

Cumulative Statistics

2017 Men's ECh Beach Handball
Final Tournament



Denmark - DEN
After 11 Matches

Denmark

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	MORTENSEN Nicolai Richardt	11	2	1	2	50					1/2							
2	PEDERSEN Nicolai Nygaard	11	4	2	4	50		2/3				0/1	3		9	3		
3	KÖHLER Christian	11	0	0	1	0		0/1							3			
4	VILLUMSEN Jeppe	11	0	0	2	0		0/2							6	1		
6	JENSEN Mathias	11	88	48	92	52	8/10	40/81		0/1			4		1			
7	VILSTRUP ANDERSEN Martin	11	152	76	113	67	0/1	3/3		52/84		21/25	6					
9	MOSS Simon	11	104	53	81	65	2/2	15/19	36/60				4		1			
10	ELSBORG Simon	11	36	22	46	48	8/9	14/37					2					
11	HANSEN Joachim Trend	11	96	50	80	62	4/5	45/74		1/1			8					
12	CHRISTENSEN Martin Norlund	11	0	0	1	0					0/1							
A	ANDERSEN Gorm	11	0	0	0	0												
B	HJORTSHOJ Martin	11	0	0	0	0												
C	VIND Mikkel	11	0	0	0	0												
D	THORUP NIELSEN Katrine	11	0	0	0	0												
Totals			482	252	422	60	22/27	119/220	36/60	53/86	1/3	21/26	27		20	4		
Opponent			424	225	362	62	26/27	242/444	33/48	48/78	3/3	18/23	38		13	3		

No.	Goalkeeper	Total			Saves / Shots					
		Saves	Shots	%	1-Pt All	Spin	Inflight	Specialist	Goalkeeper	6Pm
	UNKNOWN	112	337	33	0/26	82/203	13/46	12/36	0/3	5/23
Totals		112	337	33	0/26	82/203	13/46	12/36	0/3	5/23

Denmark played			
Preliminary Round	Netherlands	NED	2-1
Preliminary Round	Hungary	HUN	1-2
Preliminary Round	Spain	ESP	1-2
Preliminary Round	Russia	RUS	1-2
Preliminary Round	Poland	POL	2-0
Preliminary Round	Germany	GER	2-0
Main Round	Ukraine	UKR	1-2
Main Round	Norway	NOR	2-0
Quarter Final	Hungary	HUN	0-2
Cross Matches 5-8	Sweden	SWE	0-2
Placement Matches 5-8	Norway	NOR	2-0

LEGEND			
MP	Matches Played	Pt	Point
%	Efficiency	6Pm	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.

