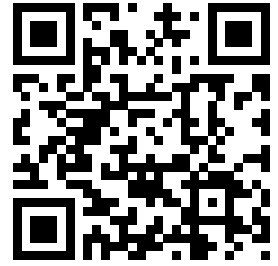


Volleyball Turnier

Organiser: SV Cotta
 Date: 23.08.2025, Start: 10:15
 Event Location: Sportplatz Cotta
 Match Duration in Group Phase: 14 Minutes Match Duration in Final Phase: 30 Minutes
 Placement Mode: Points - Goal Difference - Amount of Goals - Head-to-Head Record



Live Results

Participants

Group A	
1	SV Cotta BlockJane
2	TMSOelsen
3	Spitzbergchaoten
4	Waschbären

Group B	
5	SV Cotta Block'NRoll
6	Spitzbergei
7	SV Medizin Berggießhübel
8	Hainichen

Preliminary Round

No.	Start	Gr	Match		Result	R
1	10:15	A	TMSOelsen	Waschbären	14 : 29	1
2	10:31	B	Spitzbergei	Hainichen	16 : 37	5
3	10:47	A	SV Cotta BlockJane	Spitzbergchaoten	21 : 21	2
4	11:03	B	SV Cotta Block'NRoll	SV Medizin Berggießhüb	23 : 25	4
5	11:19	A	TMSOelsen	SV Cotta BlockJane	30 : 17	3
6	11:35	B	Spitzbergei	SV Cotta Block'NRoll	11 : 31	7
7	11:51	A	Spitzbergchaoten	Waschbären	11 : 33	8
8	12:07	B	SV Medizin Berggießhüb	Hainichen	19 : 28	6
9	12:23	A	Waschbären	SV Cotta BlockJane	27 : 19	4
10	12:39	B	Hainichen	SV Cotta Block'NRoll	29 : 18	2
11	12:55	A	Spitzbergchaoten	TMSOelsen	32 : 18	1
12	13:11	B	SV Medizin Berggießhüb	Spitzbergei	39 : 14	3

Group A				
Pl	Participant	G	GD	Pts
1.	Waschbären	89 : 44	45	9
2.	Spitzbergchaoten	64 : 72	-8	4
3.	TMSOelsen	62 : 78	-16	3
4.	SV Cotta BlockJane	57 : 78	-21	1

Group B				
Pl	Participant	G	GD	Pts
1.	Hainichen	94 : 53	41	9
2.	SV Medizin Berggießhübel	83 : 65	18	6
3.	SV Cotta Block'NRoll	72 : 65	7	3
4.	Spitzbergei	41 : 107	-66	0

Final Round

No.	Start	Match		Result	AET	APS	R
2nd Semifinal							
13	13:35	1st Group A Waschbären	2nd Group B SV Medizin Berggießh	27 : 30			3
1st Semifinal							
14	13:52	2nd Group A Spitzbergchaoten	1st Group B Hainichen	19 : 44		x	7
Match for 3rd Place							
15	14:10	Loser 1st Semifinal Spitzbergchaoten	Loser 2nd Semifinal Waschbären	25 : 50			5
Final							
16	14:30	Winner 1st Semifinal Hainichen	Winner 2nd Semifinal SV Medizin Berggießh	52 : 35			6

Final Round

Pl	Participant
1.	Hainichen
2.	SV Medizin Berggießhübel
3.	Waschbären
4.	Spitzbergchaoten