

## ACNN Finaleraces 2018

### ACNN

PCR  
Sector analyse - Tijd Training

14 oktober 2018  
Assen - 4555 mtr.

Pos	Nr.	Naam / Teamnaam	Sector 1			Sector 2			Sector 3			Theoretisch snelste	K snelste	In
			tijd	.	pos	tijd	.	pos	tijd	.	pos			
1	969	Aart Bosman	40.310	6	1	44.410	5	1	24.050	6	1	1:48.770	1:49.373	6
2	961	Edwin van Wijngaarden	41.562	10	2	45.703	8	2	24.860	10	2	1:52.125	1:52.628	10
3	979	Evert Mallie	42.749	5	3	45.847	6	3	25.497	9	3	1:54.093	1:54.759	9
4	953	Job van Oostrum	43.458	8	4	47.054	8	4	27.095	7	7	1:57.607	1:58.687	7
5	987	Jean- Paul Hulsebos	44.548	5	6	47.749	3	5	26.657	3	4	1:58.954	1:58.966	3
6	901	Robert Sulma	45.302	7	7	48.206	11	6	26.703	7	5	2:00.211	2:00.847	7
7	989	Henk van Norel	44.478	3	5	48.437	2	8	27.029	8	6	1:59.944	2:00.863	9
8	918	Marco Braakman	45.658	9	9	48.267	10	7	27.332	8	8	2:01.257	2:02.077	8
9	988	Jan Wim de Koekkoek	45.317	8	8	48.949	6	9	27.939	4	10	2:02.205	2:02.593	5
10	927	Erik Geerts	46.117	10	10	49.412	10	10	28.349	9	11	2:03.878	2:04.091	10
11	982	Nick Geelen	46.489	8	11	49.468	8	11	27.907	7	9	2:03.864	2:04.652	8
12	908	Roest-Nooy	47.650	3	12	50.592	5	13	29.039	3	16	2:07.281	2:07.364	3
13	957	Niek Jan Steehouwer	47.760	12	13	50.125	12	12	29.002	10	15	2:06.887	2:07.429	10
14	922	Robin Verkerk	47.783	6	14	51.336	3	16	28.999	8	14	2:08.118	2:08.354	3
15	926	Ronald van Vliet	48.255	10	17	50.940	14	15	29.254	10	17	2:08.449	2:08.718	14
16	963	Pijke ter Burg	48.376	5	19	51.393	6	17	28.905	2	12	2:08.674	2:09.378	6
17	994	Jack Rozendaal	48.369	7	18	51.617	6	18	28.996	14	13	2:08.982	2:09.452	14
18	902	Edwin Klooster	47.791	11	15	50.862	6	14	29.602	9	19	2:08.255	2:09.474	10
19	930	Huib Havik	48.631	3	20	51.733	7	19	29.421	13	18	2:09.785	2:10.399	7
20	986	Albert Jonkman	48.090	10	16	51.741	11	20	29.788	11	20	2:09.619	2:10.456	11
21	966	Christiaan van Garderen	49.311	8	21	52.077	6	21	30.462	5	21	2:11.850	2:12.339	6
22	955	Jurgen Herzberger	49.652	6	22	53.775	6	22	31.014	7	22	2:14.441	2:14.568	6
23	934	Robert Hackbart	51.783	7	23	55.306	5	23	31.460	7	23	2:18.549	2:18.824	7

