



team_name	matches	Total expected points	Expected points per game
Horsens	17	31.89	1.88
OB	17	31.43	1.85
Kolding	17	31.08	1.83
Hillerød	17	27.1	1.59
Hobro	17	25.9	1.52
Hvidovre	17	25.51	1.5
Fredericia	17	23.24	1.37
Esbjerg	17	21.59	1.27
Vendsyssel	17	19.57	1.15
Roskilde	17	16.5	0.97
B 93	17	15.14	0.89
HB Køge	17	12.11	0.71

Position Report: Central defender

playerName	minsPlayed	Defending_	Possession_value_added	Passing_	Total score
O. Kolskogen	891	5.55	6.0	7.36	5.97
A. Ludwig	301	8.25	4.25	4.5	5.45
S. Hausner	1511	7.59	2.59	4.59	4.48

Position Report: Fullbacks

playerName	minsPlayed	Defending_	Passing_	Chance_creation	Possession_value_added	Total score
J. Madsen	660	6.62	6.25	7.75	5.88	6.48
C. Tapé	808	7.45	5.18	6.73	5.45	5.84
M. Kallesøe	1347	5.94	5.41	6.53	5.88	5.56

Position Report: Number 6

playerName	minsPlayed	Defending_	Passing_	Progressive_ball_movement	Possession_value_added	Total score
K. Lusavec	750.0	6.44	6.67	7.0	6.67	6.48
A. Herdonsson	821.0	6.73	6.0	5.64	4.73	5.51
F. Christensen	1016.0	4.15	7.15	6.31	5.85	5.44
J. Madsen	379.0	5.4	3.4	6.8	4.8	4.51

Position Report: Number 8

playerName	minsPlayed	Defending_	Passing_	Progressive_ball_movement	Possession_value	Total score
J. Madsen	379	5.4	4.6	7.2	6.0	5.35
F. Christensen	466	4.67	7.17	6.0	5.83	5.18
A. Herdonsson	450	5.0	6.83	4.33	3.83	4.35

Position Report: Number 10

playerName	minsPlayed	Passing_	Chance_creation	Goalscoring_	Possession_value	Total score
O. Kjærgaard	431	5.2	7.2	6.4	5.8	5.59
S. Ngabo	425	5.5	7.0	4.67	5.83	5.22
J. Madsen	379	5.8	7.6	3.0	6.8	4.82
A. Herdonsson	450	7.5	5.33	2.67	3.83	4.41
F. Christensen	466	7.5	6.0	2.0	5.33	4.07

Position Report: Winger

playerName	minsPlayed	Passing_	Chance_creation	Goalscoring_	Possession_value	Total score
E. Frederiksen	801	6.56	7.89	8.11	7.56	7.15

Position Report: Classic striker

playerName	minsPlayed	Linkup play	Chance creation	Goalscoring	Possession value	Total score
S. Pingel	1162	7.21	7.0	5.0	7.14	5.92
K. Karikari	461	5.14	5.29	5.86	6.86	5.44
M. Egho	385	4.17	3.67	5.0	4.17	3.85