

C1 HFV Pfingst-Cup 2026

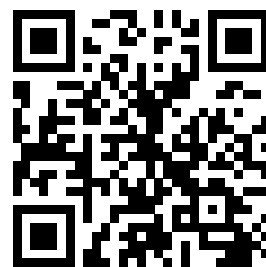
Organizzatore: Habenhauser FV

Data: 22.05.2026, Inizio: 17:15

Luogo dell'evento: Bremen, Bunnsackerweg 28, 28279 Bremen

Durata delle partite: 14 minuti

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



Segui i risultati in tempo reale

Partecipanti

1	Habenhauser FV	
2	TV Jahn Delmenhorst	
3	TV Eiche Horn	
4	ATS Buntentor	

5	JFV Weyhe-Stuhr	
6	SV Werder Bremen U15 Juniorinnen	
7	FC Huchting	
8	Basche United	

No.	C	Inizio	Partita		Risultato
1	1	17:15	Habenhauser FV	FC Huchting	:
2	2	17:15	SV Werder Bremen U15 Ju	Basche United	:
3	1	17:32	TV Jahn Delmenhorst	JFV Weyhe-Stuhr	:
4	2	17:32	ATS Buntentor	TV Eiche Horn	:
5	1	17:49	SV Werder Bremen U15 Ju	Habenhauser FV	:
6	2	17:49	JFV Weyhe-Stuhr	FC Huchting	:
7	1	18:06	Basche United	ATS Buntentor	:
8	2	18:06	TV Eiche Horn	TV Jahn Delmenhorst	:
9	1	18:23	Habenhauser FV	JFV Weyhe-Stuhr	:
10	2	18:23	ATS Buntentor	SV Werder Bremen U15 Ju	:
11	1	18:40	FC Huchting	TV Eiche Horn	:
12	2	18:40	TV Jahn Delmenhorst	Basche United	:
13	1	18:57	ATS Buntentor	Habenhauser FV	:
14	2	18:57	TV Eiche Horn	JFV Weyhe-Stuhr	:
15	1	19:14	SV Werder Bremen U15 Ju	TV Jahn Delmenhorst	:
16	2	19:14	Basche United	FC Huchting	:
17	1	19:31	Habenhauser FV	TV Eiche Horn	:
18	2	19:31	TV Jahn Delmenhorst	ATS Buntentor	:
19	1	19:48	JFV Weyhe-Stuhr	Basche United	:
20	2	19:48	FC Huchting	SV Werder Bremen U15 Ju	:
21	1	20:05	TV Jahn Delmenhorst	Habenhauser FV	:
22	2	20:05	Basche United	TV Eiche Horn	:
23	1	20:22	ATS Buntentor	FC Huchting	:
24	2	20:22	SV Werder Bremen U15 Ju	JFV Weyhe-Stuhr	:
25	1	20:39	Basche United	Habenhauser FV	:
26	2	20:39	FC Huchting	TV Jahn Delmenhorst	:
27	1	20:56	TV Eiche Horn	SV Werder Bremen U15 Ju	:
28	2	20:56	JFV Weyhe-Stuhr	ATS Buntentor	:

P	Partecipante	G	dR	Pt
.	Habenhauser FV	0 : 0	0	0
.	TV Jahn Delmenhorst	0 : 0	0	0
.	TV Eiche Horn	0 : 0	0	0
.	ATS Buntentor	0 : 0	0	0
.	JFV Weyhe-Stuhr	0 : 0	0	0
.	SV Werder Bremen U15 Ju	0 : 0	0	0
.	FC Huchting	0 : 0	0	0
.	Basche United	0 : 0	0	0