



31. Kesseltaler ADAC Autocross - 24.-25.-09-2022

MC Kesseltal im ADAC e.V.

DMSB

25 September 2022

Kesseltalring - 850 mtr.

KAP Klasse 6-7

Result 3. Qualifikationslauf

Pos	Nbr Class	Entrant Driver	License	Car Sponsor	Race Time	Points	1	2	3	4	5	6
1	633	MC-Bregenzertal 6 Willi Sutter(AUT)	RC1308109	EB Hayabusa	3:10.472	1	40.474	37.829	37.474	37.341	37.354	
2	602	6 Edi Gämperli(CHE)	A-15395	Gämperli Hayabusa	3:14.477	1	41.628	37.854	37.660	38.594	38.741	
3	688	MC-Bregenzertal 6 Adrian Humpeler(AUT)	RC1195914	FS Buggy	3:16.502	2	42.764	37.887	38.352	38.911	38.588	
4	651	MC-Kesseltal 6 Frank Wiedemann(DEU)	N1124589	Faul EB	3:21.167	2	42.959	39.201	39.390	39.331	40.286	
5	703	7 Matthias Dobner(DEU)	N1306016	FS Volvo	3:17.199	3	43.206	38.036	38.582	38.511	38.864	
6	619	6 Sven Horath(CHE)	RC44141	Lüönd Buggy	3:22.362	3	45.386	38.665	39.278	39.100	39.933	
7	649	6 Fridolin Kling(DEU)	NA1149423	FS Buggy	3:17.440	4	43.870	37.904	38.536	38.535	38.595	
8	702	MC-Kesseltal 7 Jürgen Weißenburger(DEU)	RC1166945	FS Buggy	3:26.294	4	46.064	41.253	41.337	38.617	39.023	
9	778	MC-Kesseltal 7 Peter Lang(DEU)		Alfa Buggy	3:18.110	5	41.172	37.589	37.186	43.671	38.492	
10	640	MSC Leutkirch 6 Christian Krug(DEU)	N1305208	FS Buggy	3:26.523	5	47.291	40.121	41.606	38.855	38.650	
11	707	7 Manfred Jäger(DEU)	N1195287	EB HMH6	3:19.410	6	45.127	38.173	38.432	39.013	38.665	
12	607	Scc Albruck 6 Nicole Lohmüller(DEU)		Spitznagel EB	3:32.407	6	44.849	41.944	42.528	40.823	42.263	
13	727	7 Thomas Le Gassa(DEU)	RC1169534	Faul EB	DNF	7	46.154	39.662	38.288	40.327		
14	615	6 Randy Paaue(DEU)	TD-C113372	FS Hayabusa	DNS	15						
15	645	MC-Bregenzertal 6 Harald Kratzer(AUT)	JA2435	FS Buggy	DNS	15						
16	641	6 Marcus Kastner(AUT)	RC1203606	FS Buggy	DNS	15						
17	601	Sccc Neuenburg 6 Kurt Winkler(DEU)	RC1150225	Faul EB	DNS	15						

Rennleiter Jürgen Wenzel (SPAS1051447)	Zeitnahme (Obmann) Marcel Lambrechts	R@llycrossTIMING
Page 1 of 1	Results remain provisional pending technical examination and decisions from the stewards of the meeting	