F-Class World Championships

Provisional

F-TR

				Wednesday		Thursday		
			800x	900x	1000x	1000x	1000x	Total
1	Junaid Ali	Pakistan	75.9v	74.5v	72.6v	98.9v	87.5v	406.34v
2	Brad Sauve	United States	73.8v	73.8v	69.5v	98.10v	90.5v	403.36v
3	Ryan Heck	Canada	75.8v	70.5v	69.3v	100.12v	88.3v	402.31v
Next Best Scores								
4	James Crofts	United States	75.5v	68.1v	70.2v	100.11v	89.5v	402.24v
5	Michael Harris	Great Britain	75.10v	70.5v	68.3v	97.8v	91.9v	401.35v
6	Muhammad Waleed	Pakistan	74.6v	75.6v	68.2v	100.10v	84.2v	401.26v
7	Dale Lucy	United States	74.10v	71.3v	71.5v	98.8v	86.3v	400.29v
8	Gordon Holloway	Canada	74.8v	71.3v	66.2v	97.7v	92.3v	400.23v
9	Thomas Bond	Great Britain	74.4v	71.5v	70.3v	97.4v	88.5v	400.21v
10	Arnaud Martin	Great Britain	73.6v	72.4v	67.5v	98.7v	89.0v	399.22v
11	Brad Traynor	Canada	75.12v	70.3v	67.3v	99.10v	87.3v	398.31v
12	Ewen Campbell	Great Britain	74.7v	70.5v	68.2v	97.9v	89.4v	398.27v
13	Hermann Rolfes	South Africa	73.7v	69.5v	72.4v	95.8v	88.7v	397.31v
14	Daniel Galea	Australia	75.7v	71.5v	68.4v	95.9v	88.6v	397.31v
15	Keith Trapp	United States	74.9v	68.2v	64.1v	98.8v	93.7v	397.27v
16	Matt Jarram	Great Britain	72.6v	73.3v	71.4v	97.9v	84.2v	397.24v
17	Mike Francis	United States	74.4v	72.3v	65.2v	98.9v	88.4v	397.22v
18	Asad Wahid	Great Britain	74.8v	74.4v	69.3v	99.6v	81.1v	397.22v
19	Ian Klemm	United States	75.12v	71.5v	65.0v	96.5v	89.4v	396.26v
20	Margaret Zhi Han (U25)	Canada	73.9v	71.6v	67.1v	98.7v	87.2v	396.25v
21	Russell Simmonds	Great Britain	73.5v	72.3v	64.1v	97.7v	90.1v	396.17v
22	Obaid Ibrahim	Pakistan	74.8v	72.6v	67.4v	100.9v	82.3v	395.30v
23	Alexander Coetzee	South Africa	72.7v	71.6v	68.4v	97.9v	87.3v	395.29v
24	Daniel Lomas	Great Britain	74.5v	70.6v	65.1v	98.11v	88.4v	395.27v
25	James Marsden	Great Britain	73.5v	69.5v	70.3v	96.5v	87.1v	395.19v
26	Joseph Jeremia Deetlefs	South Africa	75.8v	71.4v	66.2v	96.11v	86.5v	394.30v
27	Willem Du Plooy	South Africa	75.9v	69.4v	64.1v	97.8v	89.4v	394.26v
28	Ian Scholer	Canada	75.9v	70.6v	69.7v	96.10v	83.4v	393.36v
29	Christopher Fairbanks	United States	72.8v	72.7v	67.2v	98.6v	84.3v	393.26v
30	Ryan Goodman	Great Britain	73.6v	69.4v	69.1v	98.7v	84.2v	393.20v
31	Scott Kyle	Canada	75.11v	71.3v	64.1v	95.9v	87.5v	392.29v
32	Tracy Hogg	United States	75.11v	71.5v	71.3v	93.9v	82.1v	392.29v
33	Simon Gambling	Great Britain	73.7v	71.6v	64.2v	97.10v	87.3v	392.28v
34	Scott Winfield	Canada	74.10v	72.3v	61.1v	98.11v	87.1v	392.26v
35	Adam Bagnall	Great Britain	74.8v	70.4v	66.2v	100.7v	82.0v	392.21v
36	Simon West	Great Britain	74.10v	69.7v	67.5v	98.9v	83.4v	391.35v
37	Eric Bisson	Canada	75.8v	69.2v	65.1v	99.13v	83.3v	391.27v
38	Rudie Potgieter	South Africa	74.6v	68.3v	64.3v	97.9v	88.5v	391.26v
39	Adam MacDonald	Canada	73.9v	69.6v	72.3v	95.6v	82.2v	391.26v
40	Garryk Campbell	Great Britain	75.6v	72.5v	63.1v	97.7v	84.4v	391.23v
41	Glenn McGarrigle	Republic of Ireland	75.5v	70.3v	62.2v	99.7v	85.1v	391.18v
42	Tony Jordan	United States	74.5v	72.4v	68.3v	95.3v	82.3v	391.18v

43	Benoit Vautour		Canada	71.5v	71.8v	62.2v	95.9v	91.4v	390.28v
44	Tiana Deetlefs		South Africa	74.10v	68.4v	67.4v	97.5v	84.2v	390.25v
45	Chris Faloon		United States	73.4v	69.3v	67.1v	95.11v	86.3v	390.22v
46	Jason Mayers		Australia	75.4v	71.5v	61.2v	99.7v	84.2v	390.20v
47	Andrew McKillop		Australia	72.8v	71.6v	64.3v	93.3v	89.5v	389.25v
48	Frans Knox		Australia	73.7v	71.6v	65.2v	99.8v	81.1v	389.24v
49	Jason Helliwell		Canada	74.6v	68.3v	58.1v	96.7v	93.5v	389.22v
50	Sasa Nikolic		Croatia	73.6v	72.2v	63.4v	97.8v	84.2v	389.22v
51	Willem O'Neill		South Africa	71.6v	69.2v	63.2v	93.5v	92.4v	388.19v
52	Nick Tubito		United States	74.8v	71.6v	61.2v	98.11v	83.4v	387.31v
53	Jan Cilliers		South Africa	74.7v	72.7v	66.4v	91.8v	84.3v	387.29v
54	Jonathan Longhurst		Great Britain	73.5v	67.5v	66.3v	92.5v	89.6v	387.24v
55	Saul Reid		New Zealand	74.7v	64.2v	66.2v	98.8v	85.4v	387.23v
56	Timothy Lawrence		Australia	73.7v	72.3v	69.3v	96.8v	77.2v	387.23v
57	Morgen Fulmer		United States	73.6v	71.4v	64.4v	97.3v	82.4v	387.21v
58	James Roughan		Australia	75.7v	70.6v	65.3v	97.10v	79.2v	386.28v
59	Mark Webb		Great Britain	75.7v	69.4v	67.2v	93.7v	82.2v	386.22v
60	Luke Ramsey		United States	74.7v	71.5v	64.3v	95.4v	82.3v	386.22v
61	Esias Jakobus ONiell		South Africa	74.8v	71.5v	63.2v	96.4v	82.3v	386.22v
62	Lilianna Badura		Poland	74.6v	68.4v	67.4v	97.4v	80.3v	386.21v
63	Michal Szczyrek		Poland	74.10v	67.3v	64.4v	94.6v	86.3v	385.26v
64	Todd Strasavich		United States	74.9v	63.3v	65.2v	94.7v	89.4v	385.25v
65	Oleg Savelyev		United States	73.10v	68.4v	63.2v	92.4v	89.4v	385.24v
66	Darren Bradley		Australia	72.4v	70.6v	61.1v	95.9v	87.2v	385.22v
67	Kathirvel Balakrishnan		Great Britain	74.5v	67.3v	68.2v	92.3v	84.3v	385.16v
68	Dirk Labuschagne		South Africa	73.4v	70.5v	67.1v	96.4v	79.1v	385.15v
69	Joe De Klerk		South Africa	71.8v	62.4v	68.4v	97.10v	86.3v	384.29v
70	Denis Pasic		Slovenia	73.6v	70.4v	60.0v	94.4v	87.6v	384.20v
71	Aurimas Juska		Lithuania	75.5v	69.5v	61.2v	98.8v	81.0v	384.20v
72	John Nieto		Canada	72.8v	66.4v	64.1v	96.4v	86.1v	384.18v
73	Adrian Nikolic	(U25)	Croatia	74.10v	69.6v	65.2v	100.7v	75.3v	383.28v
74	Willem Harmse		South Africa	75.8v	65.0v	71.7v	96.9v	76.3v	383.27v
75	Scott Fulmer		United States	74.8v	68.6v	66.2v	96.7v	79.3v	383.26v
76	Natie Borrett		South Africa	73.8v	69.3v	63.3v	90.5v	88.6v	383.25v
77	Niklas Montin		United States	75.6v	68.5v	64.3v	96.5v	80.1v	383.20v
78	Valerio Campo		Italy	72.5v	67.4v	62.0v	96.11v	85.5v	382.25v
79	Jonas Joachim Hoeller		Germany	75.7v	70.4v	57.2v	96.9v	84.3v	382.25v
80	Viren Pereira		Australia	73.9v	69.3v	68.4v	91.5v	81.2v	382.23v
81	David De Beer		South Africa	72.5v	72.4v	64.3v	96.6v	78.3v	382.21v
82	Saulius Paknys		Lithuania	74.7v	67.5v	65.2v	91.5v	85.1v	382.20v
83	Jozef Giedz		Poland	73.2v	69.4v	62.1v	95.8v	83.3v	382.18v
84	Chris Cairns		Great Britain	73.6v	70.3v	62.2v	96.4v	81.1v	382.16v
85	Peter Dommett		Great Britain	73.2v	70.2v	67.4v	96.7v	76.0v	382.15v
86	Marcel Timmons		Canada	70.3v	71.6v	63.1v	93.7v	84.6v	381.23v
87	Junaid Waqas Iqbal		Pakistan	74.9v	67.1v	59.3v	93.5v	88.3v	381.21v
88	Pierre Le Brasseur		Canada	71.3v	67.3v	62.3v	96.7v	85.3v	381.19v
89	Huzaifa Waleed Gill	(U25)	Pakistan	74.5v	64.1v	63.3v	97.6v	83.3v	381.18v
90	Julie Bagnall		Great Britain	72.8v	70.3v	64.3v	97.8v	77.4v	380.26v
91	Rob Longridge		Canada	73.8v	68.5v	64.1v	99.8v	76.1v	380.23v
92	Auret Basson		South Africa	71.3v	68.4v	63.0v	92.5v	86.5v	380.17v
93	Jan van Tonder		South Africa	73.9v	69.4v	65.2v	96.10v	76.5v	379.30v
94	Qasim Shoaib		Pakistan	74.10v	71.2v	58.1v	95.6v	81.5v	379.24v
95	Dalibor Tomaskovic		Croatia	75.11v	66.3v	67.2v	94.5v	77.0v	379.21v
96	Johann Jansen Van Vuuren		South Africa	75.10v	67.2v	64.1v	93.4v	80.3v	379.20v
97	James Hook		Australia	74.9v	69.1v	60.2v	95.5v	81.0v	379.17v
98	Drew Rutherford		United States	70.4v	67.2v	63.0v	94.7v	85.2v	379.15v
99	Paul Daly		Republic of Ireland	73.2v	73.3v	62.2v	96.5v	75.2v	379.14v

100	Ahsan Gulrez		Pakistan	75.10v	66.3v	61.2v	96.8v	80.5v	378.28v
101	Keith Conrad		United States	74.11v	69.3v	60.1v	96.8v	79.1v	378.24v
102	Richard Dreger		Canada	75.4v	68.7v	65.2v	94.6v	76.3v	378.22v
103	Maciej Wysokinski		Poland	72.4v	66.1v	64.5v	93.8v	83.1v	378.19v
104	Andrea Caprioglio		Italy	75.4v	66.4v	64.1v	95.7v	78.3v	378.19v
105	Andrew Charleton		Northern Ireland	74.7v	70.3v	58.2v	92.6v	84.1v	378.19v
106	Gerry Wiens		Canada	73.5v	70.4v	55.1v	93.4v	87.3v	378.17v
107	Austin Nelson	(U25)	United States	74.7v	69.3v	64.1v	93.5v	78.1v	378.17v
108	Jian Wu		Canada	72.10v	70.6v	58.6v	96.7v	81.2v	377.31v
109	Mario Nemet		Croatia	73.7v	70.4v	65.3v	97.10v	72.2v	377.26v
110	Haohan Hu	(U25)	Canada	75.6v	68.3v	60.2v	93.5v	81.2v	377.18v
111	Waleed Ahmed Gill		Pakistan	71.5v	62.0v	64.2v	98.6v	82.4v	377.17v
112	Duliano Gomes De Souza		Brazil	75.13v	65.3v	64.3v	96.7v	76.3v	376.29v
113	Gianmattia Molina		Italy	74.8v	71.3v	59.2v	99.8v	73.3v	376.24v
114	Willem van Rooyen		South Africa	68.5v	67.2v	64.2v	93.4v	84.0v	376.13v
115	Robin Retzloff		United States	72.9v	71.7v	61.1v	99.10v	72.1v	375.28v
116	Brian Fitzgerald		Republic of Ireland	72.6v	71.2v	54.1v	93.5v	85.2v	375.16v
117	Krzysztof Los		Poland	75.8v	63.0v	63.2v	98.4v	76.1v	375.15v
118	Evangeline Colman-Sadd		Canada	73.7v	64.4v	63.2v	97.9v	77.3v	374.25v
119	Josef Ekkerd		Australia	74.7v	70.8v	66.3v	93.5v	71.1v	374.24v
120	Willem Kruger		South Africa	75.8v	61.3v	63.2v	93.6v	82.3v	374.22v
121	Racsmey Sabbadini	(U25)	Italy	74.6v	63.1v	62.2v	94.7v	81.3v	374.19v
122	Raymond Hennessy		Republic of Ireland	74.5v	65.2v	63.0v	95.5v	77.2v	374.14v
123	Piotr Siezieniewski		Poland	73.4v	67.1v	62.5v	98.10v	73.3v	373.23v
124	Eduard Snyman		South Africa	74.8v	70.7v	60.1v	90.6v	79.0v	373.22v
125	Manuel Sanchez Delgado		Spain	75.10v	64.2v	62.1v	95.6v	77.1v	373.20v
126	Zafar Ul Haq		Pakistan	71.3v	69.5v	59.1v	93.5v	81.3v	373.17v
127	Luis Campos		Brazil	70.5v	68.4v	59.0v	95.5v	81.2v	373.16v
128	Gary Faulkner		Australia	72.6v	65.2v	63.1v	94.3v	79.1v	373.13v
129	Erik Scaglia		Italy	74.13v	69.5v	64.2v	95.5v	70.3v	372.28v
130	Robert Garibay		United States	74.10v	63.3v	57.1v	94.9v	84.4v	372.27v
131	Raymond Fitzpatrick		Northern Ireland	74.7v	65.3v	61.1v	96.8v	76.3v	372.22v
132	Henk Venter		South Africa	71.7v	69.5v	61.1v	89.3v	82.4v	372.20v
133	Abigail Day		Great Britain	70.4v	67.2v	65.1v	88.4v	82.4v	372.15v
134	Dovydas Bajoras		Lithuania	72.6v	65.3v	62.2v	94.3v	79.0v	372.14v
135	Kim Porter		United States	65.4v	70.1v	63.1v	95.6v	79.1v	372.13v
136	Muhammad Ahmad Jawed		Pakistan	67.6v	65.4v	65.2v	87.4v	87.3v	371.19v
137	Weifeng Zhu		Canada	72.3v	62.4v	66.2v	92.8v	79.2v	371.19v
138	Michal Oleksiuk		Poland	73.6v	65.2v	56.1v	91.3v	86.4v	371.16v
139	Ludovico Cesario		Italy	75.6v	61.1v	58.2v	92.4v	85.2v	371.15v
140	Angel Sierra		Spain	74.8v	70.7v	57.0v	97.5v	72.4v	370.24v
141	Nicola Slee		Australia	73.6v	64.4v	58.0v	89.2v	86.3v	370.15v
142	John Stevens		Australia	74.5v	71.3v	60.3v	90.4v	74.3v	369.18v
143	Gianpaolo Merlo		Italy	74.5v	70.2v	57.2v	95.7v	73.1v	369.17v
144	Ceccaroni Guglielmo Pietro		Italy	71.6v	68.3v	60.3v	83.2v	87.2v	369.16v
145	Moacyr Antonio Lages		Brazil	71.5v	67.1v	61.3v	92.2v	78.3v	369.14v
146	Adam Husted		United States	72.5v	65.2v	57.2v	91.3v	83.5v	368.17v
147	Baldassare Emilio Agusta		Italy	74.10v	66.4v	59.1v	93.6v	75.1v	367.22v
148	Sandro Greguoldo		Italy	72.6v	71.3v	54.2v	85.4v	85.6v	367.21v
149	Brian Harder		United States	75.8v	64.1v	62.2v	92.4v	74.1v	367.16v
150	Ben Patti		Australia	71.4v	62.4v	58.1v	89.3v	87.3v	367.15v
151	Thomas Burns		Great Britain	73.3v	65.4v	62.4v	91.0v	76.2v	367.13v
152	Ashley Abrahams		Great Britain	73.8v	67.4v	63.3v	89.4v	74.1v	366.20v
153	Ethan Blake	(U25)	United States	74.8v	65.2v	63.2v	90.5v	74.2v	366.19v
154	Alberti Pietro		Italy	73.7v	63.3v	61.1v	95.7v	74.0v	366.18v
155	Oliver Kajic		Croatia	72.6v	67.3v	59.2v	94.6v	74.1v	366.18v
156	Diego Gomez		Spain	71.5v	70.1v	61.4v	89.3v	75.2v	366.15v

157	Dale Carpenter		United States	70.4v	64.3v	62.3v	88.3v	81.2v	365.15v
158	Paydin Cavazos	(U25)	United States	75.11v	63.1v	63.2v	94.4v	69.1v	364.19v
159	Peter Sheffield		Great Britain	68.4v	67.4v	53.1v	92.2v	84.5v	364.16v
160	Ahsan Waleed Gill	(U25)	Pakistan	73.7v	60.1v	57.1v	90.9v	82.3v	362.21v
161	Carl Bailey		Great Britain	74.6v	62.0v	58.2v	97.9v	71.0v	362.17v
162	Bader Uz Zaman		Pakistan	71.7v	65.1v	47.0v	95.6v	84.3v	362.17v
163	Sebastian Lambang Supandi		Indonesia	73.9v	63.1v	63.3v	86.2v	77.2v	362.17v
164	Sylwester Waskiewicz		Poland	69.3v	67.4v	61.2v	90.3v	75.3v	362.15v
165	Sebastian Sutowski		Poland	66.6v	64.0v	65.2v	88.3v	77.3v	360.14v
166	Denis Jurcic		Croatia	71.6v	65.2v	58.0v	90.1v	76.1v	360.10v
167	Marco Bianchi		Italy	73.6v	63.2v	55.2v	92.4v	75.1v	358.15v
168	Tomica Nikolic		Croatia	72.7v	65.0v	56.1v	90.3v	75.1v	358.12v
169	Peter Baxter		Great Britain	70.3v	66.3v	49.0v	92.3v	80.4v	357.13v
170	Ed Shelley		United States	71.3v	60.0v	61.1v	88.3v	77.3v	357.10v
171	Robert Griffith		Australia	72.6v	64.4v	61.2v	94.7v	65.0v	356.19v
172	Marek Fulbiszewski		Poland	71.7v	67.4v	58.1v	92.4v	68.0v	356.16v
173	Konrad Wlodarczyk		Poland	73.4v	64.2v	55.1v	86.2v	78.1v	356.10v
174	Asim Jahangir Seth		Pakistan	72.8v	65.0v	54.1v	93.4v	71.2v	355.15v
175	Giuseppe Cavallo		Italy	75.12v	64.2v	56.2v	91.4v	68.1v	354.21v
176	Aiste Kundrotaite		Lithuania	72.5v	65.3v	52.1v	88.4v	77.1v	354.14v
177	Jeffrey Philibert		United States	74.8v	70.3v	44.0v	90.5v	75.2v	353.18v
178	Jevgenij Lucenko		Lithuania	67.3v	66.3v	56.2v	78.0v	86.4v	353.12v
179	Pat Hunt		Republic of Ireland	72.1v	63.4v	60.1v	90.2v	68.0v	353.8v
180	Andrej Aidamovic		Lithuania	67.5v	65.4v	54.0v	91.4v	75.4v	352.17v
181	Keegan Cavazos	(U25)	United States	72.3v	62.1v	58.0v	92.8v	68.2v	352.14v
182	Dangis Karalevicius		Lithuania	71.2v	67.5v	53.0v	90.3v	70.0v	351.10v
183	Stjepan Santek		Croatia	75.10v	65.3v	58.2v	85.2v	67.0v	350.17v
184	Angel Garcia-Paz		Spain	70.6v	62.2v	58.1v	89.5v	71.0v	350.14v
185	Mary Marsden		Great Britain	74.3v	65.3v	41.0v	90.4v	79.2v	349.12v
186	Johan Philip Bekker		South Africa	73.6v	65.2v	45.2v	82.1v	83.5v	348.16v
187	Emanuele Visentin		Italy	71.3v	67.0v	56.1v	85.3v	69.0v	348.7v
188	Fernando Perez Villar		Spain	71.5v	61.1v	50.2v	93.6v	71.0v	346.14v
189	Saddar Muhammad Jamal Kha Leghari		Pakistan	74.9v	63.3v	52.0v	89.2v	68.0v	346.14v
190	Maureen Largay		United States	70.6v	61.2v	63.2v	77.3v	74.2v	345.15v
191	Heather Anselm	(U25)	Great Britain	73.6v	66.6v	52.1v	78.2v	74.3v	343.18v
192	Charles Largay		United States	70.4v	62.2v	64.2v	87.3v	58.0v	341.11v
193	Andrea Tursini		Italy	75.6v	68.2v	55.2v	77.2v	65.0v	340.12v
194	Tomek Luksza		Poland	70.4v	66.2v	54.3v	84.0v	65.0v	339.9v
195	Antonio Javier Larios Bayon		Spain	74.8v	60.1v	60.0v	86.2v	58.0v	338.11v
196	Krysztof Tulinski		Poland	64.0v	56.0v	61.2v	78.2v	78.3v	337.7v
197	Zlatan Alicevic		Croatia	70.2v	69.4v	54.0v	83.2v	54.2v	330.10v
198	James Treanor		Northern Ireland	68.1v	60.2v	44.0v	85.6v	72.4v	329.13v
199	Sandro Caroselli		Italy	64.2v	59.3v	59.1v	81.0v	51.0v	314.6v
200	David Lloyd		Great Britain	72.5v	72.5v	66.2v	91.3v	0.0v	301.15v
201	Jurgens Willem Botha		South Africa	73.5v	66.2v	66.3v	0.0v	83.1v	288.11v
202	Salvatore Piazza		Italy	70.3v	65.1v	57.5v	94.7v	0.0v	286.16v
203	Macer Olney		Brazil	67.7v	68.4v	57.1v	90.8v	0.0v	282.20v
204	Paul Russell		Great Britain	74.7v	69.2v	56.1v	0.0v	0.0v	199.10v
205	Ismael Alexandrino Junior		Brazil	68.3v	63.2v	58.2v	0.0v	0.0v	189.7v
206	Graham Barnard		Great Britain	73.6v	65.1v	46.0v	0.0v	0.0v	184.7v
207	Gillian Kaile		Great Britain	69.3v	0.0v	0.0v	0.0v	0.0v	69.3v