

PCD Club-Cup - Leipzig 2018

PC Osnabrück Weser/Ems

Porsche Club-Cup

Ergebnis Wertung 1 - Damen

24 June 2018
Leipzig - 3700 mtr.

Damen

Pl.	Nr.	Name Fahrzeug Verein	Lizenz Reifen MitGl.ID	Punkte	Runde Nr.	4 - 1	8 - 3	9 - 5	3 - 4	3 - 1	8 - 4	8 - 1	2 - 9
1	24	Iris Schwerfeger	NCP1183654	49	Runde Nr.								
		911 (991) GT3	Michelin		Diff in Runden	0.005	0.014	0.030	0.038	0.043	0.052	0.057	0.130
		PC Brandenburger Tor	CB13060		Rundezeit 1	2:31.657	2:31.605	2:31.426	2:31.619	2:31.619	2:31.605	2:31.605	2:31.296
					Rundezeit 2	2:31.662	2:31.619	2:31.456	2:31.657	2:31.662	2:31.657	2:31.662	2:31.426
2	59	Alejandra Schneider	INTD1155219	266	Runde Nr.	5 - 6	6 - 7	10 - 5	5 - 7	10 - 6	10 - 7	11 - 10	2 - 4
		911 (991) GT3 4.0	Michelin		Diff in Runden	0.035	0.098	0.133	0.133	0.168	0.266	0.271	0.320
		PC Schwaben	CS62526		Rundezeit 1	1:58.574	1:58.609	1:58.441	1:58.574	1:58.441	1:58.441	1:58.170	2:00.516
					Rundezeit 2	1:58.609	1:58.707	1:58.574	1:58.707	1:58.609	1:58.707	1:58.441	2:00.836
3	47	Brigitte Kilian	NCP1154386	674	Runde Nr.	7 - 10	10 - 9	7 - 9	4 - 5	5 - 6	8 - 4	9 - 8	10 - 8
		911 (991) GT3 RS	Michelin		Diff in Runden	0.158	0.179	0.337	0.412	0.414	0.482	0.554	0.733
			CK30325		Rundezeit 1	1:59.258	1:59.416	1:59.258	2:00.631	2:01.043	2:00.149	1:59.595	1:59.416
					Rundezeit 2	1:59.416	1:59.595	1:59.595	2:01.043	2:01.457	2:00.631	2:00.149	2:00.149
4	10	Ingrid Bättefeld	NCP1060237	709	Runde Nr.	8 - 7	6 - 4	9 - 6	9 - 4	4 - 5	6 - 5	9 - 5	2 - 3
		997 S	Michelin		Diff in Runden	0.064	0.322	0.323	0.645	0.928	1.250	1.573	1.647
		PC Kassel	CK83193		Rundezeit 1	2:27.936	2:30.414	2:30.091	2:30.091	2:30.736	2:30.414	2:30.091	2:21.555
					Rundezeit 2	2:28.000	2:30.736	2:30.414	2:30.736	2:31.664	2:31.664	2:31.664	2:23.202
5	26	Anneke Volke	1179673	1006	Runde Nr.	7 - 10	8 - 9	3 - 1	10 - 5	7 - 5	4 - 8	4 - 9	1 - 4
		911 (991) GT3	Michelin		Diff in Runden	0.230	0.299	0.477	1.237	1.467	1.565	1.864	2.600
		PC Mönnesee	CM96116		Rundezeit 1	2:12.401	2:08.903	2:04.261	2:12.631	2:12.401	2:07.338	2:07.338	2:04.738
					Rundezeit 2	2:12.631	2:09.202	2:04.738	2:13.868	2:13.868	2:08.903	2:09.202	2:07.338