

Cumulative Statistics

2022 Men's European Beach Tour
Final Tournament



CUS Palermo - ITA After 7 Matches

CUS Palermo

No.	Name	MP	Total				Goals / Shots						Skills		Punishments			
			Points	Goals	Shots	%	1-Pt All	Spin	Inflight	Specialist	Goalkeeper	6Pm	TF	TO	SUS	DISQ	DDISQ	DDD
1	VITALE Andrea	7	8	4	9	44					4/9							
2	GUARDI Edoardo	7	12	6	11	55		6/10				0/1	3					
3	ARAGONA Alessandro	7	67	34	66	52	1/1	9/20	0/6	14/27		10/12	3		1			
4	ALIERI Alberto	7	19	11	32	34	3/3	5/21		2/7		1/1	1		1			
5	TESTA Simone	7	22	11	23	48		6/12	2/4	3/7			3					
6	LOPES Alessandro	7	0	0	0	0										2		
7	MONDELLO Michele	7	3	3	3	100	3/3						1		5			
8	LO RE Giovanni	7	2	1	2	50					1/2							
9	VITALE Enrico	7	2	1	2	50		0/1			1/1							
10	D'ARRIGO Alessandro	7	4	2	9	22		1/5	0/2	1/2			1		1			
11	MAZZONE Andrea	7	14	7	23	30		5/17		2/6			3		2			
12	MUNDA Daniele	7	30	15	38	39		14/33	0/1	0/2		1/2	7		1			
A	ARAGONA Ignazio	7	0	0	0	0												
B	TORNAMBE' Gianni	7	0	0	0	0												
C	PROVENZANO Claudio	7	0	0	0	0												
Totals			183	95	218	44	7/7	46/119	2/13	22/51	6/12	12/16	22		13			
Opponent			331	167	237	70	3/3	156/218	47/67	52/80	2/5	11/13	10		8	1		

No.	Goalkeeper	Total			Saves / Shots					
		Saves	Shots	%	1-Pt All	Spin	Inflight	Specialist	Goalkeeper	6Pm
	UNKNOWN	36	203	17	0/3	13/91	12/59	7/33	2/4	2/13
Totals		36	203	18	0/3	13/91	12/59	7/33	2/4	2/13

CUS Palermo played			
Preliminary Round	12Monkeys Köln BHC	GER	0-2
Preliminary Round	MOVEX HANDBOL PLATJA GRANOLLERS	ESP	0-2
Preliminary Round	Camelot Handball Tilburg	NED	0-2
Consolation Round	BHT GRU JUKO Piotrków Trybunalski	POL	0-2
Consolation Round	Blue Team	ITA	0-2
Consolation Round	Beachmopeten	GER	0-2
Placement Matches 9-16	BHV Wasserschloss	SUI	0-2

LEGEND

MP	Matches Played	Pt	Point	%	Efficiency	P6m	6-meter Penalty Shots
SUS	Suspension	DISQ	Disqualification	DDISQ	Direct Disqualification	DDD	Direct Disqualification with Disciplinary Decision
TO	Turnover	TF	Technical Foul				

All Data is unverified. For official Data please refer to the EHF Matchreport.

