

## Bonovo Action Sidecar Festival 2023

NMN: S-13849/23

**DMSB**

7 - 8 October 2023

### Sidecar Trophy

#### Sector analyse - Warm Up

Pos	Nbr	Name / Team name	Sector 1			Sector 2			Sector 3			theoretical best	Actual best	In
			time	Lap	pos	time	Lap	pos	time	Lap	pos			
1	35	Patrick Werkstetter - Luca Schmidt	39.002	5	1	39.292	4	1	32.952	4	1	1:51.246	1:51.521	4
2	85	Wiggert Kraneneburg - Jermaine Middegaal	45.515	5	2	46.117	5	3	38.769	5	4	2:10.401	2:10.401	5
3	21	Silver Kuusk - Marko Piirlaid	47.069	4	4	46.113	4	2	39.014	4	6	2:12.196	2:12.196	4
4	4	Cor Van Soest - Gert Duiveman	45.821	5	3	48.089	5	6	39.152	4	7	2:13.062	2:14.681	5
5	56	Raymond Leijdekkers - Calvin Leijdekkers	47.507	5	6	48.509	5	8	38.882	4	5	2:14.898	2:14.941	5
6	43	Markus Volland - Lena Gubernath	47.332	5	5	47.647	3	4	38.268	4	2	2:13.247	2:15.167	4
7	10	Jord Klok - Carmen Laudy	48.480	5	9	48.069	5	5	40.419	4	8	2:16.968	2:16.999	5
8	1	Hilbert Talens - Frank Claeys	47.529	5	7	49.309	2	9	40.532	2	9	2:17.370	2:19.377	4
9	20	Markus Venus - Manfred Wechselberger	48.350	4	8	48.351	4	7	38.761	2	3	2:15.462	2:20.226	3
10	2	Bert Van Lier - Edwin Van Lier	52.974	3	10	51.979	3	10	42.855	2	10	2:27.808	2:28.121	2
11	3	Robert Kochlöfl - Richard Kochlöfl												
12	5	Peter Schröder - Caroline Zimmermann												
13	7	Chris Baert - Alice Roba												
14	8	Jürgen Damaschke - Steffen Rähler												
15	17	Stefan Merkens - Enrico Roick												
16	25	Petr Svejda - Petr Svejda												
17	33	Jürgen Seib - Nico Walter												
18	36	Jaanus Kompus - Avo Kuusk												
19	51	Manfred Kasen - Sigrid Schild												
20	55	Christian Steiner - Florian Mannott												
21	58	Bernd Krauss - Fabian Schmid												
22	66	Mike Roscher - Anna Burkard												
23	71	Franz Kapeller - Markus Billich												
24	73	Enrico Wirth - Werner Leo Lüttke												
25	76	Swen Köster - Sascha Grundmann												
26	79	Roman Sedacek - Kateřina Rozenekova												
27	80	Charly Suter - Tomas Maixner												
28	97	Michael Grabmüller - Marcel Fries												