



13. Nittenauer Hallentage E 3 Junioren



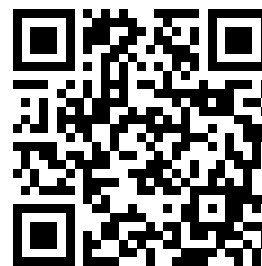
Organizzatore: TSV Nittenau

Data: 04.01.2026, Inizio: 10:00

Luogo dell'evento: Regentalhalle, Jahnweg 20, 93149 Nittenau, Germania

Durata delle partite: 8 minuti

Modalità delle classifiche: Punti - Confronto diretto - Differenza reti - Numero di goal



Segui i risultati in tempo reale

Partecipanti

1	TSV Nittenau	
2	Spvgg Wolfsegg	
3	ASV Burglengenfeld	
4	FC Jura 05	
5	TSV Neutraubling	
6	SV Burgweinting	

No.	Inizio	Partita		Risultato
1	10:00	TSV Nittenau	TSV Neutraubling	0 : 0
2	10:09	FC Jura 05	SV Burgweinting	0 : 2
3	10:18	Spvgg Wolfsegg	ASV Burglengenfeld	1 : 1
4	10:27	FC Jura 05	TSV Nittenau	1 : 0
5	10:36	ASV Burglengenfeld	TSV Neutraubling	0 : 2
6	10:45	SV Burgweinting	Spvgg Wolfsegg	0 : 0
7	10:54	TSV Nittenau	ASV Burglengenfeld	1 : 1
8	11:03	Spvgg Wolfsegg	FC Jura 05	0 : 1
9	11:12	TSV Neutraubling	SV Burgweinting	0 : 0
10	11:21	Spvgg Wolfsegg	TSV Nittenau	1 : 0
11	11:30	SV Burgweinting	ASV Burglengenfeld	2 : 1
12	11:39	FC Jura 05	TSV Neutraubling	0 : 2
13	11:48	SV Burgweinting	TSV Nittenau	2 : 0
14	11:57	TSV Neutraubling	Spvgg Wolfsegg	1 : 4
15	12:06	ASV Burglengenfeld	FC Jura 05	0 : 0
16	12:15	TSV Neutraubling	TSV Nittenau	3 : 1
17	12:24	SV Burgweinting	FC Jura 05	1 : 0
18	12:33	ASV Burglengenfeld	Spvgg Wolfsegg	1 : 3
19	12:42	TSV Nittenau	FC Jura 05	1 : 0
20	12:51	TSV Neutraubling	ASV Burglengenfeld	0 : 2
21	13:00	Spvgg Wolfsegg	SV Burgweinting	2 : 0
22	13:09	ASV Burglengenfeld	TSV Nittenau	0 : 0
23	13:18	FC Jura 05	Spvgg Wolfsegg	0 : 0
24	13:27	SV Burgweinting	TSV Neutraubling	2 : 2
25	13:36	TSV Nittenau	Spvgg Wolfsegg	0 : 2
26	13:45	ASV Burglengenfeld	SV Burgweinting	0 : 0
27	13:54	TSV Neutraubling	FC Jura 05	4 : 1
28	14:03	TSV Nittenau	SV Burgweinting	0 : 0
29	14:12	Spvgg Wolfsegg	TSV Neutraubling	1 : 0
30	14:21	FC Jura 05	ASV Burglengenfeld	0 : 0

P	Partecipante	G	dR	Pt
1.	Spvgg Wolfsegg	14 : 4	10	21
2.	SV Burgweinting	9 : 5	4	17
3.	TSV Neutraubling	14 : 11	3	15
4.	ASV Burglengenfeld	6 : 9	-3	9
5.	FC Jura 05	3 : 10	-7	9
6.	TSV Nittenau	3 : 10	-7	7