7 (R8:375.1) | R2:1000.0 R9:743.3 | R3:995.0 R10:411.9 | R4:993.8 R11:865.1 | R5:616.7 -SP:300 | R6:993.2 | R7:747.3 | |
| 79 | 30 Hamada; Hirofimi | JPN | 7805.8 (78.1 %) | R1:987.7 R8:507.8 | R2:520.4 R9:668.0 | R3:984.5 R10:925.0 | R4:717.2 R11:761.5 | (R5:388.3) | R6:738.2 | R7:995.5 | |
| 80 | 48 Thommensen; Kenneth | NOR | 7689.4 (77.0 %) | R1:977.5 R8:730.6 | (R2:0.0) R9:640.1 | R3:986.4 R10:455.5 | R4:986.0 R11:861.1 | R5:500.4 | R6:988.4 | R7:563.4 | |