

## 12. Int. IGFC Adria Race 2026.

Sorted on best lap time

Gruppe 5 - Hist. Seitenwagen bis Bj. 1990

H - Qualifikation 2

Qualifying (15:00 Time) started at 17:39:46

Grobnik 4,168 km

29.5.2026. 17:40

Pos	No.	Team	Nat	Team	Motorcycle	Best Tm	Diff	Class
1	21	PREISINGER Peter - PREISINGER Markus	GER-GER	Allgäu Sidecar Racing Team	PRT Suzuki Kneeler	1:51.649		H
2	18	WIEDEMANN Richard - WIEDEMANN-MAYR Katharin	GER-GER	Allgäu Sidecar Racing Team	Henle Suzuki Kneeler	2:00.881	9.232	H
3	24	SPENDAL Milan - HILL Peter	SLO-GB		Kawasaki	2:01.497	9.848	H
4	20	HECKER Ralph - MEIER Barbara	GER-GER	HM Racing MSC Berching	Windle Yamaha F2	2:03.557	11.908	H
5	25	MASTNIK Markus - BRANDNER Niklas	GER-GER	Allgäu Sidecar Racing Team	Suzuki Kneeler	2:05.287	13.638	H
6	11	SCHACHERBAUER Vincent - PREISINGER Felix	GER-GER	Allgäu Sidecar Racing	Suzuki Kneeler	2:10.817	19.168	H
7	1	FÖTTINGER Gerhard - WALZ Maria	AUT-AUT		BMW R69 S Sitzergespann	2:11.942	20.293	H-Org
8	69	MAHL Erwin - BILLICH Ronja	GER-AUT	SRS Sidecar Racing Team	Schmid 16 Kneeler	2:16.250	24.601	H-Org
9	66	KRÖPFL Albert - PILZ Elisa	AUT-AUT	Die Knochenschlosser	Kurth-BMW Kneeler	2:19.519	27.870	H-Org
10	71	WIESENBERGER Erich - LENGAUER Dietmar	AUT-AUT	BMW Club Peuerbach	BMW Kneeler	2:21.154	29.505	H-Org
11	10	GUNDINGER Roland - GNANT Björn	AUT-AUT	GG - Racing Team	Fiddaman Kneeler	2:21.307	29.658	H-Org
12	31	MANZ Urs - NOBS Richard	SUI-SUI		LCR König Renngespann	2:22.541	30.892	H-Org
13	23	ZUST Roman - NAGODE Rok	SLO-SLO	Zust - AL	Suzuki	2:28.049	36.400	H
14	45	PAMMINGER Helmut - PAMMINGER Anneliese	AUT-AUT		Horex SS64	2:42.030	50.381	H-Org

Not classified

DNS	15	WALZ Philip - SPIEBBERGER Laura	AUT-AUT		BMW R50S			H
DNS	22	LAIMER Martin - BILLICH Markus	AUT-AUT	Laimer Billich	Triumph Bonneville Kneeler			H
DNS	26	JENKO Ivan - OREJAS Mladen	SLO-SLO	Jenko Racing Team	Yamaha 1100			H
DNS	27	LINDINGER Johann - HAUSER Martin	AUT-AUT	Lindinger	Suzuki SRS Schmid			H-Org
DNS	254	SIEGEL Christian - SIEGEL Ewald	AUT-AUT	BMW Club Peuerbach	BMW Kneeler R50S Muthig			H-Org