

OMEGA EUROPEAN MASTERS - CREDIT SUISSE Gold Pro-Am

PRO AM RESULTS - TEAM Groupe A

	Player	Team		Scores	
1	Siem, Marcel	Haenni, Andreas	Dalle Carbonare, Renato	Meyer, Aldo	-42
2	Hend, Scott	Cuche, Didier	Yule, Daniel	Messerli-Haldi, Nicole	-35
3	Levy, Alex	Camerini, Jean-Stéphane	Arnoux, Laurent	Boughazi, Noredin	-34
4	Veerman, Johannes	Bagnoud, Gérard	Kalajdzic, Aco	Buder, Daniel	-32
5	Hill, Calum	Abatemarco, Giusy	Juillerat Schläfli, Pascal	Vaubien, Valéry	-31
*	Dubuisson, Victor	Eisner, Lukas	Mommer, Jean-Marc	Wipfli Steinegger, Ruth	-31
7	Kawamura, Masahiro	Favre, Samuel	Balma, Guillaume	Kaech, Oscar	-28
*	Forrest, Grant	Achermann, Pius A.	Wallach, Jean-Marc	Albisetti, Barbara	-28
9	Gavins, Daniel	Rottet, Raphael	Knigge, Raymond	Oulevay, Retnowati	-27
10	Molinari, Edoardo	Tarchini, Sebastiano	Tarchini, Silvio	Bolla, Filippo	-26
11	Stenson, Henrik	Vukajlovic, Alex	Nakhodkin, Yuriy	Klein, Eli	-25
*	Paratore, Renato	Héritier, Patrick	de Poiloue de Saint Mars, Xavier	Mentha, Frederic	-25
13	Bland, Richard	Sardi, Stefano	Paltrinieri, Emilie	Roscio, Anna	-24
*	Warren, Marc	Schneitter, Philippe	Kobel, Roland	Steffen, Andreas	-24
15	Nienaber, Wilco	Hofer, Nick	Branger, Fred-Marc	Domig, Alexander	-23
*	Migliozzi, Guido	Ince, Paul	Wilson, Luke	Felton, Tom	-23
*	Detry, Thomas	Gualtieri, Emmanuel	Rolin Jacquemyns, Robert-Guy	Besse, Gilles	-23
*	Rock, Robert	Ince, Daniel	Barbut, Jack	van den Akker, Gert Jan	-23
19	Howell, David	Smith, Brian	Schorp, Volker	Caporal, Christophe	-22
20	Wiesberger, Bernd	Straessle, Roman	Renz, Marcel	Arpagaus, Andreas	-21
21	Molinari, Francesco	Bertarelli, Ernesto	Pope, David	Perret, Jean-Pascal	-18
22	Jimenez, Miguel Angel	Topiol, Marc	Eisenhut, Mark	Kirchhofer, Jürg	-16
*	Larrazabal, Pablo	Magistretti, Philippe	Scannapieco, Domenico	Wijs, Diederik	-16
24	Sabbatini, Rory	Mezger, Nick	Estlinbaum, Dr. Werner	Jenni, Yannick	-14
25	Burmester, Dean	Calderon, Gabriel	Barras, Christian-B.	Hagius, Jacqueline	-11
26	Bjerregaard, Lucas	Fiedler, Philippe	von Escher, Hadumoth	Fiedler, Yvonne	-10