

ADAC Bördesprint Cup 2016 - Lauf 9  
ADAC Weser- Ems

Bördesprint 2H Cup  
Laptimes - Qualifikation 2

18 - 19 November 2016  
Oschersleben - 3696 mtr.

Nbr	Name / Team name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
118	Bartzsch-Brezina	2:10.123	2:00.348	2:01.887	2:15.332	2:00.096	2:05.292	2:27.522													
120	Bauer-Aka	2:49.601	2:55.174	2:16.863	2:11.267	2:08.507	2:14.411														
210	Kleemann-Luft-Wagneur	2:27.888	2:16.274	2:21.561	2:14.608	2:12.961	2:12.469	2:13.688													
211	Aron-Oneseit-Stahlschmidt	2:28.081	2:14.103	2:08.771	2:20.547	2:09.995	2:07.016	2:24.258													
222	Prattes-Friedrich-Brederlow	2:15.315	2:13.525	2:09.950	2:08.472	2:05.640	2:43.427														
250	Brandes-Ihlemann-Boehnisch	2:08.965	2:03.857	2:02.970	2:03.173	2:10.528	3:58.483														
252	Hippler-Friedrichs	2:23.628	2:14.508	2:21.373	2:13.953	2:13.289	2:13.398	2:14.406													
266	Roloff-Rolf-Kraske	2:16.210	2:04.636	2:17.216	2:10.126	2:04.202	2:03.073	2:24.869													
277	Grossmann-Gefelder-Hiebler	2:32.450	2:24.705	2:28.956	2:43.955	2:21.816	2:58.586														
518	Stutzke-Markert	2:20.073	2:03.936	2:05.281	2:05.297	2:02.699	2:03.147	2:07.626													
519	Knof-Galle	2:24.903	2:06.486	2:07.799	2:12.198	2:04.634	2:09.549	2:15.915													
520	Smyrnis-Totz	2:13.266	2:03.623	2:02.081	2:02.120	2:01.077	2:16.497														
521	Sternkopf-Wild	2:15.586	2:11.195	2:04.781	2:04.433	2:03.224	2:02.076														
523	Böttcher-Unverhau	2:31.783	2:04.574	2:07.033	2:07.528	2:04.276	2:54.918														
524	Thormählen-Totz	2:08.657	2:14.303	2:06.439	2:06.646	2:07.132	2:26.357														
525	Thormählen-Michallek	2:06.392	2:04.715	2:05.823	2:02.367	2:01.955	2:00.916	2:00.595													
527	Otterbach-Herröder-Bodin	2:09.866	2:05.502	2:08.070	2:07.602	2:03.664	2:06.942	2:05.183													
528	Cerny-Rudolph	2:28.960	2:22.555	2:16.546	2:11.278	2:15.108	2:18.897														
611	Hofsaess-Seyffarth	2:14.101	2:06.333	2:10.178	2:07.711	2:00.854	2:06.327														
612	Rogalski-Seyffarth	2:09.628	2:03.498	2:05.523	2:01.387	2:00.960	1:59.509														