

Porsche Club Days 2020

Württembergischer PC, PC Schwaben, PCD

PCD ClubCup

Ergebnis Prüfung 1 - Damen

24 - 26 July 2020

Hockenheim GP - 4574 mtr.

Damen

Pl.	Nr.	Name Fahrzeug Verein	Lizenz Reifen MitGl.ID	Punkte	Runde Nr.	2 - 3	5 - 4	8 - 5	8 - 4	4 - 2	4 - 3	5 - 2	5 - 3
1	61	Anneke Volke	CM96116	768	Runde Nr.	2 - 3	5 - 4	8 - 5	8 - 4	4 - 2	4 - 3	5 - 2	5 - 3
		944 Coupe	Michelin		Diff in Runden	0.048	0.301	0.419	0.720	1.134	1.182	1.435	1.483
		PC Mönnesee	CM96116		Rundezeit 1	3:12.632	3:11.197	3:10.778	3:10.778	3:11.498	3:11.498	3:11.197	3:11.197
					Rundezeit 2	3:12.680	3:11.498	3:11.197	3:11.498	3:12.632	3:12.680	3:12.632	3:12.680
2	48	Silvia Maier	CI28208	810	Runde Nr.	6 - 2	2 - 8	5 - 4	4 - 7	6 - 8	5 - 7	8 - 3	7 - 6
		911 (991) GT3 4.0	Michelin		Diff in Runden	0.155	0.302	0.353	0.405	0.457	0.758	1.289	1.484
		PC Isartal-München	CI28208		Rundezeit 1	3:05.400	3:05.555	3:03.158	3:03.511	3:05.400	3:03.158	3:05.857	3:03.916
					Rundezeit 2	3:05.555	3:05.857	3:03.511	3:03.916	3:05.857	3:03.916	3:07.146	3:05.400
3	39	Sonja Gentile	EG18004	907	Runde Nr.	3 - 5	5 - 2	4 - 3	3 - 2	4 - 5	4 - 2	6 - 4	6 - 3
		Cayman GT4	Michelin		Diff in Runden	0.198	0.321	0.388	0.519	0.586	0.907	1.314	1.702
		PCD	EG18004		Rundezeit 1	3:05.199	3:05.397	3:04.811	3:05.199	3:04.811	3:04.811	3:03.497	3:03.497
					Rundezeit 2	3:05.397	3:05.718	3:05.199	3:05.718	3:05.397	3:05.718	3:04.811	3:05.199
4	59	Ingrid Bättefeld	CK83193	3745	Runde Nr.	4 - 3	7 - 8	6 - 2	2 - 4	3 - 1	2 - 3	4 - 1	5 - 6
		997 S	Michelin		Diff in Runden	0.589	1.445	1.711	2.005	2.030	2.594	2.619	3.106
		PC Kassel	CK83193		Rundezeit 1	3:03.907	2:47.116	3:00.191	3:01.902	3:04.496	3:01.902	3:03.907	2:57.085
					Rundezeit 2	3:04.496	2:48.561	3:01.902	3:03.907	3:06.526	3:04.496	3:06.526	3:00.191
5	57	Annette Stahlschmidt		4916	Runde Nr.	2 - 3	9 - 7	8 - 6	5 - 4	7 - 8	9 - 8	6 - 5	4 - 2
		911 (991) GT3	Michelin		Diff in Runden	0.494	1.209	3.213	3.558	5.030	6.239	6.537	7.843
					Rundezeit 1	3:05.527	2:38.137	2:44.376	2:54.126	2:39.346	2:38.137	2:47.589	2:57.684
					Rundezeit 2	3:06.021	2:39.346	2:47.589	2:57.684	2:44.376	2:44.376	2:54.126	3:05.527