

BICTSF MEMBERS COMPAK SPORTING RANKING FOR EUROPEAN 2024 in PORTUGAL

			Doveridge		EJ Churchill		Orston		Total	Available
Name	CAT	BICTSF No	Score	%	Score	%	Score	%	%	for
High Gun			195	ex 200	99	ex 100	100	ex 100		Team
Page W	JNR	GBR001336	192	98.46%	97	97.98%		0.00%	196.44%	
Faulds C	JNR	GBR001231	182	93.33%	93	93.94%		0.00%	187.27%	
Christie AJ	JNR	GBR001326	172	88.21%	89	89.90%		0.00%	178.10%	
Hockey T	JNR	GBR001247	180	92.31%	84	84.85%		0.00%	177.16%	
Jude H	JNR	GBR002169	171	87.69%	87	87.88%		0.00%	175.57%	
Taylor T	JNR	GBR025700	0	0.00%	95	95.96%		0.00%	95.96%	
Thornell T	JNR	GBR010026	0	0.00%	88	88.89%		0.00%	88.89%	
Lungley H	JNR	GBR029550	0	0.00%	86	86.87%		0.00%	86.87%	
Blamey L	JNR	GBR031409	0	0.00%	83	83.84%		0.00%	83.84%	
Clayton O	JNR	GBR031472	0	0.00%	82	82.83%		0.00%	82.83%	
Allen M	JNR	GBR001378	0	0.00%	76	76.77%		0.00%	76.77%	
Gooch H	JNR	GBR031177	0	0.00%	70	70.71%		0.00%	70.71%	
Name	CAT	BICTSF No	Score	%	Score	%	Score	%	%	
High Gun			195	ex 200	99	ex 100	100	ex 100		
Easeman A	LDY	GBR001300	187	95.90%	92	92.93%		0.00%	188.83%	
Moule G	LDY	GBR001450	181	92.82%	83	83.84%		0.00%	176.66%	
Applin C	LDY	GBR001217	163	83.59%	87	87.88%		0.00%	171.47%	
Dixon T	LDY	GBR002338	151	77.44%	83	83.84%		0.00%	161.27%	
Mattinson F	LDY	GBR001266	141	72.31%	74	74.75%		0.00%	147.06%	
Hall C	LDY	GBR001812	181	92.82%	0	0.00%		0.00%	92.82%	
Gilder N	LDY	GBR028203	0	0.00%	90	90.91%		0.00%	90.91%	
Gregory A	LDY	GBR031364	0	0.00%	87	87.88%		0.00%	87.88%	
Ismet C	LDY	GBR031480	0	0.00%	86	86.87%		0.00%	86.87%	
Hoskins S	LDY	GBR001070	0	0.00%	86	86.87%		0.00%	86.87%	
Vadasz N	LDY	GBR001142	0	0.00%	85	85.86%		0.00%	85.86%	
Jones E	LDY	GBR005837	0	0.00%	83	83.84%		0.00%	83.84%	
Lancaster F	LDY	GBR027929	0	0.00%	83	83.84%		0.00%	83.84%	
Faulds T	LDY	GBR001254	0	0.00%	83	83.84%		0.00%	83.84%	
Pearson L	LDY	GBR028449	0	0.00%	81	81.82%		0.00%	81.82%	
Carrie R	LDY	GBR002627	0	0.00%	81	81.82%		0.00%	81.82%	
Gryspeardt N	LDY	GBR??????	0	0.00%	80	80.81%		0.00%	80.81%	
Smalley C	LDY	GBR001484	0	0.00%	77	77.78%		0.00%	77.78%	
Lipscombe-Kettel V	LDY	GBR001156	0	0.00%	77	77.78%		0.00%	77.78%	

Bishop K	LDY	GBR031662	0	0.00%	74	74.75%		0.00%	74.75%	
Betts S	LDY	GBR001324	0	0.00%	74	74.75%		0.00%	74.75%	
Salmon L	LDY	GBR031118	0	0.00%	71	71.72%		0.00%	71.72%	
Tibbatts P	LDY	GBR001257	0	0.00%	66	66.67%		0.00%	66.67%	
Name	CAT	BICTSF No	Score	%	Score	%	Score	%	%	for
High Gun			195	ex 200	99	ex 100	100	ex 100		Team
Bradley-Day J	MEN	GBR001876	195	100.00%	96	96.97%		0.00%	196.97%	
Faulds R	MEN	GBR001229	192	98.46%	95	95.96%		0.00%	194.42%	
Brightman JE	MEN	GBR001887	185	94.87%	98	98.99%		0.00%	193.86%	
Skinner N	MEN	GBR001249	185	94.87%	93	93.94%		0.00%	188.81%	
O'Loughlin J	MEN	GBR001705	186	95.38%	92	92.93%		0.00%	188.31%	
Green R	MEN	GBR001419	181	92.82%	94	94.95%		0.00%	187.77%	
Simmons TA	MEN	GBR001010	182	93.33%	93	93.94%		0.00%	187.27%	
Steed L	MEN	GBR001337	180	92.31%	94	94.95%		0.00%	187.26%	
Russell L	MEN	GBR001282	172	88.21%	95	95.96%		0.00%	184.16%	
Revell C	MEN	GBR001031	190	97.44%	84	84.85%		0.00%	182.28%	
Easeman P	MEN	GBR001299	182	93.33%	88	88.89%		0.00%	182.22%	
Jude A	MEN	GBR002242	171	87.69%	93	93.94%		0.00%	181.63%	
Pennington M	MEN	GBR001063	176	90.26%	88	88.89%		0.00%	179.15%	
Carden C	MEN	GBR003846	163	83.59%	90	90.91%		0.00%	174.50%	
Coppen A	MEN	GBR001322	173	88.72%	80	80.81%		0.00%	169.53%	
Gray P	MEN	GBR001485	0	0.00%	99	100.00%		0.00%	100.00%	
Armett M	MEN	GBR030472	0	0.00%	99	100.00%		0.00%	100.00%	
Allen R	MEN	GBR001151	0	0.00%	98	98.99%		0.00%	98.99%	
Attwood J	MEN	GBR001270	0	0.00%	97	97.98%		0.00%	97.98%	
Mitchell H	MEN	GBR014771	0	0.00%	96	96.97%		0.00%	96.97%	
Oaten R	MEN	GBR001157	0	0.00%	96	96.97%		0.00%	96.97%	
Franklin G	MEN	GBR001176	0	0.00%	96	96.97%		0.00%	96.97%	
Moore J	MEN	GBR029517	0	0.00%	96	96.97%		0.00%	96.97%	
Brodie SJ	MEN	GBR003623	189	96.92%	0	0.00%		0.00%	96.92%	
Winser M	MEN	GBR005800	0	0.00%	95	95.96%		0.00%	95.96%	
Mortimer L	MEN	GBR001711	0	0.00%	95	95.96%		0.00%	95.96%	
Marshall D	MEN	GBR027844	0	0.00%	95	95.96%		0.00%	95.96%	
Hermitage M	MEN	GBR001235	0	0.00%	95	95.96%		0.00%	95.96%	
Lodge S	MEN	GBR001099	0	0.00%	95	95.96%		0.00%	95.96%	
Shaw T	MEN	GBR005764	0	0.00%	94	94.95%		0.00%	94.95%	
Draper R	MEN	GBR001934	0	0.00%	94	94.95%		0.00%	94.95%	
Hibbert M	MEN	GBR002200	0	0.00%	94	94.95%		0.00%	94.95%	

Webb T	MEN	GBR026121	0	0.00%	94	94.95%	0.00%	94.95%
Noble C	MEN	GBR002014	0	0.00%	94	94.95%	0.00%	94.95%
Cocker A	MEN	GBR031878	0	0.00%	94	94.95%	0.00%	94.95%
Bartlett M	MEN	GBR001888	184	94.36%	0	0.00%	0.00%	94.36%
Morgan C	MEN	GBR001128	0	0.00%	93	93.94%	0.00%	93.94%
Fletcher M	MEN	GBR001104	0	0.00%	93	93.94%	0.00%	93.94%
Bishop D	MEN	GBR001126	0	0.00%	93	93.94%	0.00%	93.94%
Pearse S	MEN	GBR002763	0	0.00%	93	93.94%	0.00%	93.94%
Keeble J	MEN	GBR001770	182	93.33%	0	0.00%	0.00%	93.33%
Waite C	MEN	GBR001372	0	0.00%	92	92.93%	0.00%	92.93%
Clark N	MEN	GBR002846	0	0.00%	92	92.93%	0.00%	92.93%
Weston T	MEN	GBR001092	0	0.00%	92	92.93%	0.00%	92.93%
Blundell B	MEN	GBR001779	0	0.00%	92	92.93%	0.00%	92.93%
Brown T	MEN	GBR002053	181	92.82%	0	0.00%	0.00%	92.82%
Coleman T	MEN	GBR001037	181	92.82%	0	0.00%	0.00%	92.82%
Greenhowe L	MEN	GBR001127	180	92.31%	0	0.00%	0.00%	92.31%
Walmsley M	MEN	GBR023980	0	0.00%	91	91.92%	0.00%	91.92%
Smith M	MEN	GBR026146	0	0.00%	91	91.92%	0.00%	91.92%
Ismet A	MEN	GBR031481	0	0.00%	91	91.92%	0.00%	91.92%
Walker B	MEN	GBR002202	0	0.00%	90	90.91%	0.00%	90.91%
Poulter P	MEN	GBR003667	0	0.00%	90	90.91%	0.00%	90.91%
Callow P	MEN	GBR031645	0	0.00%	90	90.91%	0.00%	90.91%
Vickers C	MEN	GBR001032	176	90.26%	0	0.00%	0.00%	90.26%
Winstanley B	MEN	GBR010076	176	90.26%	0	0.00%	0.00%	90.26%
Millar J	MEN	GBR002052	0	0.00%	89	89.90%	0.00%	89.90%
Sayer J	MEN	GBR001152	174	89.23%	0	0.00%	0.00%	89.23%
Moon D	MEN	GBR001038	0	0.00%	88	88.89%	0.00%	88.89%
Bogstad K	MEN	GBR003720	0	0.00%	88	88.89%	0.00%	88.89%
Hartland B	MEN	GBR031776	0	0.00%	88	88.89%	0.00%	88.89%
Frost D	MEN	GBR001320	170	87.18%	0	0.00%	0.00%	87.18%
Easterman M	MEN	GBR031914	0	0.00%	86	86.87%	0.00%	86.87%
Phillimore S	MEN	GBR005766	0	0.00%	85	85.86%	0.00%	85.86%
Bridge T	MEN	GBR002158	0	0.00%	85	85.86%	0.00%	85.86%
Hayden P	MEN	GBR030192	0	0.00%	84	84.85%	0.00%	84.85%
Mondesir L	MEN	GBR001985	165	84.62%	0	0.00%	0.00%	84.62%
Clifford T	MEN	GBR028086	0	0.00%	82	82.83%	0.00%	82.83%
Tubb N	MEN	GBR001285	0	0.00%	80	80.81%	0.00%	80.81%
Lagoudis S	MEN	GBR002239	0	0.00%	79	79.80%	0.00%	79.80%
Clayton J	MEN	GBR002901	0	0.00%	77	77.78%	0.00%	77.78%

Taylor J	MEN	GBR031410	0	0.00%	73	73.74%		0.00%	73.74%	
Spence A	MEN	GBR007425	143	73.33%	0	0.00%		0.00%	73.33%	
Name	CAT	BICTSF No	Score	%	Score	%	Score	%	%	
High Gun			195	ex 200	99	ex 100	100	ex 100		
Dean AJ	SNR	GBR001296	182	93.33%	97	97.98%		0.00%	191.31%	
Gillett P	SNR	GBR002240	182	93.33%	94	94.95%		0.00%	188.28%	
Kettel MS	SNR	GBR001091	176	90.26%	87	87.88%		0.00%	178.14%	
Thatcher WJ	SNR	GBR001265	172	88.21%	89	89.90%		0.00%	178.10%	
Adams N	SNR	GBR001047	151	77.44%	87	87.88%		0.00%	165.31%	
Critchely P	SNR	GBR001271	148	75.90%	86	86.87%		0.00%	162.77%	
Woodward NJ	SNR	GBR001001	128	65.64%	84	84.85%		0.00%	150.49%	
Grimshaw RS	SNR	GBR001223	152	77.95%	64	64.65%		0.00%	142.60%	
Hance M	SNR	GBR001323	0	0.00%	98	98.99%		0.00%	98.99%	
Whitelock S	SNR	GBR002241	0	0.00%	95	95.96%		0.00%	95.96%	
Scase C	SNR	GBR029228	0	0.00%	95	95.96%		0.00%	95.96%	
Fisher L	SNR	GBR002237	0	0.00%	93	93.94%		0.00%	93.94%	
Emmott J	SNR	GBR001243	183	93.85%	0	0.00%		0.00%	93.85%	
Foster P	SNR	GBR001155	180	92.31%	0	0.00%		0.00%	92.31%	
Hopper S	SNR	GBR029233	0	0.00%	91	91.92%		0.00%	91.92%	
O'Brian B (IRE)	SNR	GBR001012	0	0.00%	90	90.91%		0.00%	90.91%	
Moss N	SNR	GBR001869	0	0.00%	90	90.91%		0.00%	90.91%	
Fenner SC	SNR	GBR001056	175	89.74%	0	0.00%		0.00%	89.74%	
Brace N	SNR	GBR031408	0	0.00%	87	87.88%		0.00%	87.88%	
Cousins N	SNR	GBR027059	0	0.00%	87	87.88%		0.00%	87.88%	
Nobbs M	SNR	GBR001148	0	0.00%	87	87.88%		0.00%	87.88%	
Higgs A	SNR	GBR029222	0	0.00%	87	87.88%		0.00%	87.88%	
Allen K	SNR	GBR027177	0	0.00%	86	86.87%		0.00%	86.87%	
Hudson M	SNR	GBR025450	0	0.00%	85	85.86%		0.00%	85.86%	
Cheer J	SNR	GBR001950	0	0.00%	85	85.86%		0.00%	85.86%	
Gilder N	SNR	GBR004085	0	0.00%	85	85.86%		0.00%	85.86%	
Hill S	SNR	GBR001110	166	85.13%	0	0.00%		0.00%	85.13%	
Gibson B	SNR	GBR001959	0	0.00%	84	84.85%		0.00%	84.85%	
Gardner D	SNR	GBR001901	0	0.00%	83	83.84%		0.00%	83.84%	
Finnie J	SNR	GBR010622	163	83.59%	0	0.00%		0.00%	83.59%	
Coleman G	SNR	GBR001354	0	0.00%	82	82.83%		0.00%	82.83%	
Parker W	SNR	GBR029238	0	0.00%	82	82.83%		0.00%	82.83%	
Cardwell D	SNR	GBR001347	158	81.03%	0	0.00%		0.00%	81.03%	

Smith S	SNR	GBR010172	156	80.00%	0	0.00%		0.00%	80.00%	
Hoskins A	SNR	GBR001075	0	0.00%	77	77.78%		0.00%	77.78%	
Powell A	SNR	GBR001281	0	0.00%	76	76.77%		0.00%	76.77%	
Bown G	SNR	GBR002209	0	0.00%	74	74.75%		0.00%	74.75%	
Armstrong M	SNR	GBR002342	134	68.72%	0	0.00%		0.00%	68.72%	
Rogers JA	SNR	GBR001046	133	68.21%	0	0.00%		0.00%	68.21%	
			Doveridge		EJ Churchill		Orston		Total	Available
Name	CAT	BICTSF No	Score	%	Score	%	Score	%	%	for
High Gun			195	ex 200	99	ex 100	100	ex 100		Team
Dix JC	VET	GBR001245	168	86.15%	89	89.90%		0.00%	176.05%	
Roe K	VET	GBR001432	179	91.79%	81	81.82%		0.00%	173.61%	
Clarke R	VET	GBR001013	160	82.05%	87	87.88%		0.00%	169.93%	
Price J	VET	GBR001417	169	86.67%	81	81.82%		0.00%	168.48%	
Hurt SR	VET	GBR001084	166	85.13%	76	76.77%		0.00%	161.90%	
Balham A	VET	GBR001061	0	0.00%	90	90.91%		0.00%	90.91%	
Hunt GA	VET	GBR001146	176	90.26%	0	0.00%		0.00%	90.26%	
Seaman A	VET	GBR003184	0	0.00%	89	89.90%		0.00%	89.90%	
Clayton R	VET	GBR002898	0	0.00%	85	85.86%		0.00%	85.86%	
Presley G	VET	GBR003153	158	81.03%	0	0.00%		0.00%	81.03%	
Hoskins R	VET	GBR003642	0	0.00%	80	80.81%		0.00%	80.81%	
King S	VET	GBR030064	0	0.00%	79	79.80%		0.00%	79.80%	
Lewis T	VET	GBR001269	133	68.21%	0	0.00%		0.00%	68.21%	
			Doveridge		EJ Churchill		Orston		Total	Available
Name	CAT	BICTSF No	Score	%	Score	%	Score	%	%	for
High Gun			195	ex 200	99	ex 100	100	ex 100		Team
Bidwell J	MAS	GBR001453	180	92.31%	88	88.89%		0.00%	181.20%	
Williamson NR	MAS	GBR001260	170	87.18%	82	82.83%		0.00%	170.01%	
Dennis C	MAS	GBR001368	0	0.00%	88	88.89%		0.00%	88.89%	
Smith JRG	MAS	GBR001226	0	0.00%	88	88.89%		0.00%	88.89%	
Holmes M	MAS	GBR003451	0	0.00%	86	86.87%		0.00%	86.87%	
Harding M	MAS	GBR001272	165	84.62%	0	0.00%		0.00%	84.62%	
Jones A	MAS	GBR001048	152	77.95%	0	0.00%		0.00%	77.95%	
Tatnall WGR	MAS	GBR001005	145	74.36%	0	0.00%		0.00%	74.36%	
Stanton T	MAS	GBR031841	0	0.00%	73	73.74%		0.00%	73.74%	
Vickers D	MAS	GBR001134	118	60.51%	0	0.00%		0.00%	60.51%	