

## BMW Racing Cup - Ronde 3

BMW Racing Series  
Result per Class Race 2

13 May 2026  
Zandvoort GP - 4259mtr.

### BMW Racing Series - Klasse 2

Started : 2    Classified : 2    Not Classified : 0

Pos	Nbr	Name	Team	Gap	Diff	Total time	Fastest	In
1	24	Dennis Nelemans	Niemann Autosport	-- 11 laps --		26:02.947	1:57.382	8
2	73	Bart Drost	Dayvtec	1:04.060	1:04.060	27:07.007	2:04.887	10

### BMW Racing Series - Klasse 4

Started : 11    Classified : 11    Not Classified : 0

Pos	Nbr	Name	Team	Gap	Diff	Total time	Fastest	In
1	203	Sem Giesbers	WA Motorsport	-- 11 laps --		27:14.504	2:05.160	11
2	369	Arnoud van Buren	WA Motorsport	0.183	0.183	27:14.687	2:05.082	11
3	233	Michiel ten Pas	WA Motorsport	2.661	2.478	27:17.165	2:05.647	9
4	327	Juriaan Monshouwer	Hans Wejjs Motorsport	24.702	22.041	27:39.206	2:06.452	11
5	65	Eric Duiker	WA Motorsport	46.940	22.238	28:01.444	2:08.028	8
6	55	Nirul Rambharse	WA Motorsport	47.250	0.310	28:01.754	2:07.695	11
7	220	Gerard Vleming	Vleming Autosport	50.818	3.568	28:05.322	2:08.141	11
8	221	Sofian Alouad	WA Motorsport	57.802	6.984	28:12.306	2:08.138	10
9	210	Don Hermans	Titan Racing	1:01.216	3.414	28:15.720	2:11.066	6
10	246	Kees den Breejen	Titan Racing	-- 10 laps --		26:38.610	2:15.410	8
11	231	Ruud Dimmers	Vleming Autosport					

Cars 221 - 20 seconds time penalty added to the total race time for overtaking during Code 60

Cars 210 - 8 seconds time penalty added to the total race time for speeding during Code 60



Cars 220 - 8 seconds time penalty added to the total race time for speeding during Code 60

Fastest time : 1:57.382 in lap 8 by nbr. 24 : Dennis Nelemans(Dennis Nelemans) ()

Publication-time

Results: [www.getraceresults.com](http://www.getraceresults.com)

Timekeeping by : Time Service BV - The Netherlands

Race Director	Wedstrijdleider	Tijdwaarnemer	 Alexander van der Griend	
Jaap Molmans	Bobbe Veldkamp			
Page 1 of 1	Results remain provisional pending technical examination and decisions from the stewards of the meeting			

Van Poelgeest

