

# PAK -Antwerpen Classic

old-timer

07-12-24

Sinterklaasnocturne

19-10-24

24e 6 Uren Noorderkempen

05-10-24

6e 360' van de Suikertreek

01-06-24

Molenclassic

13-04-24

15e Antwerp Classic

01-04-24

6U van Brabant

02-03-24

Leeuwenrit

PL	Piloot	Verg.	Club	Co-Piloot	Verg.	Club	auto	kl	jr									
																		-1 -1 -1 -2
1	Rackham Leo	A1905	RT Titanic	Rackham Inge	A1904	RT Titanic	Peugeot 205 GTI 1,9	OT	1990	50	50	50	47	50	50	50		250
2	Claeys Johan	A6117	MAK	Pessendorffer Werner	A3056	MAK	Porsche 911	OT	1987	45	45	47	43	0	33	45		225
3				Tips Eddy	A3524	CRRT	Toyota Celica TA 22	OT	1974	43	47	45	0	41	45	41		221
4	Copmans Philip	A8476	CRRT	Beyers Filip	A8894	CRRT	Opel Kadett Gte	OT		0	0	43	45	43	43	43		217
5	De Bie Walter	A1017	CRRT	Storms Anita	A1016	CRRT	Honda Prelude	OT	1989	0	41	41	41	0	35	0		158
6	Wuyts Roger	A6165	MAK	Coremans Mark	A7912	MAK	Volvo 240 Gl	OT	1984	41	0	0	0	0	37	39		117
7	Camphyn Danny	A1926	CRRT				VW Golf Gti/Porsche 944	OT		1	0	39	1	0	31	37		109
8	Meeus Patrick	A6144	RT Titanic				Ford Sierra	OT	1985	0	0	26	1	39	39	0		105
9				Putzeys Walter	A2109	CRRT	VW Golf Gti/Porsche 944	OT		0	0	39	1	0	31	0		71
10				Meeus Ari	A6145	RT Titanic	Ford Sierra	OT	1985	0	0	20	1	39	0	0		60
	geen 3 uitslagen																	
	De Houwer Eddy	A1036	RT Titanic	Dionys Steven	A2601	RT Titanic	Opel Kadett	OT	1981	0	0	0	0	45	0	47		92
	Binnemans Peter	A1308	RT Titanic	Janssens Raf	A1308	RT Titanic	Opel Astra Gsi	OT	1992	0	43	0	0	0	47	0		90
	Goris Wies	A8451	RT Titanic				BMW E30	OT		0	0	0	50	0	0	39		89
	Nuyts Benny	A4227	RT Titanic	Hemelaer Peter	A8913	RT Titanic	Ford Sierra	OT	1987	0	0	0	0	47	41	0		88
	Claeys Tim	A8447	MAK	Boone Jordan	A8495	MAK	Porsche 911	OT	1992	47	0	0	0	0	0	0		47
				Van Dooren Alex	A6107	CRRT	Toyota Celica TA 22	OT	1975	0	0	0	45	0	0	0		45
	Gommeren Koen	A2111	CRRT	Gommeren Gill	A2110	CRRT	Alfa Romeo GT	OT	1975	0	39	0	0	0	0	0		39
				Vandervaeren Evy	A1462	RT Titanic	BMW E30	OT		0	0	0	0	0	0	39		39
				Lebegge Wendy	A6108	CRRT	BMW 2002	OT		0	0	1	0	0	0	0		1
																		200