



Prosecco DOC UK Round, 2-4 July 2021

Results Race 2

Laps 17 = 68,391 km - Avg 145,747 km/h - Race Time 28'09.281

No.	Rider 1	Rider 2	Sidecar	Laps	Time	Gap	Rel.	Fastest Lap
1	29 KERSHAW Stephen (GBR) Kershaw Racing	CHARLWOOD Ryan (GBR)	LCR/Yamaha	17	28'09.281		7	1'37.536
2	77 REEVES Tim (GBR) Team Bonovo Action	ROUSSEAU Kevin (FRA)	Adolf RS/Yamaha	17	28'10.439	1.158	1.158	5 1'37.667
3	6 ELLIS Todd (GBR) Santander Salt Sidecar Team	CLEMENT Emmanuel (FRA)	LCR/Yamaha	17	28'10.526	1.245	0.087	7 1'37.191
4	52 PHILP Tommy (GBR) Philp F1 Racing	BRYANT Tom (GBR)	LCR/Yamaha	17	28'21.025	11.744	10.499	7 1'38.142
5	44 PÄIVÄRINTA Pekka (FIN) #44 Racing	DE HAAS Ilse (NED)	LCR/Yamaha	17	28'21.667	12.386	0.642	5 1'38.142
6	95 BLACKSTOCK Lewis (GBR) Dave Holden Racing	ROSNEY Paddy (GBR)	LCR/Yamaha	17	28'31.673	22.392	10.006	4 1'38.619
7	34 CHRISTIE Sam (GBR) Hannafin Contractors	CHRISTIE Adam (GBR)	LCR/Yamaha	17	28'35.640	26.359	3.967	7 1'39.180
8	45 PAYNE Harry (GBR) Kel Properties	WILKES Mark (GBR)	LCR/Yamaha	17	28'48.338	39.057	12.698	9 1'39.169
9	2 HOLDEN John (GBR) Barnes Racing	PITT Jason (GBR)	Adolf RS/Yamaha	17	29'12.692	1'03.411	24.354	11 1'41.048
10	70 ARCHER Rupert (GBR) Hannafin Contractors	HYDE Phillip (GBR)	Adolf RS/Yamaha	17	29'23.667	1'14.386	10.975	11 1'41.353
----- Not Classified -----								
RET	93 HOLDEN George (GBR) Barnes Racing	LAWRENCE Oscar (GBR)	LCR/Suzuki	13	22'52.746	4 Laps	11	1'40.990
RET	111 CABLE Kevin (GBR) LW Racing	MASTERS Kyle (GBR)	LCR/Yamaha	4	7'50.648	13 Laps	2	1'54.024
RET	5 BIGGS Robb (GBR) Santander Salt Sidecar Team	SCHMITZ Jeroen (NED)	LCR/Yamaha	0				
NS	3 SCHLOSSER Markus (SUI) Gustoil Sidecar Racing Team	FRIES Marcel (SUI)	LCR/Yamaha					

Starting: 14 Classified: 10 Not Classified: 0 Retired: 3 Not Started: 1

Fastest Lap N. 7 No. 6 Todd Ellis Time 1'37.191 Avg. 149,014 Km/h

Humidity:	74%	AIR	20°C
Condition:	Dry	Temp:	31°C

04/07/2021

Start
15:26

End
15:56

The results are provisional until the end of the time limit for protests and appeals and the completion of the technical checks.

FIGR PERUGIA TIMING