

**(40) Mittlere Strecke Women**

Rang	Name und Vorname	Jg	Land	Ort	Team	Zeit	Abstand	Kategorie	km/h	Stnr
1.	Brouwer Karen	1989	NL	Oosterwolde	KMC mountainbiketeam.com	4:59.01,39	-----	M-WOMEN 1.	19,084	222
2.	Reiners Sarah	1993		Monschau	Focus RAPIRO Racing	5:08.21,48	9.20,09	M-WOMEN 2.	18,506	13
3.	Kölling Hannah	1995		Vlotho	RC Endspurt Herford	5:32.43,74	33.42,35	M-WOMEN 3.	17,150	30
4.	Turpijn Laura	1978	NL	Nijmegen	Kona LTD team	5:32.51,45	33.50,06	M-WOMEN 4.	17,144	253
5.	Schnatz Friderike	1998		Vöhl	Radwerk Upland	5:42.55,10	43.53,71	M-WOMEN 5.	16,641	4337
6.	Hartleb Nina	1980		Frechen	Scott Shop Team	5:58.01,77	59.00,38	M-WOMEN 6.	15,938	1033
7.	Gnendiger Anne	1966		Marburg	Sauerländer Berglöwen	6:21.36,84	1:22.35,45	M-MW 1.	14,953	26
8.	Van Ede Ramona	1978	NL	De Bilt		6:24.08,76	1:25.07,37	M-WOMEN 7.	14,855	1001
9.	Sauerland Taria	1981		Köln		6:27.26,25	1:28.24,86	M-WOMEN 8.	14,729	117
10.	Westerbeen Marion	1979	NL	Apeldoorn		6:31.27,12	1:32.25,73	M-WOMEN 9.	14,578	3455
11.	Rebhan Daniela	1973		Schwelm		6:33.45,23	1:34.43,84	M-MW 2.	14,492	23
12.	Hakenberg Simone	1971	NL	Rossum	BikeChallenge	6:36.20,90	1:37.19,51	M-MW 3.	14,397	1403
13.	Braun Christine	1970		Alheim		6:47.37,27	1:48.35,88	M-MW 4.	13,999	249
14.	Baganz Christina	1968		Arnaberg	Team Burn Baby	6:56.45,74	1:57.44,35	M-MW 5.	13,692	4334
15.	Uyl Karin	1978	NL	Oss	kona LTD TEam	7:11.13,45	2:12.12,06	M-WOMEN 10.	13,233	3261
16.	Jonet Kristel	1980	B	Genk		7:12.53,60	2:13.52,21	M-WOMEN 11.	13,182	3254
17.	König Claudia	1971		Sundern	FC Hövel Speedgroup	7:22.48,29	2:23.46,90	M-MW 6.	12,887	3349
18.	Kuper Christine	1965		Burscheid		7:26.33,53	2:27.32,14	M-MW 7.	12,779	3374
19.	De Roos Anne	1967	NL	Nij Beets		7:28.21,34	2:29.19,95	M-MW 8.	12,727	3367
20.	Klunte Sandra	1976		Düsseldorf	NUTRIXION	7:39.01,74	2:40.00,35	M-MW 9.	12,431	1006
21.	Hermens Ellen	1985	NL	Utrecht	CS030	7:44.52,14	2:45.50,75	M-WOMEN 12.	12,275	3260
22.	Van Zoest Marjan	1979	NL	Reeuwijk	Optimus Advisering	8:10.57,90	3:11.56,51	M-WOMEN 13.	11,623	3259

Total klassiert: 22

