

ligaprogramm

+ Spiele - C3

Rang	Name	Team	+ Spiele
1	Völk Thomas	Devils II	50
2	Häussler Frank	Reaper Crew	46
3	Klemisch Patrick	DC Krone	43
4	Kälble Steffen	Dart Junkies II	43
5	Majer Christian	Devils II	43
6	Willer Nicole	EL Dartos	40
7	Mysliwiz Thomas	Team Abi	39
8	Mourek Michaela	DC Krone	38
9	Ortner Alexander	Hangover III	37
10	Genctürk Selim	DC Metropole II	36
11	Glaub Andreas	Reaper Crew	35
12	Zehnpfund Nadine	New Skyline	35
13	Strobel Maximilian	Devils II	35
14	Häussler Natalja	Reaper Crew	30
15	Basßler Simona	Hangover III	30
16	Lindenmeyer Stefan	Hangover III	29
17	Watzek Peter	Dart Junkies II	28
18	Fuchs Dennis	Hangover III	27
19	Schauz Bernhard	DC Metropole II	24
20	Barth Patrick	EL Dartos	24
21	Eberhardt Mike	Reaper Crew	23
22	Finkewitz Rex	DC Krone	23
23	Karacsonji Josef	EL Dartos	22
24	Mourek Cindy	DC Krone	22
25	Korisansky Michael	Hangover III	21
26	Schuster Kathleen	DC Metropole II	19
27	Wachter Stefan	Devils II	19
28	Mahler Simon	Team Abi	17
29	Varga Atila	New Skyline	17
30	Stubba Berthold	Dart Junkies II	16
31	Hartmann Nicole	DC Metropole II	15
32	Strauß Marc	New Skyline	14
33	Hitzler Manfred	New Skyline	14
34	Schwarz Torsten	Team Abi	14
35	Fiur Klaus	Dart Junkies II	13
36	Günha Adrian	Hangover III	12

37	Deiningger Wolfgang	Team Abi	12
38	Sulzer Philipp	Devils II	12
39	Ott Felix	DC Metropole II	11
40	Mayr Manuel	Devils II	10
41	Nobis Mario	Reaper Crew	9
42	Proft Uwe	DC Krone	9
43	Vogel Thomas	Devils II	9
44	Bader Kathrin	Dart Junkies II	8
45	Fiur Anja	Dart Junkies II	7
46	Arslan Murtaza	Team Abi	7
47	Fiske Steffen	EL Dertos	7
48	Maßmann Frank	Team Abi	6
49	Storm Jessica	Reaper Crew	6
50	Nietsch Karina	DC Metropole II	6
51	Bator Renata	Team Abi	6
52	Gerstenlauer Björn	DC Krone	5
53	Augustin Sandra	Team Abi	4
54	Mößner Michael	New Skyline	4
55	Helmecke Mario	Devils II	4
56	Mair Maria-Anna	New Skyline	3
57	Fuchs Nadiene	Team Abi	3
58	Fiske Frank	EL Dertos	3
59	Strohmaier Stefan	EL Dertos	2
60	Scholz Harald	EL Dertos	2
61	Bublitz Jacqueline	New Skyline	2
62	Hägele Sascha	Dart Junkies II	2