



Hallentage Weßling 2026 - U11 weiblich



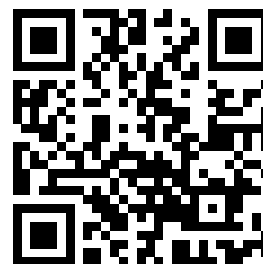
Organiser: SC Weßling

Date: 07.02.2026, Start: 16:30

Event Location: Sporthalle Weßling, Meilinger Weg 24, 82234 Weßling, Germany

Match Duration in Group Phase: 9 Minutes Match Duration in Final Phase: 9 Minutes

Placement Mode: Points - Head-to-Head Record - Goal Difference - Amount of Goals



Live Results

Participants

Group A		
1	SC Weßling U11 weiblich	
2	TSV Gilching	
3	FC Augsburg	
4	SpVgg Haidhausen	

Group B		
5	FC Hertha München	
6	FFC Wacker München	
7	SV Pullach	
8	TSV Schwaben Augsburg	

Preliminary Round

No.	Start	Gr	Match		Result
1	16:30	A	TSV Gilching	SpVgg Haidhausen	:
2	16:40	B	FFC Wacker München	TSV Schwaben Augsburg	:
3	16:50	A	SC Weßling U11 weiblich	FC Augsburg	:
4	17:00	B	FC Hertha München	SV Pullach	:
5	17:10	A	TSV Gilching	SC Weßling U11 weiblich	:
6	17:20	B	FFC Wacker München	FC Hertha München	:
7	17:30	A	FC Augsburg	SpVgg Haidhausen	:
8	17:40	B	SV Pullach	TSV Schwaben Augsburg	:
9	17:50	A	SpVgg Haidhausen	SC Weßling U11 weiblich	:
10	18:00	B	TSV Schwaben Augsburg	FC Hertha München	:
11	18:10	A	FC Augsburg	TSV Gilching	:
12	18:20	B	SV Pullach	FFC Wacker München	:

Group A				
Pl	Participant	G	GD	Pts
.	SC Weßling U11 weiblich	0 : 0	0	0
.	TSV Gilching	0 : 0	0	0
.	FC Augsburg	0 : 0	0	0
.	SpVgg Haidhausen	0 : 0	0	0

Group B				
Pl	Participant	G	GD	Pts
.	FC Hertha München	0 : 0	0	0
.	FFC Wacker München	0 : 0	0	0
.	SV Pullach	0 : 0	0	0
.	TSV Schwaben Augsburg	0 : 0	0	0



Hallentage Weßling 2026 - U11 weiblich



Final Round

No.	Start	Match		Result	AET	APS
1st Semifinal						
13	18:34	2nd Group A -	1st Group B -	:		
2nd Semifinal						
14	18:45	1st Group A -	2nd Group B -	:		
Match for 7th Place						
15	18:56	4th Group A -	4th Group B -	:		
Match for 5th Place						
16	19:07	3rd Group A -	3rd Group B -	:		
Match for 3rd Place						
17	19:18	Loser 1st Semifinal -	Loser 2nd Semifinal -	:		
Final						
18	19:29	Winner 1st Semifinal -	Winner 2nd Semifinal -	:		

Final Round

Pl	Participant
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	