

Rang	Name	Verein	Fragebogen	Punkte
1	Gytis Jovaisa	Klaipeda (LTU)	Fr	2:59 1 0
2	Alik Sadoyan	Chernyakovsk (RUS)	Fr	TÜ 10:0 2 4
3	Adrian Wolny	Deutscher Ringer-Bund	Fr	4:00 3 1
4	Tino Rettinger	Hessischer Ringerverband	Fr	PS 4:1 4 3
5	Josef Siller	Österreicher RSV (AUT)	Fr	1:14 5 0
6	Joel Wrensch	Thüringer Ringerverband	Fr	SS 6:0 6 5
7	Fabian Schmidt	RV Lübtheen	Fr	4:00 7 1
8	Vincent Arrighi	Frankreich (FRA)	Fr	PS 7:4 8 3
9	Michael Eckstein	TSV Dewangen	Fr	3:38 9 0
10	Peter Nagy	Ungarn (HUN)	Fr	SS 7:0 10 5
11	Stefan Kamockij	ARGE Baden- Württemberg	Fr	4:00 11 0
12	Glebs Danilovs	Lettland (LAT)	Fr	PS 7:0 12 3
13	Sofiane Padiou Belmir	Frankreich (FRA)	Fr	2:25 13 0
14	Matawne Yezza	Frankreich (FRA)	Fr	TÜ 11:0 14 4
15	Szymon Wojtkowski	Polen (POL)	Fr	SS 4:0 15 5
16	Lucas Kahnt	Thüringer Ringerverband	Fr	0:38 16 0
17	Joshua Morodion	VfL Tegel 1891	Fr	TÜ 10:0 17 4

Rangliste	KPSSÜK	+	-
1 Alik Sadoyan (-2)			
2 Matawne Yezza (-14)			
3 Szymon Wojtkowski (#PL-15)			
3 Tino Rettinger (HES-4)			
5 Peter Nagy (-10)			
5 Vincent Arrighi (-8)			
7 Joel Wrensch (-6)	6	1	0 10 8
8 Joshua Morodion (BLN-17)	4	0	0 10 4
9 Glebs Danilovs (-12)	4	0	0 8 6
10 Fabian Schmidt (MEV-7)	1	0	0 4 7
11 Adrian Wolny (-3)	1	0	0 1 4
12 Josef Siller (-5)	0	0	0 0 6
13 Michael Eckstein (WTB-9)	0	0	0 0 7
14 Stefan Kamockij (-11)	0	0	0 0 7
15 Lucas Kahnt (-16)	0	0	0 0 10
16 Gytis Jovaisa (-1)	0	0	0 0 13
17 Sofiane Padiou Belmir (-13)	0	0	0 0 19

Hoffnungsrunde der Verlierer gegen Alik Sadoyan

Diagram illustrating a 3-way merge sort merge step. Three sorted sub-arrays are being merged into a final array. The sub-arrays are: [4:00, 1, 0], [PS 3:0, 4, 3], and [TÜ 11:0, 4, 4]. The final array is [3:01, 8, 0]. The merge process is shown with arrows indicating the flow of elements. The final array is labeled "Platz 3".

Hoffnungsrunde der Verlierer gegen Matawne Yezza
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Diagram illustrating a 3x3 grid structure. The top-left 2x2 subgrid is highlighted in red and labeled "Platz 3". The values in this subgrid are:

1:31	13	0
SS 8:0	15	5

The bottom-right cell of the 3x3 grid contains the value 4:00. The bottom-left cell contains the value 10. The bottom-right cell contains the value 1. The bottom-right cell is highlighted in red.