

Baanwedstrijd Utrecht dinsdagmiddag 15 december 2015

De Vechtsebanen - Utrecht

15 december 2015

Klassement 100-300-300

Naam	Cat	Vereniging	100	300	300	Punten
1 Casper Donker	HB2	AIJV	10.62 (1)	25.45 (1)	25.48 (1)	61.550
2 Hans Offringa	HN2	SC GOUDA	11.53 (3)	26.49 (2)	26.54 (2)	64.560
3 Loek Sieberichs	HB1	AIJV	11.66 (5)	26.89 (3)	26.71 (3)	65.260
4 Sven Kemp	HC2	SISV ZEIST	11.36 (2)	27.10 (5)	27.02 (6)	65.480
5 Max Douma	HB1	AIJV	11.54 (4)	27.07 (4)	26.94 (5)	65.550
6 Mees Vanderbroeck	HA1	SC GOUDA	11.82 (6)	27.21 (6)	26.86 (4)	65.890
7 Lianne van Loon	DB1	SC GOUDA	11.85 (7)	27.82 (7)	27.86 (7)	67.530
8 Ruth Balvert	DC2	STG NINO	12.08 (9)	28.54 (9)	28.43 (8)	69.050
9 Lotte de Jong	DSA	HC VECHTSTREEK	11.98 (8)	28.35 (8)	28.73 (9)	69.060
10 Emma Toor	DA1	STG NINO	12.39 (10)	29.43 (10)	29.24 (10)	71.060
11 Iris Kroeze	DB1		12.50 (11)	29.49 (11)	29.73 (11)	71.720
12 Ellen Barendregt	DSA	SOFTIJS	12.99 (14)	30.82 (12)	30.50 (13)	74.310
13 Bauke Meijer	H65	HC VECHTSTREEK	13.31 (16)	31.48 (13)	31.33 (14)	76.120
14 Isa Douma	DC1	AIJV	12.84 (13)	31.87 (14)	31.68 (15)	76.390
15 Kim Temmink	DN4	SOFTIJS	13.35 (17)	32.56 (15)	32.53 (17)	78.440
16 Thomas Voswinkel	HSA	SOFTIJS	13.49 (18)	33.75 (16)	32.40 (16)	79.640
17 Julia Lensink	DC2	SSV EEMLAND	13.56 (19)	33.97 (17)	34.30 (18)	81.830
18 Stijn van de Bunt	HPB	SV OUDEWATER	13.99 (22)	34.80 (19)	35.75 (20)	84.540
19 Jan van der Sluis	HSA	SOFTIJS	14.12 (24)	35.93 (20)	35.37 (19)	85.420
20 Marlijn van Aanhold	DPA	SHV WOERDEN	13.75 (20)	36.06 (21)	36.09 (22)	85.900
21 Marleen van Straten	DPA	SHV WOERDEN	13.90 (21)	36.78 (22)	37.79 (26)	88.470
22 Eva Blom	DPB	YC LOOSDRECHT	14.05 (23)	36.92 (23)	37.59 (25)	88.560
23 Anouk Blom	DPB	YC LOOSDRECHT	14.17 (25)	36.94 (24)	37.51 (24)	88.620
24 Iris Klok	DN3	SOFTIJS	14.84 (27)	38.27 (25)	37.09 (23)	90.200
25 Linde Rijnders	DPB	YC LOOSDRECHT	14.35 (26)	58.93 (26)	35.87 (21)	109.150
Thom Schutter	HPB	STG NINO	13.24 (15)	34.48 (18)	DQ	
Zoë Salemi	DC1	STG NINO	12.62 (12)	DNF	30.26 (12)	
Isa Molenaar	DPB	YC LOOSDRECHT	DNS	DNS	DNS	