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Derby HO Racing Club   
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SmartRa((e

**Carrera**  
DIGITAL

Race Evening

**051**

**Rounds 39-41 Watkins Glen – GT 16Sep25**

*Sprint Races*

Official Timing Partner **SmartRa((e**

**Part 2**

**Steve takes 1<sup>st</sup>  
Podium Finish**

 **NASCAR**

01 P Rees

02 D Hughes-Dowd

03 JT Hughes-Dowd

**WORKSHOP**  
TOOLS

**woodland**  
auto centre

**UK CAR**  
EVENTS

**CSL**  
[cslautomation.co.uk](http://cslautomation.co.uk)

**ROUND 39**

**ROUND 40**

**SR12 RND 41**

**01 S Goodlip**

**02 A Smith**

**03 S Whittaker**

**DHORC-CD 179**

**01 S Goodlip**

**02 A Smith**

**03 V de Oliveira**

**DHORC-CD 180**

**01 V de Oliveira**

**02 S White**

**03 S Goodlip**

**DHORC-CD 181**

**News:**

**Poynton's – Scott's Pics – 55M Facebook Hits – Montrose Crystal**





## History and Key Facts

### HO Club founded on 7 July 1992

- DHORC: Derby HO Racing Club ("HO" Is The Scale = 1/64th)
- Tenant at Great Northern Classics, open to all!
- Home of world famous international Le Mans 24 Hour race.
- Smaller scale version of Scalextric, once set up works all night!
- Four and Eight lane circuits
- Computerised timing
- Statistics for every meeting and every member since July 1992
- Over 20 race meetings each year
- 50+ circuit designs, up to 567 feet in length
- Eight-lane routed DHORCingham oval
- Two car categories – Tyco open wheel (F1)  
– Tomy SGP, BSRT, VSR enclosed wheel (GC)



### Carrera Digital Club 1<sup>st</sup> race 18 January 2022

- 1/32<sup>nd</sup> Carrera Digital GT Cars
- 16 Evenings a year, minimum 3x15-minute races per driver per evening.
- 12 circuits
- Full computerised timing and stats through SmartRace App



## The Club Nights and Magazine Coverage

### HO

- Racing starts between 18:45 and 19:00 hours – Finished by 21:30 hours
- Minimum of four 3-minute qualifying races & up to two Finals (F1 & GC) for each member
- Championship points for all members
- Magazine produced for every meeting covering every member & track statistic

### Carrera Digital

- Racing starts at 18:00 – Finished by 22:00 hours
- Magazine produced after each evening
- Championship points for all members
- Rules & regulations booklet covering all the DHORC rules produced each year
- Great family atmosphere, a help-all culture

### Membership Fees, Car Costs and Prizes

- Adult £40 and junior (under 16) £20 for HO & Carrera, £50/£25 combined
- Only £50 Total expenditure for two cars HO Cars, £65 one Carrera
- All cars and spares can be bought at club
- Adult, Masters (over 56), Junior (16 & under) HO Championships
- Adult & 70+ Carrera Championships





# Editorial 051 Part 2



Three more great races to report on. Enjoy!

Nick Sismey



Front Cover: Watkins Glen up on the mezzanine at Great Northern Classics

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	2022	2023	2024	2025	2022 - 2025
Club Nights	33	44	63	41	181
Average Att	18	24	22	28	23
Laps	40,497.6	69,152.3	89,128.9	58,381.8	257,160.6
Feet	5,075,414	8,489,973	12,593,072	8,594,431	34,741,288
Miles	969	1,621	2,402	1,639	6,628



# Race Report



## Watkins Glen



### Round 39

**Carrera**  
DIGITAL 132

## 16<sup>th</sup> September 2025





Championship leader Simon Goodlip dominated the two Endurance Races





# Watkins Glen Carrera Digital 16Sep25

## Race Groups - Issue 7

Grp	Competitor	Rank	Grp	Competitor	Rank
<b>A</b>			<b>D</b>		
A1	V de Oliveira (-2)	1.481	D1	D Kalyan	18.074
A2	S Goodlip	3.889	D2	R Booth	18.148
A3	A Smith	5.074	D3	S Bradley	20.037
A4	S White	7.704	D4	S Gray	20.481
A5	N Sismey	8.037	D5	J Borges	20.741
A6	M Thorpe	8.963	D6	J Kalyan	21.667
<b>B</b>			<b>E</b>		
B1	T Mullen	9.444	E1	J Bowles	22.185
B2	T Gray	9.815	E2	A Staniec	22.815
B3	L Pateman	11.000	E3	D Hughes-Dowd	23.037
B4	L Smith	11.593	E4	T Whittaker	23.611
B5	L Blacker	12.630	E5	S Rankin	25.333
B6	K Spink	13.593	E6		
<b>C</b>			<b>Unavailable</b>		
C1	P Rees	13.926	U1	D Garbett	7.889
C2	R Litherland	14.148	U2	D Edwards	13.593
C3	S Whittaker	14.259	U3	J Woodhouse	14.852
C4	C Cooper	14.778	U4	M Dutson	20.222
C5	JT Hughes-Dowd	15.519	U5	A Woodhouse	20.815
C6	A Mitro	17.583	U6	L Edwards	25.556
			<b>Weekend Events</b>		
			W1	B Whitehouse	20.519
			W2	G Ng	27.481





Ted Whittaker took a career best 3<sup>rd</sup> on the grid for Round 39 while dad Steve Whittaker took a career best 3<sup>rd</sup> overall in the race



## Wakins Glen International (USA)

Previous Results

				1st	2nd	3rd
DHARC-CD 179	16-Sep	2025	134'5"	S Goodlip	A Smith	S Whittaker
DHARC-CD 180	16-Sep	2025	134'5"	S Goodlip (2)	A Smith	V de Oliveira
DHARC-CD 181 (SR12)	16-Sep	2025	134'5"	V de Oliveira	S White	S Goodlip
DHARC-CD 181 (N12)	16-Sep	2025	134'5"	P Rees	D Hughes-Dowd	JT Hughes-Dowd

**Circuit Records**

**Qualifying / Fastest Lap**

**GT** V de Oliveira 16-Sep-25  
8.509 sec (10.771 mph)

**Race Laps (15 Mins)**

**GT** S Goodlip 16-Sep-25  
83.4 Laps

**Race Laps (5 Mins)**

**GT** V de Oliveira 16-Sep-25  
31.1 Laps

**Race Laps (5 Mins) NASCAR**

**NASCAR** P Rees 16-Sep-25  
23.5 Laps

**Evening Group Points**

**GT** S Bradley 16-Sep-25  
20.0 points



Watkins Glen on the mezzanine at Great Northern Classics





**Group A – Martin Thorpe, Nick Sismey, Steve White, Angus Smith, Simon & Victor de Oliveira**



**Group B – Kev Spink, Lewis Blacker, Liam Smith, Lee Pateman, Tom Gray & Terry Mullen**



**Group C – Anthony Mitro, JT Hughes-Dowd, Chris Cooper, Steve, Reuben Litherland & Phil Rees**





## Simon breaks records in New York State



**Simon Goodlip** was back to winning ways for the first time since Le Mans on 07Jun25 at our 25<sup>th</sup> different Carrer Digital track, Watkins Glen in upper New York State. Our Championship leader took his tenth win of the year and 43<sup>rd</sup> of his career, following a record 64<sup>th</sup> (16<sup>th</sup>) Pole, with the only lap under 9 seconds, and then extending his club record of fastest laps with his 53<sup>rd</sup> (13<sup>th</sup>).

Derby HO Racing Club

**dhore** Carrera DIGITAL

Home of HO Le Mans

# Round 39

## Watkins Glen

16 September 2025

Carrera DIGITAL 132

Watkins Glen INTERNATIONAL

2nd	1st	3rd
Angus Smith	Simon Goodlip	Steve Whittaker

The evening ran with 29 racers on the grid, one short of the maximum, Simon took victory by 1.4 laps ahead of 2022 Champion **Angus Smith**. However we had an all new racer on the podium for the first time, in third, **Steve Whittaker**. While he was 2.6 laps behind Angus, just 0.1 laps prevented **Tom Gray** and **Nick Sismey** joining him on the bottom step, Nick crashing with three seconds to go and not able to make any further progress. Steve's first podium also gave him the Group C win with Tom taking the B and Simon the A. Steve's previous best result had been 8<sup>th</sup> at DHORC-CD 176 on 29Jul25 at Catalunya. Congratulations Steve.





**Group D – Jag Kalyan, José Borges, Stuart Gray, Scott Bradley, Richard Booth & Daniel Kalyan**



**Group E – Simon Rankin, Ted, Dan Hughes-Dowd, Andrew Staniec & James Bowles**



**Angus took second in both 15-mute races, Lee 24<sup>th</sup> and 20<sup>th</sup> but 5<sup>th</sup> in the Sprint Race**



With three racers on 74 laps we also had three racers on 73 laps, so close are the Groups now. In sixth was **Terry Mullen**, and that was with pit stop problems. He held off **Phil Rees** by 0.4 laps with new dad **Scott Bradley** another two tenths back. With Scott taking Group D it meant we had four Group winners in the top eight places.

Nick was at the back of Group A on the grid alongside **Martin Thorpe** so decided to mirror his tactic of backing off slightly but keeping it on terra firmer more often. For once Nick did that better than Martin with the latter coming in ninth leading a quartet of racers on 72+ laps. Truth be told **Victor de Oliveira**, running on the track for the first time as he missed the Test, would have matched Nick and Tom in fourth but his two lap penalty for winning the last two 15-minute endurance races dropped him six places to tenth on 72.6 laps, three tenths behind Martin.

dhcarrera DIGITAL 132 Watkins Glen Carrera Digital Race 39 - 16 September 2025															SmartRace									
Qualifying				Final Position								Fastest Lap					Final Points				Group Points			
Pos	Competitor	Time	MPH	Pos	Grp	Fin	Pts	Competitor	Laps	Pts	Pos	Grp	Competitor	Time	MPH	Pts	Pos	Competitor	Pts	Pos	Competitor	Pts		
1	S Goodlip	8.983	10.202	1	A2	A1	7	S Goodlip	78.7	40	1	A2	S Goodlip	9.048	10.129	5	1	S Goodlip	45	1	S Whittaker	8		
2	S White	9.600	9.547	2	A3	A2	6	A Smith	77.3	33	2	A1	V de Oliveira	9.087	10.086	4	2	A Smith	36	1	S Bradley	8		
3	T Whittaker	9.653	9.494	3	C3	C1	8	S Whittaker	74.7	29	3	A3	A Smith	9.413	9.736	3	3	S Whittaker	29	1	D Hughes-Dowd	8		
4	T Mullen	9.743	9.407	4	A5	A3	6	N Sismey	74.6	26	4	A4	S White	9.850	9.304	2	4	N Sismey	26	4	S Goodlip	7		
5	A Smith	9.756	9.394	4	B2	B1	7	T Gray	74.6	26	5	B6	K Spink	9.884	9.272	1	4	T Gray	26	4	T Gray	7		
6	N Sismey	9.819	9.334	6	B1	B2	5	T Mullen	73.8	22	6	D3	S Bradley	9.992	9.172		6	T Mullen	22	4	S Gray	7		
7	T Gray	9.852	9.302	7	C1	C2	5	P Rees	73.4	21	7	B2	T Gray	10.040	9.128		6	V de Oliveira	22	4	K Spink	7		
8	K Spink	9.891	9.266	8	D3	D1	8	S Bradley	73.2	20	8	B1	T Mullen	10.065	9.106		8	P Rees	21	8	N Sismey	6		
9	P Rees	10.024	9.143	9	A6	A4	5	M Thorpe	72.9	19	9	E3	D Hughes-Dowd	10.073	9.098		9	S Bradley	20	8	A Smith	6		
10	JT Hughes-Dowd	10.165	9.016	10	A1	A5	2	V de Oliveira (-2)	72.6	18	10	B4	L Smith	10.101	9.073		10	M Thorpe	19	8	J Borges	6		
11	J Borges	10.364	8.843	11	C2	C3	4	R Litherland	72.4	17	11	C5	JT Hughes-Dowd	10.150	9.029		11	R Litherland	17	11	P Rees	5		
12	C Cooper	10.525	8.708	12	B6	B3	7	K Spink	72.0	16	12	A5	N Sismey	10.333	8.869		11	K Spink	17	11	M Thorpe	5		
13	S Whittaker	10.564	8.675	13	D4	D2	7	S Gray	71.8	15	13	C3	S Whittaker	10.347	8.857		13	S Gray	15	11	T Mullen	5		
14	S Bradley	10.622	8.628	14	B4	B4	3	L Smith	71.0	14	14	B3	L Pateman	10.403	8.810		14	L Smith	14	11	A Staniec	5		
15	S Gray	10.954	8.367	15	E3	E1	8	D Hughes-Dowd	69.7	13	15	A6	M Thorpe	10.409	8.805		15	D Hughes-Dowd	13	11	T Whittaker	5		
16	D Kalyan	11.159	8.213	16	C5	C4	4	JT Hughes-Dowd	69.4	12	16	D5	J Borges	10.538	8.697		16	JT Hughes-Dowd	12	16	JT Hughes-Dowd	4		
17	D Hughes-Dowd	11.220	8.168	17	D5	D3	6	J Borges	69.2	11	17	C1	P Rees	10.596	8.649		16	S White	12	16	R Litherland	4		
18	M Thorpe	11.280	8.125	18	A4	A6	1	S White	69.1	10	18	E4	T Whittaker	10.630	8.622		18	J Borges	11	18	L Smith	3		
19	R Booth	11.334	8.086	19	C4	C5	2	C Cooper	68.5	9	19	C2	R Litherland	10.740	8.533		19	C Cooper	9	18	D Kalyan	3		
20	J Bowles	11.395	8.043	20	D1	D4	3	D Kalyan	68.2	8	20	D4	S Gray	10.821	8.469		20	D Kalyan	8	18	J Bowles	3		
21	A Staniec	11.479	7.984	21	E2	E2	5	A Staniec	67.7	7	21	B5	L Blacker	10.893	8.413		21	A Staniec	7	21	V de Oliveira (-2)	2		
22	S Rankin	11.504	7.967	22	D2	D5	2	R Booth	67.0	6	22	C4	C Cooper	10.916	8.396		22	R Booth	6	21	R Booth	2		
23	J Kalyan	11.710	7.826	23	D6	D6	1	J Kalyan	65.9	5	23	C6	A Mitro	10.943	8.375		23	J Kalyan	5	21	L Pateman	2		
24	A Mitro	DNQ	DNQ	24	B3	B5	2	L Pateman	65.4	4	24	D2	R Booth	11.166	8.208		24	L Pateman	4	21	C Cooper	2		
24	L Blacker	DNQ	DNQ	25	C6	C6	1	A Mitro	64.7	3	25	D1	D Kalyan	11.170	8.205		25	A Mitro	3	21	S Rankin	2		
24	L Pateman	DNQ	DNQ	26	B5	B6	1	L Blacker	64.2	2	26	D6	J Kalyan	11.314	8.100		26	L Blacker	2	26	S White	1		
24	L Smith	DNQ	DNQ	27	E4	E3	5	T Whittaker	57.9	1	27	E2	A Staniec	11.704	7.830		27	T Whittaker	1	26	J Kalyan	1		
24	R Litherland	DNQ	DNQ	28	E1	E4	3	J Bowles	55.8		28	E5	S Rankin	11.788	7.775		28	J Bowles		26	L Blacker	1		
24	V de Oliveira	DNQ	DNQ	29	E5	E5	2	S Rankin	54.6		29	E1	J Bowles	12.470	7.349		28	S Rankin		26	A Mitro			

**Reuben Litherland** was hoping for a better showing but he did far better than his lap time would suggest with 11<sup>th</sup>, 0.2 laps behind Victor with **Kev Spink** the fourth racer in the 72's with exactly 72.0 laps. **Stuart Gray** certainly took to the Watkin's Glen track in 13<sup>th</sup> on 71.8 laps, where one more tour would have seen him in the top ten. **Liam Smith** followed him home just making it onto his 71<sup>st</sup> lap.

**Dan Hughes-Dowd** not only beat son **JT Hughes-Dowd** by a placing and 0.3 of a lap he also took his first Group win of the year, the E, in 15<sup>th</sup>, finishing half way up the grid. Two others were also on 69 laps, **José Borges** on 69.2 and **Steve White**, struggling with pit stops on 69.1 in 18<sup>th</sup>.

**Chris Cooper** and **Daniel Kalyan** finished the first Club Night of the evening on 68 laps, Chris half way round the lap, Daniel just passed the second tenth in 20<sup>th</sup>. A pattern was starting to emerge as we then had two racers on 67 laps, two on 65 laps and two on 64 laps. **Andrew Staniec** led **Richard Booth** home in the 67's, **Jag Kalyan**, **Lee Pateman** in the 65's and **Anthony Mitro**, **Lewis Blacker** in the 64's taking us to 26<sup>th</sup>.

**Ted Whittaker** recorded an incredible third place on the grid in Qualifying back in August but had to settle for 27<sup>th</sup> here with **James Bowles** taking 1.2 laps out of **Simon Rankin** who took the Wooden Spoon in 29<sup>th</sup>.





Liam setting up his car before taking a best of 7<sup>th</sup> in the Sprint Race

# Race Report



## Watkins Glen



### Round 40

**Carrera**  
DIGITAL 132

## 16<sup>th</sup> September 2025





Jame's best run was 27<sup>th</sup> in Round 40 while.....



...Reuben was 11<sup>th</sup> in Round 39. He still leads the Team Group Challenge with Phil.





## Simon equals Angus' race win record



**Simon Goodlip** became our second Member to win 44 Carrera Digital Club Nights, alongside **Angus Smith**, on Tuesday night by taking back-to-back Watkins Glen 15-minute endurance race wins. His 11<sup>th</sup> win of the year saw him add 4.7 laps to his Round 39 score to set a new race laps record of 83.4 laps. The race results will actually show 82.4 laps as he started the race with a one lap penalty after his first win of the night, but 83.4 laps is now the track record. Prior to victory he also broke his own Pole record with his 65<sup>th</sup> and 17<sup>th</sup> of the year. This was Audi's 52<sup>nd</sup> win since we began CD in 2022, eight ahead of its nearest rival McLaren on 44.

Derby HO Racing Club <b>dharc</b> Home of HO Le Mans			<b>Round 40</b>			<b>Watkins Glen</b>			<b>Carrera DIGITAL 132</b>		
16 September 2025									<b>Watkins Glen INTERNATIONAL</b>		
<b>2nd</b>			<b>1st</b>			<b>3rd</b>					
<b>Angus Smith</b>			<b>Simon Goodlip</b>			<b>Victor de Oliveira</b>					

Angus was again second but 3.1 laps back this time as opposed to 1.4 in the previous race, while **Victor de Oliveira** took third 0.9 laps behind Angus. Had he not had a one lap penalty still Victor would have taken second by a tenth. He also took his 51<sup>st</sup> (24<sup>th</sup>) fastest lap reducing Simon's best lap time of 8.983 seconds down to 8.509. These three continue to hold the top three spots in the Main Championship. Simon extends his lead over Victor from 7 to 40 points while Angus closes the gap to Victor from 131 to 117 points.





Anthony again travelled from Coventry to take a best 17<sup>th</sup> in the Sprint Race while Terry's trip from Ripley resulted in two top ten finishes in the two endurance races.



Tom was a tenth of a lap away from a podium place in Round 39



**Nick Sismey** took back-to-back fourth place finishes, this time taking **Martin Thorpe** with him as he finished just 0.3 laps further back, both on PB 77+ laps. This meant that the top five were all from Group A this time. **JT Hughes-Dowd** took a PB in Final Positions with sixth together with the Group C win. Less than two laps down the road he beat his previous best of seventh at our first running of Monza on 20Jan24. Our third Group winner was **Tom Gray** taking back-to-back Group B wins, 0.6 laps behind JT, while **Liam Smith** and **Terry Mullen** made it a Group B one, two, three. Tom recorded 75.2 laps this time, Liam 74.9 and Terry 74.7, all an improvement over Round 39.

Carrera DIGITAL 132 Watkins Glen Carrera Digital Race 40 - 16 September 2025																SmartRacer						
Qualifying				Final Position								Fastest Lap				Final Points			Group Points			
Pos	Competitor	Time	MPH	Pos	Grp	Fin	Pts	Competitor	Laps	Pts	Pos	Grp	Competitor	Time	MPH	Pts	Pos	Competitor	Pts	Pos	Competitor	Pts
1	S Goodlip	8.983	10.202	1	A2	A1	7	S Goodlip (-1)	82.4	40	1	A1	V de Oliveira	8.509	10.771	5	1	S Goodlip	44	1	JT Hughes-Dowd	10
2	V de Oliveira	9.087	10.086	2	A3	A2	6	A Smith	79.3	33	2	A2	S Goodlip	8.824	10.386	4	2	A Smith	34	2	D Hughes-Dowd	8
3	A Smith	9.413	9.736	3	A1	A4	3	V de Oliveira (-1)	78.4	29	3	A4	S White	9.349	9.803	3	2	V de Oliveira	34	2	S Bradley	8
4	S White	9.600	9.547	4	A5	A4	4	N Sismey	77.8	26	4	B6	K Spink	9.571	9.576	2	4	N Sismey	26	4	S Goodlip (-1)	7
5	T Whittaker	9.653	9.494	5	A6	A5	3	M Thorpe	77.5	24	5	A3	A Smith	9.624	9.523	1	5	M Thorpe	26	4	L Smith	7
6	T Mullen	9.743	9.407	6	C5	C1	10	JT Hughes-Dowd	75.8	22	6	E3	D Hughes-Dowd	9.883	9.273		6	JT Hughes-Dowd	22	4	T Gray	7
7	N Sismey	9.819	9.334	7	B2	B1	7	T Gray	75.2	21	7	B3	L Pateman	9.964	9.198		7	T Gray	21	4	S Gray	7
8	T Gray	9.852	9.302	8	B4	B2	7	L Smith	74.9	20	8	B1	T Mullen	10.032	9.136		8	L Smith	20	4	T Whittaker	7
9	K Spink	9.884	9.272	9	B1	B3	4	T Mullen	74.7	19	9	A5	N Sismey	10.084	9.088		8	S White	20	9	A Smith	6
10	S Bradley	9.992	9.172	10	C3	C2	6	S Whittaker	74.3	18	9	B4	L Smith	10.084	9.088		10	T Mullen	19	9	S Whittaker	6
11	P Rees	10.024	9.143	11	A4	A6	1	S White	74.1	17	11	B2	T Gray	10.093	9.080		11	S Whittaker	18	11	K Spink	5
12	D Hughes-Dowd	10.073	9.098	12	E3	E1	8	D Hughes-Dowd	73.8	16	12	E4	T Whittaker	10.106	9.069		12	D Hughes-Dowd	16	11	A Mitro	5
13	L Smith	10.101	9.073	13	E4	E2	7	T Whittaker	73.6	15	13	D3	S Bradley	10.119	9.057		12	K Spink	16	13	N Sismey	4
14	JT Hughes-Dowd	10.150	9.029	14	B6	B4	5	K Spink	73.2	14	14	C5	JT Hughes-Dowd	10.129	9.048		14	T Whittaker	15	13	T Mullen	4
15	S Whittaker	10.347	8.857	15	D3	D1	8	S Bradley	72.9	13	15	A6	M Thorpe	10.224	8.964		15	S Bradley	13	13	P Rees	4
16	J Borges	10.364	8.843	16	D4	D2	7	S Gray	72.6	12	16	C3	S Whittaker	10.357	8.849		16	S Gray	12	13	A Staniec	4
17	L Pateman	10.403	8.810	17	C1	C3	4	P Rees	72.3	11	17	C1	P Rees	10.418	8.797		17	P Rees	11	13	D Kalyan	4
18	M Thorpe	10.409	8.805	18	C6	C4	5	A Mitro	71.8	10	18	C2	R Litherland	10.491	8.736		18	A Mitro	10	18	V de Oliveira (-1)	3
19	C Cooper	10.525	8.708	19	C4	C5	2	C Cooper	71.7	9	19	D4	S Gray	10.624	8.627		19	C Cooper	9	18	M Thorpe	3
20	R Litherland	10.740	8.533	20	B3	B5	2	L Pateman	70.3	8	20	D2	R Booth	10.662	8.596		20	L Pateman	8	18	R Booth	3
21	S Gray	10.821	8.469	21	D1	D3	4	D Kalyan	69.3	7	21	D5	J Borges	10.682	8.580		21	D Kalyan	7	18	J Bowles	3
22	L Blacker	10.893	8.413	22	D2	D4	3	R Booth	68.7	6	22	C4	C Cooper	10.722	8.548		22	R Booth	6	22	L Pateman	2
23	A Mitro	10.943	8.375	23	E2	E3	4	A Staniec	67.4	5	23	C6	A Mitro	10.806	8.481		23	A Staniec	5	22	C Cooper	2
24	D Kalyan	11.159	8.213	24	D5	D5	2	J Borges	67.1	4	24	D1	D Kalyan	10.908	8.402		24	J Borges	4	22	J Borges	2
25	R Booth	11.166	8.208	25	D6	D6	1	J Kalyan	64.2	3	25	E2	A Staniec	11.027	8.311		25	J Kalyan	3	22	S Rankin	2
26	J Kalyan	11.314	8.100	26	B5	B6	1	L Blacker	61.7	2	26	E5	S Rankin	11.033	8.307		26	L Blacker	2	26	S White	1
27	J Bowles	11.395	8.043	27	E1	E4	3	J Bowles	60.2	1	27	B5	L Blacker	11.097	8.259		27	J Bowles	1	26	J Kalyan	1
28	A Staniec	11.479	7.984	28	E5	E5	2	S Rankin	52.0		28	D6	J Kalyan	11.242	8.152		28	S Rankin		26	L Blacker	1
29	S Rankin	11.504	7.967	29	C2	C6	1	R Litherland	47.3		29	E1	J Bowles	11.737	7.808		28	R Litherland		26	R Litherland	

**Steve Whittaker** was second to JT in Group C but four places back as he rounded off the top ten with **Steve White** joining him, Liam and Terry on 74+ laps, in 11<sup>th</sup>. **Dan Hughes-Dowd**, like son JT, moved up the table this time but three places, not the ten JT achieved. However Dan took back-to-back Group wins, the E becoming his at The Glen. **Ted Whittaker** was second in the E, 0.2 laps in arrears as he finished 13<sup>th</sup>, up from 27<sup>th</sup> in the previous round. **Kevin Spink** dropped two places despite an extra 1.2 laps to take 14<sup>th</sup> four tenths behind Ted.

**Scott Bradley** and **Stuart Gray** had an incredible duel in Group D. There was simply nothing between them despite Scott lapping half a second quicker. Stuart did get caught out by the damaged double cross-over lane changer when one of the points stuck up however. We did stop the race but that may have helped Scott take the D win by 0.3 laps. He sportingly asked if there was anything we could do but we had to say, "That's racing!", or words to that effect, as the same problem affected Group A in Round 39. The track piece was replaced by normal straights for the remainder of the evening by **Phil Rees**. Funnily enough he was next up in 17<sup>th</sup>, 0.3 laps behind Stuart.

**Anthony Mitro** and **Chris Cooper** were but a tenth apart finishing in C4 and C5, 18<sup>th</sup> and 19<sup>th</sup> respectively while **Lee Pateman** made it 20 racers with 70+ laps in Round 40 compared to 14 in the previous Round. **Daniel Kalyan** continues to outshine his dad **Jag Kalyan** with four consecutive results ahead of him on track. This time Daniel took third in the D, Jag sixth, in 21<sup>st</sup> and 25<sup>th</sup>, 5.1 laps the gap. In that gap were **Richard Booth**, **Andrew Staniec** and **José Borges**, with Richard matching his earlier 22<sup>nd</sup> place finish, Andrew dropping two places to 23<sup>rd</sup> and José dropping seven to 24<sup>th</sup>.

While Jag closed out Group D **Lewis Blacker** was having a torrid time for him, closing out B in 26<sup>th</sup> again, with three laps less than the first race of the night. The only way is up for Lewis. Both **James Bowles** and **Simon Rankin** moved up a place in the second race of the evening thanks to problems for **Reuben Litherland** who just couldn't get his Audi to pit. Something that affects us all



one way or another at some point in time. Thank goodness there are 60+ Club Nights a year so all get a share. He would take the Wooden Spoon.



Former Quorn racers Martin and Andrew headed home with a best 5<sup>th</sup> and 21<sup>st</sup>



# Race Report



## Watkins Glen



### Round 41

**Carrera**  
DIGITAL 132

### Sprint Race 12 - 16Sep25





**Victor simply cannot stop winning Sprint Races while the 5-minute race was Jag's best finish at Watkins Glen with 19<sup>th</sup>**





## Victor conquers The Glen



**Victor de Oliveira** looks almost certain to become our inaugural 5-minute Sprint Race Champion after his ninth win from 12 starts. His 42<sup>nd</sup> (19<sup>th</sup>) win leaves him just two wins behind our joint win record holders **Angus Smith** and **Simon Goodlip**. He also matched Angus in second place in the all-time Pole sitters with his 43<sup>rd</sup> (21<sup>st</sup>). Victor was the only racer to surpass 30 laps with his BMW taking its ninth win for the mark on 31.1 laps.



# Round 41 (SR12)

## Watkins Glen



### 16 October 2025








		
<b>2nd</b>	<b>1st</b>	<b>3rd</b>
<b>Steve White</b>	<b>Victor de Oliveira</b>	<b>Simon Goodlip</b>

**Steve White** finally got things sorted at Watkins Glen after a troubled couple of endurance races, taking second 2.1 laps behind Victor with Simon making the podium in all three races on the night in third, 0.6 laps back. His 54<sup>th</sup> (14<sup>th</sup>) fastest lap extended his record. **Nick Sismey** was the only racer to finish in the same place on all three Rounds with fourth yet again, while **Lee Pateman** also came alive in the Sprint Race taking a best of the evening fifth and the Group B win, his fourth Group win of the year and third in the last six Club Nights.





It wasn't Lewis best night at Watkins Glen however he was still happy as always and helped out at Race Control.



Second in the Sprint Championship, Angus, was sixth, a tenth down on Lee with 27.1 laps. Victor therefore extends his lead over Angus from 67.5 to 78.5 points while Simon closes the gap to Angus from 9.0 to 3.0 points in third. **Scott Bradley's** seventh place finish, 0.4 laps behind Angus, was a career best, beating his eighth on 18Mar25 at Catalunya in DHORC-CD 156. He also made it three Group D wins from three starts at The Glen. Scott shared seventh with **Liam Smith** who went one place better than the previous Round. **Tom Gray** missed out on a podium place in Round 39 by a tenth and he missed out on seventh here by the same margin.

**Stuart Gray** again had an incredible duel with fellow Group D racer Scott and again lost out by less than half a lap as he finished in 10<sup>th</sup> in his equal best evening of the year, averaging 13<sup>th</sup> in all three Rounds. Stuart has now more than doubled his lead in the 70+ Group Challenge from 7.0 to 14.5 points over **Terry Mullen** with **Andrew Staniec** taking a point out of Terry, their gap now 12.0 points. But a tenth behind Stuart was **Steve Whittaker** in 11<sup>th</sup> with **José Borges** soaring up the leaderboard to an evening best of 12<sup>th</sup>, two tenths back. He was the sixth racer on 26+ laps. For Steve it was his second Group C win of the evening, eighth of the year and eighth of his career.

dnrc		Sprint Races		Watkins Glen Carrera Digital Round 41 Sprint Race 12 - 16 September 2025												Sprint Races		USA				
Qualifying				Final Position						Fastest Lap				Final Points				Group Points				
Pos	Competitor	Time	MPH	Pos	Grp	Fin	Pts	Competitor	Laps	Pts	Pos	Grp	Competitor	Time	MPH	Pts	Pos	Competitor	Pts	Pos	Competitor	Pts
1	V de Oliveira	8.509	10.771	1	A1	3.0		V de Oliveira	31.1	20.0	1	A2	S Goodlip	8.803	10.411	2.5	1	V de Oliveira	22.0	1	T Whittaker	4.5
2	S Goodlip	8.824	10.386	2	A4	A2	3.5	S White	28.7	16.5	2	A1	V de Oliveira	8.815	10.397	2.0	2	S White	18.0	2	L Pateman	4.0
3	S White	9.349	9.803	3	A2	A3	2.0	S Goodlip	28.1	14.5	3	A5	S White	9.448	9.700	1.5	3	S Goodlip	17.0	2	S Bradley	4.0
4	A Smith	9.413	9.736	4	A5	A4	2.0	N Sismey	27.4	13.0	4	B3	L Pateman	9.651	9.496	1.0	4	N Sismey	13.0	2	S Whittaker	4.0
5	K Spink	9.571	9.576	5	B3	B1	4.0	L Pateman	27.2	12.0	5	B6	K Spink	9.806	9.346	0.5	4	L Pateman	13.0	5	S White	3.5
6	D Hughes-Dowd	9.883	9.273	6	A3	A5	1.0	A Smith	27.1	11.0	6	A6	M Thorpe	10.098	9.076		6	A Smith	11.0	5	L Smith	3.5
7	L Pateman	9.964	9.198	7	B4	B2	3.5	L Smith	26.7	10.5	7	B4	L Smith	10.105	9.070		7	L Smith	10.5	5	S Gray	3.5
8	S Bradley	9.992	9.172	7	D3	D1	4.0	S Bradley	26.7	10.5	8	B1	T Mullen	10.223	8.965		7	S Bradley	10.5	5	C Cooper	3.5
9	T Mullen	10.032	9.136	9	B2	B3	2.0	T Gray	26.6	9.5	9	D3	S Bradley	10.277	8.918		9	T Gray	9.5	5	A Mitro	3.5
10	T Gray	10.040	9.128	10	D4	D2	3.5	S Gray	26.3	9.0	10	B2	T Gray	10.366	8.841		10	S Gray	9.0	10	V de Oliveira	3.0
11	L Smith	10.084	9.088	11	C3	C1	4.0	S Whittaker	26.2	8.5	11	A5	N Sismey	10.492	8.735		11	S Whittaker	8.5	10	J Borges	3.0
12	N Sismey	10.084	9.088	12	D5	D3	3.0	J Borges	26.0	8.0	12	A3	A Smith	10.496	8.732		12	J Borges	8.0	12	K Spink	2.5
13	T Whittaker	10.106	9.069	13	E4	E1	4.5	T Whittaker	25.9	7.5	13	D4	S Gray	10.612	8.636		13	T Whittaker	7.5	13	S Goodlip	2.0
14	JT Hughes-Dowd	10.129	9.048	14	B6	B4	2.5	K Spink	25.8	7.0	14	C2	R Litherland	10.685	8.577		13	K Spink	7.5	13	T Gray	2.0
15	M Thorpe	10.224	8.964	14	C4	C2	3.5	C Cooper	25.8	7.0	15	E4	T Whittaker	10.746	8.529		15	C Cooper	7.0	13	N Sismey	2.0
16	S Whittaker	10.347	8.857	16	D1	D4	1.5	D Kalyan	25.7	6.0	16	C3	S Whittaker	10.776	8.505		16	D Kalyan	6.0	13	R Litherland	2.0
17	P Rees	10.418	8.797	17	C2	C3	2.0	R Litherland	25.3	5.5	17	C6	A Mitro	10.794	8.491		17	R Litherland	5.5	13	A Staniec	2.0
18	R Litherland	10.491	8.736	17	C6	C3	3.5	A Mitro	25.3	5.5	18	C4	C Cooper	10.850	8.447		17	A Mitro	5.5	18	D Kalyan	1.5
19	J Borges	10.538	8.697	19	D6	D5	1.5	J Kalyan	25.0	4.5	19	D5	J Borges	10.854	8.444		19	J Kalyan	4.5	18	J Kalyan	1.5
20	S Gray	10.624	8.627	20	D2	D6	0.5	R Booth	24.8	4.0	20	D1	D Kalyan	10.968	8.356		20	R Booth	4.0	18	D Hughes-Dowd (N)	1.5
21	R Booth	10.662	8.596	21	B1	B5	1.0	T Mullen	24.0	3.5	21	D2	R Booth	11.063	8.284		21	T Mullen	3.5	21	A Smith	1.0
22	C Cooper	10.722	8.548	22	C1	C5	1.0	P Rees (N)	23.5	3.0	22	E5	S Rankin	11.246	8.149		22	P Rees (N)	3.0	21	S Rankin	1.0
23	A Mitro	10.806	8.481	23	E5	E2	1.0	S Rankin	23.4	2.5	23	D6	J Kalyan	11.270	8.132		23	S Rankin	2.5	21	T Mullen	1.0
24	L Blacker	10.893	8.413	24	E2	E3	2.0	A Staniec	23.3	2.0	24	E2	A Staniec	11.382	8.052		24	A Staniec	2.0	21	P Rees (N)	1.0
25	D Kalyan	10.908	8.402	25	B5	B6	0.5	L Blacker	22.7	1.5	25	E1	J Bowles	11.451	8.003		25	L Blacker	1.5	21	J Bowles	1.0
26	A Staniec	11.027	8.311	26	E3	E4	1.5	D Hughes-Dowd (N)	22.3	1.0	26	C1	P Rees	11.493	7.974		26	D Hughes-Dowd (N)	1.0	26	R Booth	0.5
27	S Rankin	11.033	8.307	27	C5	C6	0.5	JT Hughes-Dowd (N)	22.2	0.5	27	C5	JT Hughes-Dowd	11.632	7.879		27	JT Hughes-Dowd (N)	0.5	26	L Blacker	0.5
28	J Kalyan	11.242	8.152	28	E1	E5	1.0	J Bowles	21.4		28	E3	D Hughes-Dowd	11.698	7.834		28	J Bowles		26	JT Hughes-Dowd (N)	0.5
29	J Bowles	11.737	7.808	29	A6	A6	0.5	M Thorpe	16.9		29	B5	L Blacker	11.754	7.797		28	M Thorpe		26	M Thorpe	0.5

**Ted Whittaker** took his first ever Group win making the E his own in the Sprint Race a tenth behind José in 13<sup>th</sup> equalling his best result from the previous Round. Another tenth further back was **Kevin Spink** and **Chris Cooper** sharing 14<sup>th</sup> and would you believe it there was only another tenth to **Daniel Kalyan** making it five straight wins over his dad. **Reuben Litherland** and **Anthony Mitro** were our third pairing in the Sprint Race, both on 25.3 laps and both in 17<sup>th</sup>. **Jag Kalyan** finished on the same lap as son Daniel and five others just crossing the start line for the 25<sup>th</sup> time in 19<sup>th</sup>.

After two 22<sup>nd</sup> place finishes **Richard Booth** took 20<sup>th</sup> here two tenths behind Jag. Despite struggling at Watkins Glen Richard, along with Nick, in Team Old Rollers reduced Reuben and **Phil Rees'** Vorsprung DHORC Technik lead in the Team Group Challenge by a massive 0.5 points down to 44.0. Team M&S consisting of Martin and Steve dropped back a further 3.5 points in third 23.5 points behind the Old Rollers. Despite having a very quick car, taking the eighth fastest lap in all three Club Nights at the Glen, and posting a sixth and ninth earlier Terry dropped to 21<sup>st</sup> here 0.8 laps behind Richard.










Lee at Turn 1 with Simon's NASCAR and new wheels



Phil, mentioned above, took 22<sup>nd</sup> but he was one of three racers running NASCARs in the Sprint Race. His 23.5 laps saw him take his ninth straight Cup win and tenth of the year, with **Dan Hughes-Dowd** taking second (26<sup>th</sup>) and a tenth back **JT Hughes-Dowd** (27<sup>th</sup>). This was also the order in the Cup Championship, with Dan now 128 points back, JT a further 19. Phil also jumps from third to first in the Group Challenge with Reuben and Martin Thorpe remaining in second and third, 1.0 and 1.5 points back in an incredibly close championship!

<div>   Watkins Glen Carrera Digital Round 12 NASCAR - 16 September 2025   </div>											
Final Position					Fastest Lap					Final Points	
Pos	Grp	Competitor	Laps	Pts	Pos	Grp	Competitor	Time	MPH	Pts	Pts
1	A1	P Rees (N)	23.5	20.0	1	A1	P Rees (N)	11.493	7.974	2.5	22.5
2	A3	D Hughes-Dowd (N)	22.3	16.5	2	A2	JT Hughes-Dowd (N)	11.632	7.879	2.0	18.0
3	A2	JT Hughes-Dowd (N)	22.2	14.5	3	A3	D Hughes-Dowd (N)	11.698	7.834	1.5	16.5



Phil, discussing with Jim Dudley the HO car bodies he had painted for him, took yet another NASCAR win.

While the above three were fighting it out for NASCAR honours, between Phil and Dan were **Simon Rankin**, Andrew and **Lewis Blacker** and their GT cars. Simon, in his best run of the night, was a tenth behind Phil in 23<sup>rd</sup> with another tenth of lap between Simon and Andrew in 24<sup>th</sup>. Lewis' 25<sup>th</sup> was actually his best run of the night after his two 26<sup>th</sup> place finishes. Clearly he has some work to do as this certainly wasn't a reflection of his capabilities.

**James Bowles**, due a test at Terry's soon to set up his car, took 28<sup>th</sup> for the second time at Watkins Glen after his 27<sup>th</sup> in the previous race was thankful to Martin for preventing him from taking the Wooden Spoon. Martin, after taking ninth and fifth had problems here with his Porsche, which we are sure he can fix quickly.





Everyone's  
**Best Results**  
At This Circuit




**What are my Best Scores?**  
**Who Have I Beaten?**





Terry negotiating the chicane as Dan looks on



dharc		Carrera		DIGITAL 132		Watkins Glen - Best Off Chart				SmartRa((e			
Qualifying / Fastest Lap					Race Laps 15-mins Endurance				Race Laps 5-mins Sprint				
Pos	Competitor	Fastest	MPH	Date	Pos	Competitor	Laps	Date	Pos	Competitor	Laps	Date	
1	V de Oliveira	8.509	10.771	16-Sep-25	1	S Goodlip	83.4	16-Sep-25	1	V de Oliveira	31.1	16-Sep-25	
2	S Goodlip	8.803	10.411	16-Sep-25	2	V de Oliveira	79.4	16-Sep-25	2	S White	28.7	16-Sep-25	
3	S White	9.349	9.803	16-Sep-25	3	A Smith	79.3	16-Sep-25	3	S Goodlip	28.1	16-Sep-25	
4	A Smith	9.413	9.736	16-Sep-25	4	N Sismey	77.8	16-Sep-25	4	N Sismey	27.4	16-Sep-25	
5	K Spink	9.571	9.576	16-Sep-25	5	M Thorpe	77.5	16-Sep-25	5	L Pateman	27.2	16-Sep-25	
6	L Pateman	9.651	9.496	16-Sep-25	6	JT Hughes-Dowd	75.8	16-Sep-25	6	A Smith	27.1	16-Sep-25	
7	T Whittaker	9.653	9.494	19-Aug-25	7	T Gray	75.2	16-Sep-25	7	L Smith	26.7	16-Sep-25	
8	T Mullen	9.743	9.407	19-Aug-25	8	L Smith	74.9	16-Sep-25	7	S Bradley	26.7	16-Sep-25	
9	N Sismey	9.819	9.334	19-Aug-25	9	T Mullen	74.7	16-Sep-25	9	T Gray	26.6	16-Sep-25	
10	T Gray	9.852	9.302	19-Aug-25	9	S Whittaker	74.7	16-Sep-25	10	S Gray	26.3	16-Sep-25	
11	D Hughes-Dowd	9.883	9.273	16-Sep-25	11	S White	74.1	16-Sep-25	11	S Whittaker	26.2	16-Sep-25	
12	S Bradley	9.992	9.172	16-Sep-25	12	D Hughes-Dowd	73.8	16-Sep-25	12	J Borges	26.0	16-Sep-25	
13	P Rees	10.024	9.143	19-Aug-25	13	T Whittaker	73.6	16-Sep-25	13	T Whittaker	25.9	16-Sep-25	
14	L Smith	10.084	9.088	16-Sep-25	14	P Rees	73.4	16-Sep-25	14	K Spink	25.8	16-Sep-25	
15	M Thorpe	10.098	9.076	16-Sep-25	15	K Spink	73.2	16-Sep-25	14	C Cooper	25.8	16-Sep-25	
16	JT Hughes-Dowd	10.129	9.048	16-Sep-25	15	S Bradley	73.2	16-Sep-25	16	D Kalyan	25.7	16-Sep-25	
17	S Whittaker	10.347	8.857	16-Sep-25	17	S Gray	72.6	16-Sep-25	17	R Litherland	25.3	16-Sep-25	
18	J Borges	10.364	8.843	19-Aug-25	18	R Litherland	72.4	16-Sep-25	17	A Mitro	25.3	16-Sep-25	
19	R Litherland	10.491	8.736	16-Sep-25	19	A Mitro	71.8	16-Sep-25	19	J Kalyan	25.0	16-Sep-25	
20	C Cooper	10.525	8.708	19-Aug-25	20	C Cooper	71.7	16-Sep-25	20	R Booth	24.8	16-Sep-25	
21	S Gray	10.612	8.636	16-Sep-25	21	L Pateman	70.3	16-Sep-25	21	T Mullen	24.0	16-Sep-25	
22	R Booth	10.662	8.596	16-Sep-25	22	D Kalyan	69.3	16-Sep-25	22	P Rees (N)	23.5	16-Sep-25	
23	A Mitro	10.794	8.491	16-Sep-25	23	J Borges	69.2	16-Sep-25	23	S Rankin	23.4	16-Sep-25	
24	L Blacker	10.893	8.413	16-Sep-25	24	R Booth	68.7	16-Sep-25	24	A Staniec	23.3	16-Sep-25	
25	D Kalyan	10.908	8.402	16-Sep-25	25	A Staniec	67.7	16-Sep-25	25	L Blacker	22.7	16-Sep-25	
26	A Staniec	11.027	8.311	16-Sep-25	26	J Kalyan	65.9	16-Sep-25	26	D Hughes-Dowd (N)	22.3	16-Sep-25	
27	S Rankin	11.033	8.307	16-Sep-25	27	L Blacker	64.2	16-Sep-25	27	JT Hughes-Dowd (N)	22.2	16-Sep-25	
28	J Kalyan	11.242	8.152	16-Sep-25	28	J Bowles	60.2	16-Sep-25	28	J Bowles	21.4	16-Sep-25	
29	J Bowles	11.395	8.043	19-Aug-25	29	S Rankin	54.6	16-Sep-25	29	M Thorpe	16.9	16-Sep-25	



Chris did a great job in our tightest marshalling post





**Scott had a great evening racing Stuart, taking all three Group D wins and his best ever finish of 7<sup>th</sup> in Round 41. And that's despite no sleep for the last three weeks!**



# Championship Tables



Those All Important  
**Points!**



# Championship Leaders 16Sep25 After Round 41



## Championship

Simon Goodlip

## Sprint Races

Victor de Oliveira

## 70+

Stuart Gray

## Team

Vorsprung DHORC Technik

Reuben Litherland / Phil Rees

Key: **Green** = Champion

**Orange** = New Leader

## Group

Phil Rees

## NASCAR

Phil Rees

## Jono Johnson

Tom Gray

## Weekend Team

Vorsprung DHORC Technik

Reuben Litherland / Phil Rees

## Weekend

Reuben Litherland





**JT recorded his best ever finish of 6<sup>th</sup> in Round 40**



**Richard was disappointed with his evening but still holds second place in the Team Group Challenge with Nick. José was a star marshal at Turn 1.**



## DHORC Carrera Digital Championship 2025 Round 41 (Sheet 1 of 2)

Pos	Competitor	Mugello (GP)		Monza					Daytona					Catalunya		Fuji Speedway				Total	Best	Diff							
		21-Jan-25		07-Feb-25		08-Feb-25			Sports Car Course					F1		WEC Circuit													
		1	2	3	SR1	4	5	6	SR2	7	8	9	SR3	10	11	12	13	14	SR4				15	16	17	SR5	18	19	20
1	S Goodlip	26	26	1.5	45	45	5.0	27	45	8.5	45	29	37	25	18.5	44	38	22.5	45	24	22.5	45	24	22.5	24	22.5	1090.5	933.0	
2	V de Oliveira	45	45	22.5	7	24	22.5	5	36	22.5	21	15	45	24	22.5	38	44	18.5	28	44	18.5	28	44	0.0	44	0.0	1132.0	893.0	40
3	A Smith	DNS	DNS	DNS	25	28	16.0	37	21	22.0	36	43	27	11	6.5	32	11	11.5	13	36	16.0	936.5	776.0	117	117	936.5	776.0	117	
4	N Sismey	18	21	9.0	33	33	6.5	29	26	15.5	30	28	29	27	6.0	26	17	11.0	DNS	DNS	13.5	817.0	683.0	93	93	817.0	683.0	93	
5	M Thorpe	0	29	9.5	29	24	13.0	24	29	12.0	21	20	22	20	10.0	20	29	10.0	26	26	10.5	771.0	664.0	19	19	771.0	664.0	19	
6	T Gray	24	24	10.5	26	19	12.0	4	3	6.0	15	12	11	40	8.5	14	22	9.5	35	29	12.0	658.0	545.0	119	119	658.0	545.0	119	
7	R Litherland	12	33	12.0	17	22	7.0	21	24	0.0	25	29	16	29	7.5	17	21	2.5	18	17	0.0	605.0	535.0	10	10	605.0	535.0	10	
7	P Rees	29	16	0.0	18	21	7.0	26	29	5.0	20	34	21	21	1.0	16	20	3.5	DNS	DNS	3.0	574.0	535.0	10	10	574.0	535.0	10	
9	S White	4	23	16.5	16	32	17.5	43	21	11.0	26	22	27	13	11.0	DNS	DNS	DNS	DNS	DNS	DNS	644.5	523.0	12	12	644.5	523.0	12	
10	A Rowland	4	2	3.0	11	13	7.0	12	15	8.5	6	13	0	1	4.0	19	26	13.0	22	20	10.0	573.5	468.0	55	55	573.5	468.0	55	
11	T Mullen	12	18	12.0	17	10	9.5	19	DNS	DNS	DNS	DNS	14	11	9.0	14	13	15.5	4	15	8.0	486.5	389.0	79	79	486.5	389.0	79	
12	L Blacker	33	12	0.0	DNS	DNS	DNS	14	1	1.0	5	20	18	0	0.0	21	15	2.0	20	22	6.5	395.0	358.0	31	31	395.0	358.0	31	
13	L Smith	22	18	13.0	24	18	11.0	20	18	11.5	DNS	DNS	17	14	15.0	13	7	12.0	DNS	DNS	DNS	449.0	344.0	14	14	449.0	344.0	14	
14	D Kalyan	6	0	6.0	19	16	10.5	17	8	0.5	19	17	14	18	3.0	15	15	8.0	DNS	DNS	0.0	365.5	303.0	41	41	365.5	303.0	41	
15	R Booth	20	14	4.5	21	15	9.0	9	12	3.5	14	20	11	6	7.5	DNS	DNS	DNS	14	12	4.5	352.0	295.0	8	8	352.0	295.0	8	
16	S Whittaker	DNS	DNS	DNS	7	4	2.5	DNS	DNS	DNS	DNS	DNS	8	8	4.0	12	10	3.5	11	16	7.0	350.0	293.0	2	2	350.0	293.0	2	
17	JT Hughes-Dowd	10	0	0.0	6	6	3.0	14	13	2.0	7	6	DNS	DNS	DNS	DNS	DNS	DNS	0	11	9.0	299.5	280.0	13	13	299.5	280.0	13	
18	C Cooper	26	20	18.5	21	12	5.5	20	10	9.5	DNS	DNS	15	9	9.5	DNS	DNS	DNS	15	14	8.5	352.5	276.0	4	4	352.5	276.0	4	
19	K Spink	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	2	0	2.0	321.0	273.0	3	3	321.0	273.0	3	
20	S Gray	7	9	2.5	8	8	2.0	8	9	3.0	12	10	4	4	4.5	8	13	5.0	1	10	6.5	323.5	270.0	3	3	323.5	270.0	3	
21	D Garbett	21	13	6.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	21	35	12.0	DNS	DNS	DNS	DNS	32	28	22.0	318.0	253.0	17	17	318.0	253.0	17
22	C Bacon	2	4	8.5	DNS	DNS	DNS	12	11	8.5	14	16	11	26	12.0	23	20	11.0	21	21	9.5	291.0	227.0	26	26	291.0	227.0	26	
23	D Hughes-Dowd	9	10	4.5	15	12	1.5	7	16	1.5	19	14	DNS	DNS	DNS	DNS	DNS	DNS	10	3	0.0	233.5	221.0	6	6	233.5	221.0	6	
24	D Edwards	15	28	3.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	1	15	1.5	24	24	9.0	12	2	1.0	256.5	215.0	6	6	256.5	215.0	6	
25	J Kalyan	14	15	7.0	10	3	4.5	DNS	DNS	DNS	DNS	DNS	14	16	5.5	9	11	7.0	19	18	6.5	261.0	210.0	5	5	261.0	210.0	5	
26	L Pateman	5	5	12.0	4	18	11.0	12	20	10.5	16	5	6	11	0.5	7	16	4.0	17	8	13.0	270.0	203.0	7	7	270.0	203.0	7	
27	J Woodhouse	17	8	8.0	DNS	DNS	DNS	0	7	13.0	DNS	DNS	20	18	13.0	DNS	DNS	DNS	17	4	8.0	230.0	166.0	37	37	230.0	166.0	37	
27	A Staniec	8	12	8.0	14	14	8.0	5	5	7.0	11	9	7	3	2.0	DNS	DNS	DNS	7	8	0.0	211.0	166.0	6	6	211.0	166.0	6	
29	M Dutton	16	7	0.5	10	7	9.0	7	19	11.0	10	16	2	DNS	DNS	DNS	DNS	DNS	8	5	2.0	186.0	160.0	8	8	186.0	160.0	8	
30	S Bradley	4	6	7.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	5	5	8.5	18	22	6.5	9	1	0.5	192.5	152.0	6	6	192.5	152.0	6	
31	B Whitehouse	DNS	DNS	DNS	12	9	8.0	16	15	6.5	22	21	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	139.5	122.0	30	30	139.5	122.0	30	
32	A Woodhouse	14	3	5.5	DNS	DNS	DNS	15	0	4.0	DNS	DNS	3	5	6.0	DNS	DNS	DNS	5	1	5.0	144.5	105.0	17	17	144.5	105.0	17	
33	J Borges	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	4	9	8.0	0	9	3.5	130.0	90.0	15	15	130.0	90.0	15	
34	A Mitro	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	103.5	77.5	13	13	103.5	77.5	13	
35	S Rankin	0	1	1.0	DNS	DNS	DNS	0	5	6.0	9	7	0	2	0.0	5	4	4.5	3	13	1.5	102.0	73.0	5	5	102.0	73.0	5	
36	J Bowles	DNS	DNS	DNS	5	5	3.5	2	4	4.5	8	8	DNS	DNS	DNS	6	5	6.0	DNS	DNS	DNS	84.5	62.0	11	11	84.5	62.0	11	
37	L Edwards	0	0	2.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	0	0	2.5	10	6	5.5	6	6	4.5	55.5	39.0	23	23	55.5	39.0	23	
38	T Whittaker	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	41.0	27.0	12	12	41.0	27.0	12	
39	G Ng	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	3	3	1.5	0	0	0.0	14.5	11.0	16	16	14.5	11.0	16	
40	J Lamb	DNS	DNS	DNS	DNS	DNS	DNS	DNS	1	2	2.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	5.5	3.0	8	8	5.5	3.0	8	
Carrera Digital Race		141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	Total	Diff						
																						TBA							

(Note SR races don't count towards main Championship)



## DHORC Carrera Digital Championship 2025 Round 41 (Sheet 2 of 2)

	Pos	Competitor	Okayama (TI Circuit Aida) 27-May-25		Le Mans 24-hour Circuit 06-Jun-25				Okayama (TI Circuit Aida) 17-Jun-25		Sakhir GP Circuit 08-Jul-25		Catalunya F1 29-Jul-25		Watkins Glen IMSA 16-Sep-25		Total	Best	Diff															
			21	22	23	SR7	24	25	26	27	28	29	SR8	30	31	32	SR9	33	34	35	SR10	36	37	38	SR11	39	40	41	SR12	Scores	All	75%	TBA	
	1	S Goodlip	DNS	DNS	DNS	DNS	18	28	45	29	30	18.5	24	37	16.0	37	31	14.5	28	36	13.0	45	44	17.0	1090.5	933.0	40							
	2	V de Oliveira	27	45	22.0	DNS	29	22	15	17	24	22.5	45	45	19.0	26	31	22.5	45	45	22.5	22	34	22.0	1132.0	893.0	40							
	3	A Smith	43	36	18.0	33	30	30	43	6	16.0	36	32	22.0	13	36	13.0	32	16	8.5	36	34	11.0	936.5	776.0	117								
	4	N Sismey	33	21	13.0	40	19	16	27	33	13.0	14	25	13.5	22	20	10.5	22	22	9.5	26	26	13.0	817.0	683.0	93								
	5	M Thorpe	DNS	DNS	DNS	DNS	33	18	33	29	20	9.5	33	26	11.0	26	22	14.5	29	33	7.0	19	24	0.0	771.0	664.0	19							
	6	T Gray	9	7	8.0	18	22	21	19	24	11.5	17	15	9.0	17	18	7.0	17	18	9.5	26	21	9.5	658.0	545.0	119								
	7	R Litherland	24	22	11.0	21	26	26	13	29	7.5	21	21	8.5	3	11	8.5	DNS	DNS	DNS	DNS	17	0	5.5	605.0	535.0	10							
	8	P Rees	20	16	4.0	13	12	14	6	14	3.5	24	19	2.0	40	21	4.0	9	24	3.0	21	11	3.0	574.0	535.0	0								
	9	S White	DNS	DNS	DNS	DNS	24	22	5	38	41	11.0	10	20	8.5	24	24	17.0	34	22	11.0	12	20	18.0	644.5	523.0	12							
	10	A Rowland	33	33	15.5	31	36	24	18	4	DNS	14	0	13.0	32	44	13.0	5	30	18.5	DNS	DNS	DNS	573.5	468.0	55								
	11	T Mullen	11	14	4.5	0	20	5	20	16	11.0	27	24	10.5	15	20	8.5	17	12	5.5	22	19	3.5	486.5	389.0	79								
	12	L Blacker	16	21	7.5	16	18	1	24	21	6.5	19	11	3.5	19	7	8.5	DNS	DNS	DNS	2	2	1.5	395.0	358.0	31								
	13	L Smith	18	18	11.0	DNS	DNS	DNS	20	24	DNS	DNS	DNS	DNS	19	13	10.5	16	11	10.5	14	20	10.5	449.0	344.0	14								
	14	D Kalyan	10	10	5.5	3	4	10	7	11	4.0	11	18	9.5	9	15	3.0	7	9	6.5	8	7	6.0	365.5	303.0	41								
	15	R Booth	2	8	5.0	12	9	12	12	15	6.0	18	9	6.5	DNS	DNS	DNS	12	6	6.5	6	6	4.0	352.0	295.0	8								
	16	S Whittaker	15	19	8.5	12	10	19	14	17	9.5	13	3	3.5	DNS	DNS	DNS	20	18	10.0	29	18	8.5	350.0	293.0	2								
	17	JT Hughes-Dowd	14	15	1.5	19	14	18	18	18	2.0	16	10	0.0	15	16	1.5	DNS	DNS	DNS	12	22	0.5	299.5	280.0	13								
	18	C Cooper	DNS	DNS	DNS	DNS	12	13	DNS	DNS	DNS	DNS	16	14	3.5	DNS	17	9.5	11	13	5.0	9	7.0	352.5	276.0	4								
	19	K Spink	26	17	9.5	22	40	28	16	22	8.5	8	17	10.0	6	15	5.5	14	7	5.0	17	16	7.5	321.0	273.0	3								
	20	S Gray	10	11	6.5	17	15	13	10	12	4.5	9	0	1.5	21	8	4.5	6	0	4.0	15	12	9.0	323.5	270.0	3								
	21	D Garbett	24	26	10.5	9	11	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	13	20	14.5	DNS	DNS	318.0	253.0	17								
	22	C Bacon	17	29	14.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	291.0	227.0	26								
	23	D Hughes-Dowd	12	9	1.0	6	5	11	8	5	1.0	2	3	0.0	10	6	2.0	DNS	DNS	DNS	13	16	1.0	233.5	221.0	6								
	24	D Edwards	DNS	DNS	DNS	DNS	DNS	DNS	20	11	10	13.0	6	6	5.5	DNS	DNS	DNS	19	22	8.0	DNS	DNS	256.5	215.0	6								
	25	J Kalyan	13	4	3.0	2	1	DNS	DNS	DNS	DNS	DNS	7	8	4.5	11	9	5.0	10	8	3.5	5	3	4.5	261.0	210.0	5							
	26	L Pateman	DNS	DNS	DNS	DNS	7	8	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	270.0	203.0	7								
	27	J Woodhouse	5	13	9.0	DNS	DNS	DNS	7	4	8	6.0	22	16	7.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	230.0	166.0	37								
	27	A Staniec	DNS	DNS	DNS	DNS	6	3	8	5	7	7.0	3	7	5.0	9	3	6.0	DNS	DNS	DNS	7	5	2.0	211.0	166.0	0							
	29	M Dutton	20	13	3.5	8	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	1	10	0.0	1	0	0.0	DNS	DNS	186.0	160.0	6								
	30	S Bradley	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	16	5	7.0	18	10	0.5	20	13	10.5	192.5	152.0	8							
	31	B Whitehouse	DNS	DNS	DNS	DNS	4	6	6	2	9	3.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	139.5	122.0	30								
	32	A Woodhouse	3	5	3.0	DNS	DNS	DNS	9	9	13	8.0	5	4	4.5	7	4	3.5	DNS	DNS	DNS	DNS	DNS	144.5	105.0	17								
	33	J Borges	6	6	8.0	1	2	2	3	6	2.5	4	12	7.5	5	1	1.0	0	5	1.5	11	4	8.0	130.0	90.0	15								
	34	A Mitro	DNS	DNS	DNS	DNS	14	8	DNS	DNS	DNS	DNS	DNS	DNS	DNS	14	13	9.5	5	14	7.5	3	10	5.5	103.5	77.5	13							
	35	S Rankin	4	2	2.0	DNS	DNS	DNS	3	1	3	6.0	0	2	0.5	4	2	2.5	0	3	2.5	0	0	2.5	102.0	73.0	5							
	36	J Bowles	7	3	6.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	4	4	2.0	0	1	0.0	84.5	62.0	11							
	37	L Edwards	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	0	1	1.0	DNS	DNS	DNS	9	1	1.0	DNS	DNS	55.5	39.0	23							
	38	T Whittaker	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	1.0	6.0	6.5	DNS	DNS	DNS	2.0	2.0	0.0	1	15	7.5	41.0	27.0	12						
	39	G Ng	DNS	DNS	DNS	DNS	DNS	DNS	0	0	3	1.5	DNS	DNS	DNS	2	0	0.5	DNS	DNS	DNS	DNS	DNS	14.5	11.0	16								
	40	J Lamb	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	5.5	3.0	8								
	Carrera Digital Race		161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	Total	75%	TBA	Diff							

(Note SR races don't count towards main Championship)



Carrera Digital Sprint Championship 2025 Round 12															Sprint Races	
Pos	Competitor	Mugello GP	Monza Bank	Monza Bank	Daytona Sports CC	Catalunya F1	Fuji Speedway	Okayama TI Aida	Le Mans 24-hour	Okayama TI Aida	Sakhir F1 Circuit	Catalunya F1	Watkins Glen IMSA	Total	Best	Diff
		21-Jan-25 3 SR1	07-Feb-25 6 SR 2	08-Feb-25 9 SR 3	11-Feb-25 14 SR 4	18-Mar-25 17 SR 5	08-Apr-25 20 SR 6	27-May-25 23 SR 7	07-Jun-25 29 SR 8	17-Jun-25 32 SR 9	08-Jul-25 35 SR 10	29-Jul-25 38 SR 11	16-Sep-25 41 SR 12	All	75%	TBA
1	V de Oliveira	22.5	22.5	22.5	22.5	18.5	0.0	22.0	22.5	19.0	22.5	22.5	22.0	239.0	239.0	
2	A Smith	DNS	16.0	22.0	6.5	11.5	16.0	18.0	16.0	22.0	13.0	8.5	11.0	160.5	160.5	78.5
3	S Goodlip	1.5	5.0	8.5	18.5	22.5	22.5	DNS	18.5	16.0	14.5	13.0	17.0	157.5	157.5	3.0
4	N Simey	9.0	6.5	15.5	6.0	11.0	13.5	13.0	13.0	13.5	10.5	9.5	13.0	134.0	134.0	23.5
5	S White	16.5	17.5	11.0	11.0	DNS	DNS	DNS	11.0	8.5	17.0	11.0	18.0	121.5	121.5	12.5
6	T Gray	10.5	12.0	6.0	8.5	9.5	12.0	8.0	11.5	9.0	7.0	9.5	9.5	113.0	113.0	8.5
7	M Thorpe	9.5	13.0	12.0	10.0	10.0	10.5	DNS	9.5	11.0	14.5	7.0	0.0	107.0	107.0	6.0
8	A Rowland	3.0	7.0	8.5	4.0	13.0	10.0	15.5	DNS	13.0	13.0	18.5	DNS	105.5	105.5	1.5
9	L Smith	13.0	11.0	11.5	15.0	12.0	DNS	11.0	DNS	DNS	10.5	10.5	10.5	105.0	105.0	0.5
10	T Mullen	12.0	9.5	DNS	9.0	15.5	8.0	4.5	11.0	10.5	8.5	5.5	3.5	97.5	97.5	7.5
11	L Pateman	12.0	11.0	10.5	0.5	4.0	13.0	DNS	DNS	DNS	DNS	16.0	13.0	80.0	80.0	17.5
12	C Cooper	18.5	5.5	9.5	9.5	DNS	8.5	DNS	DNS	3.5	9.5	5.0	7.0	76.5	76.5	3.5
13	R Litherland	12.0	7.0	0.0	7.5	2.5	0.0	11.0	7.5	8.5	8.5	DNS	5.5	70.0	70.0	6.5
14	D Garbett	6.0	DNS	DNS	12.0	DNS	22.0	10.5	DNS	DNS	DNS	14.5	DNS	65.0	65.0	5.0
15	C Bacon	8.5	DNS	8.5	12.0	11.0	9.5	14.5	DNS	DNS	DNS	DNS	DNS	64.0	64.0	1.0
15	J Woodhouse	8.0	DNS	13.0	13.0	DNS	8.0	9.0	6.0	7.0	DNS	DNS	DNS	64.0	64.0	0.0
17	D Kalyan	6.0	10.5	0.5	3.0	8.0	0.0	5.5	4.0	9.5	3.0	6.5	6.0	62.5	62.5	1.5
18	R Booth	4.5	9.0	3.5	7.5	DNS	4.5	5.0	6.0	6.5	DNS	6.5	4.0	57.0	57.0	5.5
18	S Whittaker	DNS	2.5	DNS	4.0	3.5	7.0	8.5	9.5	3.5	DNS	10.0	8.5	57.0	57.0	0.0
20	S Gray	2.5	2.0	3.0	4.5	5.0	6.5	6.5	4.5	1.5	4.5	4.0	9.0	53.5	53.5	3.5
21	J Kalyan	7.0	4.5	DNS	5.5	7.0	6.5	3.0	DNS	4.0	5.0	3.5	4.5	50.5	50.5	3.0
22	K Spink	DNS	DNS	DNS	DNS	DNS	2.0	9.5	8.5	10.0	5.5	5.0	7.5	48.0	48.0	2.5
23	A Stanlec	8.0	8.0	7.0	2.0	DNS	0.0	DNS	7.0	5.0	6.0	DNS	2.0	45.0	45.0	3.0
24	S Bradley	7.0	DNS	DNS	8.5	6.5	2.0	DNS	DNS	DNS	7.0	0.5	10.5	42.0	42.0	3.0
25	D Edwards	3.5	DNS	DNS	1.5	9.0	1.0	DNS	13.0	5.5	DNS	8.0	DNS	41.5	41.5	0.5
26	J Borges	DNS	DNS	DNS	DNS	8.0	3.5	8.0	2.5	7.5	1.0	1.5	8.0	40.0	40.0	1.5
27	A Woodhouse	5.5	DNS	DNS	6.0	DNS	5.0	3.0	8.0	4.5	3.5	DNS	DNS	39.5	39.5	0.5
28	P Rees	0.0	7.0	5.0	1.0	3.5	3.0	4.0	3.5	2.0	4.0	3.0	3.0	39.0	39.0	0.5
29	L Blacker	0.0	DNS	1.0	0.0	2.0	6.5	7.5	6.5	3.5	8.5	DNS	1.5	37.0	37.0	2.0
30	S Rankin	1.0	DNS	6.0	0.0	4.5	1.5	2.0	6.0	0.5	2.5	2.5	2.5	29.0	29.0	8.0
31	M Dutton	0.5	9.0	11.0	DNS	DNS	2.0	3.5	DNS	DNS	0.0	0.0	DNS	26.0	26.0	3.0
32	J Bowles	DNS	3.5	4.5	DNS	6.0	DNS	6.5	DNS	DNS	DNS	2.0	0.0	22.5	22.5	3.5
32	A Mitro	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	9.5	7.5	5.5	22.5	22.5	0.0
34	JT Hughes-Dowd	0.0	3.0	2.0	DNS	DNS	9.0	1.5	2.0	0.0	1.5	DNS	0.5	19.5	19.5	3.0
35	B Whitehouse	DNS	8.0	6.5	DNS	DNS	DNS	DNS	3.0	DNS	DNS	DNS	DNS	17.5	17.5	2.0
36	L Edwards	2.0	DNS	DNS	2.5	5.5	4.5	DNS	DNS	1.0	DNS	1.0	DNS	16.5	16.5	1.0
37	T Whittaker	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	6.5	DNS	0.0	7.5	14.0	14.0	2.5
38	D Hughes-Dowd	4.5	1.5	1.5	DNS	DNS	0.0	1.0	1.0	0.0	2.0	DNS	1.0	12.5	12.5	1.5
39	G Ng	DNS	DNS	DNS	DNS	1.5	0.0	DNS	1.5	DNS	0.5	DNS	DNS	3.5	3.5	9.0
40	J Lamb	DNS	DNS	2.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	2.5	2.5	1.0
Carrera Digital Race														Total	TBA	Diff
														181		
														178		
														175		
														172		
														169		
														163		
														160		
														157		
														154		
														149		
														146		
														143		



DHORC Carrera Digital 70+ Challenge 2025 Round 41 (Sheet 1 of 2)																								
Pos	Competitor	Mugello (GP)		Monza Banked Circuit						Daytona Sports Car Course				Catalunya F1			Fuji Speedway WEC Circuit			Total	Best	Diff		
		21-Jan-25		07-Feb-25		08-Feb-25		11-Feb-25		18-Mar-25		08-Apr-25												
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		Scores	TBA
1	S Gray	2	2	0.5	2	2	1.5	3	5	2.0	2	2	4	4	3	2	3	2.5	4	4	3.0	143.5	143.5	
2	T Mullen	4	4	2.5	4	4	4	7	DNS	DNS	DNS	DNS	3	6	2	3	3	3	1	4	1.5	129.0	129.0	14.5
3	A Staniec	1	7	5.5	6	6	2.5	3	4	5.0	1	1	2	2	1	DNS	DNS	DNS	5	4	1.0	117.0	117.0	12.0
Carrera Digital Race		141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	Total	TBA	Diff

DHORC Carrera Digital 70+ Challenge 2025 Round 41 (Sheet 2 of 2)																									
Pos	Competitor	Okayama (TI Circuit Aida)		Le Mans (24-Hour Circuit)						Okayama (TI Circuit Aida)				Sakhir GP Circuit		Catalunya F1			Watkins Glen IMSA			Total	Best	Diff	
		27-May-25		06-Jun-25		07-Jun-25		17-Jun-25		08-Jul-25		29-Jul-25		16-Sep-25											
		21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	Scores		TBA
1	S Gray	5	7	3.5	4	6	5	5	5	3.5	2	1	1.0	8	3	3.5	6	2	2.0	7	7	3.5	143.5	143.5	
2	T Mullen	3	3	1.5	1	5	2	3	2	3.5	9	9	4.5	2	5	1.5	4	3	1.0	5	4	1.0	129.0	129.0	14.5
3	A Staniec	DNS	DNS	DNS	5	5	4	4	4	3.0	5	5	2.0	4	4	4.0	DNS	DNS	DNS	5	4	2.0	117.0	117.0	12.0
Carrera Digital Race		161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	Total	TBA	Diff



Stuart remains top of the 70+ Group Challenge, chatting to Simon

NASCAR		DHORC Carrera Digital NASCAR Cup 2025 Round 12													NASCAR	
Pos	Competitor	Mugello GP	Monza Banked	Monza Banked	Daytona SC Course	Catalunya F1	Fuji Speedway	Okayama TI Aida	Le Mans 24-hour	Okayama TI Aida	Sakhir F1 Circuit	Catalunya F1	Watkins Glen IMSA	Total	Best	Diff
		21-Jan-25	07-Feb-25	08-Feb-25	11-Feb-25	18-Mar-25	08-Apr-25	27-May-25	07-Jun-25	17-Jun-25	08-Jul-25	29-Jul-25	16-Sep-25	All	75%	
		3 SR1	6 SR2	9 SR3	14 SR4	17 SR5	20 SR6	23 SR7	29 SR8	32 SR9	35 SR10	38 SR11	41 SR12	Scores	TBA	
1	P Rees	16.0	22.5	18.0	22.5	22.5	22.5	22.5	22.5	22.5	22.5	22.5	22.5	259.0	259.0	128.0
2	D Hughes-Dowd	DNS	12.5	13.0	DNS	DNS	18.5	16.5	16.0	18.5	18.0	DNS	18.0	131.0	131.0	
3	JT Hughes-Dowd	DNS	15.5	11.0	DNS	DNS	DNS	18.0	18.5	16.0	16.5	DNS	16.5	112.0	112.0	
4	S Goodlip	19.0	18.5	22.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	60.0	60.0	
5	S Gray	22.0	14.5	16.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	53.0	53.0	
6	L Blacker	14.0	DNS	11.0	18.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	43.5	43.5	
Carrera Digital Race		143	146	149	154	157	160	163	169	172	175	178	181	Total	TBA	Diff



DHORC Carrera Digital Group Challenge 2025 Round 41 (Sheet 1 of 2)

Pos	Competitor	Group Wins	Mugello (GP)		Monza										Daytona			Catalunya			Fuji Speedway				Results		
			21-Jan-25		07-Feb-25					08-Feb-25					11-Feb-25			18-Mar-25		08-Apr-25		Turn Up	Rate				
			1	2	3	SR1	4	5	6	SR2	7	8	9	SR3	10	11	12	13	14	SR4	15			16	17	SR5	18
1	P Rees	10	10	4	0.5	5	6	1.5	9	11	1.5	7	9	9	9	6	6	1.0	5	3	1.5	DNS	DNS	1.5	183.5	95.12%	
2	R Litherland	12	7	7	3.5	7	9	2.5	8	7	1.0	9	9	4	10	2.0	4	1.0	7	4	1.0	7	7	0.5	182.5	92.68%	
3	M Thorpe	16	1	6	2.0	7	7	4.5	5	9	3.5	7	5	7	4	2.5	6	6	3.0	4	4	4	1.5	182.0	92.68%		
4	A Rowland	11	7	5	1.5	6	6	4.0	7	9	4.5	2	7	3	2	2.0	6	8	4.0	11	9	4.0	11	9	4.0	178.0	90.24%
5	S Goodlip	12	3	4	1.0	9	9	1.0	5	9	1.0	9	5	7	5	3.5	7	5	3.5	6	1	3.0	DNS	DNS	1	172.0	92.68%
6	N Sismey	5	4	5	1.5	7	7	1.0	6	4	3.0	7	9	9	6	8	0.5	3	5	1.5	DNS	DNS	2.0	169.0	95.12%		
7	R Booth	7	6	5	1.0	10	8	4.0	4	3	1.5	5	9	4	4	3.0	DNS	DNS	DNS	5	5	4.0	DNS	DNS	5	153.0	85.37%
8	D Kalyan	4	1	1	3.5	10	8	5.0	7	4	1.5	6	6	8	8	2.0	4	4	1.5	DNS	DNS	0.5	DNS	DNS	0.5	150.5	95.12%
9	V de Oliveira	19	6	6	3.0	2	3	3.0	1	5	3.0	2	1	7	3	3.5	5	6	2.5	2	7	0.5	DNS	DNS	2	149.5	100.00%
10	A Smith	6	DNS	DNS	DNS	4	4	2.0	5	3	3.5	5	7	2	1	1.0	4	3	1.0	1	6	2.0	DNS	DNS	6	149.0	92.68%
11	S Gray	1	2	2	0.5	2	2	1.5	3	5	2.0	2	2	4	4	3.0	2	3	2.5	4	4	3.0	DNS	DNS	4	143.5	100.00%
12	T Gray	5	5	7	2.5	8	2	1.0	2	1	0.5	1	2	3	6	2.0	4	8	4.0	9	7	3.0	DNS	DNS	7	141.0	100.00%
13	S Whittaker	8	DNS	DNS	DNS	6	2	1.0	DNS	DNS	DNS	DNS	DNS	9	9	2.5	4	2	2.0	7	7	3.0	DNS	DNS	7	134.0	78.95%
14	T Mullen	4	4	4	2.5	4	4	4.0	7	DNS	DNS	DNS	DNS	5	6	2.5	3	3	3.0	1	4	1.5	DNS	DNS	1	131.5	90.24%
15	JT Hughes-Dowd	8	2	1	0.5	3	4	1.5	6	5	1.0	3	2	DNS	DNS	DNS	DNS	DNS	DNS	1	5	3.5	DNS	DNS	5	127.0	78.05%
16	A Staniec	6	1	7	5.5	6	6	2.5	3	4	5.0	1	1	2	2	1.0	DNS	DNS	DNS	5	4	1.0	DNS	DNS	4	117.0	78.05%
17	J Kalyan	8	4	7	2.0	3	2	1.0	DNS	DNS	DNS	DNS	DNS	5	5	1.5	2	2	1.0	8	8	2.5	DNS	DNS	8	116.5	78.05%
17	S White	6	1	3	3.0	3	6	3.0	8	4	2.0	3	3	3	2	2.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	116.5	78.05%
19	L Smith	2	6	4	4.0	4	4	2.5	5	3	3.5	DNS	DNS	4	3	3.0	2	2	3.0	DNS	DNS	DNS	DNS	DNS	DNS	108.5	70.73%
20	L Blacker	3	9	1	0.5	DNS	DNS	DNS	2	1	0.5	1	5	7	1	0.5	6	4	1.0	5	7	2.5	DNS	DNS	5	104.0	85.37%
21	K Spink	7	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	3	3	3.0	DNS	DNS	3	103.5	100.00%
22	D Hughes-Dowd	2	4	4	2.0	4	4	1.0	3	6	0.5	4	3	DNS	DNS	DNS	DNS	DNS	DNS	3	2	1.0	DNS	DNS	2	103.0	78.05%
23	C Bacon	9	3	5	3.5	DNS	DNS	DNS	5	4	3.5	7	7	5	9	4.5	5	5	2.5	7	7	2.0	DNS	DNS	7	100.5	48.78%
24	C Cooper	4	9	7	4.5	3	2	1.5	3	2	2.0	DNS	DNS	3	1	3.5	DNS	DNS	DNS	4	4	3.0	DNS	DNS	4	100.0	68.29%
25	S Rankin	2	2	0.5	DNS	DNS	DNS	DNS	2	3	2.0	6	3	1	5	0.5	4	3	1.5	3	6	1.5	DNS	DNS	6	95.0	87.80%
26	J Borges	6	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	3	9	4.5	2	2	2.5	92.5	100.00%
27	J Woodhouse	7	7	3	4.5	DNS	DNS	DNS	1	2	5.0	DNS	DNS	9	7	4.5	DNS	DNS	DNS	4	3	2.5	DNS	DNS	4	91.5	53.66%
28	S Bradley	5	8	8	3.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	5	5	3.0	4	5	2.5	2	1	1.5	DNS	DNS	2	87.0	51.22%
29	A Woodhouse	1	4	2	1.5	DNS	DNS	DNS	6	2	3.5	DNS	DNS	1	5	3.5	DNS	DNS	DNS	7	1	1.5	DNS	DNS	7	79.0	60.98%
30	D Edwards	4	6	1	1.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	1	3	1.0	9	9	2.5	3	1	1.0	DNS	DNS	3	73.5	53.66%
31	L Pateman	4	2	1	3.5	2	4	3.0	1	4	2.0	4	1	1	2	0.5	2	2	2.0	4	2	4.5	DNS	DNS	4	71.5	68.29%
32	M Dutton	1	5	3	1.5	3	3	2.5	3	6	2.5	2	2	3	DNS	DNS	DNS	DNS	DNS	1	4	2.5	DNS	DNS	1	66.5	60.98%
33	J Bowles		DNS	DNS	DNS	2	3	2.5	4	2	2.0	6	6	DNS	DNS	DNS	5	4	2.5	DNS	DNS	DNS	DNS	DNS	4	66.0	52.63%
34	A Mitro	4	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	55.5	61.11%
35	L Edwards	1	1	1	1.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	2	1	1.0	8	6	2.0	6	4	3.5	DNS	DNS	6	53.5	43.90%
36	B Whitehouse		DNS	DNS	DNS	3	3	2.5	8	5	2.5	5	5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	50.5	36.84%
37	D Garbett	2	2	1.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	1	11	2.5	DNS	DNS	DNS	5	3	4.5	DNS	DNS	5	50.0	41.46%
38	T Whittaker	1	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	39.5	75.00%
39	G Ng		DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	2	2	1.0	1	1	1	22.0	48.15%
40	J Lamb		DNS	DNS	DNS	DNS	DNS	DNS	1	1	1.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	3.5	7.89%
Turn Up Rates		208	100%	100%	100%	74%	74%	74%	74%	80%	77%	77%	66%	66%	86%	83%	83%	65%	65%	65%	76%	76%	84%	AVE	73.57%		



# DHORC Carrera Digital Group Challenge 2025 Round 41 (Sheet 2 of 2)

Pos	Competitor	Group Wins	Le Mans 24-hour circuit										Okayama (Ti Circuit Aida)				Sakhir GP Circuit				Catalunya F1				Watkins Glen IMSA				Results			
			27-May-25					06-Jun-25					29-Jun-25					17-Jun-25				08-Jul-25				29-Jul-24				16-Sep-25		
			21	22	23	SR7	24	25	26	27	28	29	SR8	30	31	32	SR9	33	34	35	SR10	36	37	38	SR11	39	40	41	SR12	Points	Rate	
1	P Rees	10	6	1.0	8	5	3	2	4	1.0	6	6	1.0	2.0	1	9	1.0	5	4	1.0	183.5	95.12%										
2	R Litherland	12	5	2.5	6	6	9	1	10	3.0	5	5	1.5	2	1	2.0	DNS	DNS	DNS	4	1	2.0	DNS	DNS	DNS	4	1	2.0	182.5	92.68%		
3	M Thorpe	16	DNS	DNS	DNS	8	3	7	7	3	2.5	7	7	3.5	8	6	3.0	5	7	1.5	5	3	0.5	DNS	DNS	DNS	DNS	DNS	182.0	92.68%		
4	A Rowland	11	7	3.5	5	6	7	1	1	DNS	2	1	1.0	7	9	1.5	1	6	4.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	178.0	90.24%		
5	S Goodlip	12	DNS	DNS	2	5	6	3	4	2.5	4	5	2.0	8	4	3.0	4	5	1.5	7	2.0	172.0	92.68%									
6	N Sismey	5	7	3	2.5	11	5	4	6	8	2	0	3	3	1.5	6	2	1.0	5	5	1.5	6	4	2.0	169.0	95.12%						
7	R Booth	7	2	4	2.0	6	8	6	6	1	2.0	5	4	2.5	DNS	DNS	DNS	9	5	3.5	2	3	0.5	153.0	85.37%							
8	D Kalyan	4	2	3	2.0	1	2	2	4	3	1.5	4	6	4.0	4	6	1.5	6	3.0	3	4	1.5	150.5	95.12%								
9	V de Oliveira	19	4	6	3.0	4	2	2	2	3	3.5	7	7	2.5	3	3.0	6	6	3.0	2	3	3.0	2	3	3.0	149.5	100.00%					
10	A Smith	6	8	6	3.0	7	9	6	8	2	2.0	6	4	4.0	2	5	2.0	6	1	0.5	6	1.0	149.0	92.68%								
11	S Gray	1	5	7	3.5	4	6	5	5	5	3.5	2	1	1.0	8	3	3.5	6	2	2.0	7	7	3.5	143.5	100.00%							
12	T Gray	5	1	1	0.5	4	5	4	2	5	1.5	2	2	2.0	3	3	0.5	3	5	2.5	7	7	2.0	141.0	100.00%							
13	S Whitaker	8	5	6	2.5	5	3	6	6	5	2.5	3	4	2.0	DNS	DNS	DNS	5	4	2.5	8	6	4.0	134.0	78.95%							
14	T Mullen	4	3	3	1.5	1	5	2	3	2	3.5	9	9	4.5	2	5	1.5	4	3	1.0	5	4	1.0	131.5	90.24%							
15	JT Hughes-Dowd	8	8	1.0	8	5	8	8	8	1.5	7	3	0.5	3	4	1.0	DNS	DNS	DNS	4	10	0.5	127.0	78.05%								
16	A Staniec	6	DNS	DNS	5	5	4	4	4	3.0	5	5	2.0	4	4	4.0	DNS	DNS	DNS	5	4	2.0	117.0	78.05%								
17	J Kalyan	8	5	2	1.5	3	2	DNS	DNS	DNS	4	4	3.0	6	6	2.5	8	4	0	1	1	1.5	116.5	78.05%								
18	S White	6	DNS	DNS	3	2.5	DNS	3	7	DNS	3	1.5	5	7	3.5	6	5	3.0	1	1	3.5	116.5	78.05%									
19	L Smith	2	3	3	2.5	DNS	DNS	3	7	DNS	DNS	DNS	7	3	3.5	4	2	4.0	3	7	3.5	108.5	70.73%									
20	L Blacker	3	4	6	2.0	4	2	1	8	6	1.5	4	1	0.5	4	1	2.5	DNS	DNS	1	1	0.5	104.0	85.37%								
21	K Spink	7	10	8	5.5	6	6	11	11	10	3.0	1	3	0.5	1	1	0.5	1	1	0.5	7	5	2.5	103.5	100.00%							
22	D Hughes-Dowd	2	4	2	1.0	8	2	5	5	2	1.0	1	1	0.5	5	5	1.5	DNS	DNS	8	8	1.5	103.0	78.05%								
23	C Bacon	9	5	7	3.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	100.5	48.78%			
24	C Cooper	4	DNS	DNS	DNS	4	5	DNS	DNS	DNS	DNS	DNS	6	6	2.0	DNS	5	3.5	5	2	5	1.5	2	2	3.5	100.0	68.29%					
25	S Rankin	3	2	1.0	DNS	DNS	3	3	3	3	2.5	2	3	1.0	3	3	2.5	2	6	4.0	2	2	1.0	95.0	87.80%							
26	J Borges	6	4	4	5.0	2	3	2	4	4	3.0	6	6	3.0	2	2	1.0	1	5	1.5	6	2	3.0	92.5	100.00%							
27	J Woodhouse	7	2	2	3.5	DNS	DNS	1	1	1	1.0	11	5.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	91.5	53.66%			
28	S Bradley	5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	7	4	2.5	4	1	0.5	8	8	4.0	87.0	51.22%								
29	A Woodhouse	1	2	4	1.5	DNS	DNS	5	5	5	3.5	2	2	2.5	3	3	2.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	79.0	60.98%			
30	D Edwards	4	DNS	DNS	DNS	DNS	DNS	4	4	2	3.0	1	2	2.5	DNS	DNS	DNS	4	9	3.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	73.5	53.66%			
31	L Pateman	4	DNS	DNS	DNS	3	1	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	6	3	3.0	2	2	4.0	71.5	68.29%							
32	M Dutton	1	5	5	1.5	2	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	2	3	0.5	2	1	0.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	66.5	60.98%			
33	J Bowles	4	3	2.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	4	5	2.0	3	3	1.0	66.0	52.63%							
34	A Mitro	4	DNS	DNS	DNS	10	8	DNS	DNS	DNS	DNS	DNS	DNS	DNS	6	6	4.0	3	6	3.0	1	5	3.5	55.5	61.11%							
35	L Edwards	1	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	3	2	1.5	DNS	DNS	DNS	7	2	1.5	DNS	DNS	DNS	DNS	DNS	53.5	43.90%			
36	B Whitehouse	2	DNS	DNS	DNS	2	3	3	2	4	2.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	50.5	36.84%			
37	D Garbett	2	4	4	1.0	1	1	DNS	DNS	DNS	DNS	DNS	DNS	DNS	6	6	4.0	DNS	DNS	2	2	2.5	DNS	DNS	DNS	DNS	DNS	50.0	41.46%			
38	T Whitaker	1	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	6	6	4.0	DNS	DNS	DNS	3	3	1.0	5	7	4.5	39.5	75.00%					
39	G Ng		DNS	DNS	DNS	DNS	DNS	DNS	2	2	4	1.0	DNS	DNS	DNS	2	2	1.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	22.0	48.15%			
40	J Lamb		DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	3.5	7.89%			
Turn Up Rates			208																										AVE	73.57%		
			68%	68%	68%	72%	69%	69%	69%	67%	64%	73%	73%	73%	73%	65%	68%	68%	73%	73%	73%	73%	73%	73%	73%	73%	73%	73%	73%	73%	73%	



DHORC Carrera Digital Team Group Challenge 2025 Round 41 (Sheet 1 of 2)																														
Pos	Team	Competitor	Group Wins	Mugello GP / SC		Monza Banked Circuit				Daytona Sports Car Course				Catalunya F1			Fuji Speedway		Driver	Team	Team Points	Driver 75%	Team Points	Team	Diff					
				21-Jan-25	1	2	3	SR1	4	5	6	SR2	7	8	9	SR3	10	11								12	13	14	SR4	15
1	Vorsprung DHORC Technik	R Litherland P Rees	12	7	7	3.5	7	9	3	8	7	1.0	9	9	4	10	2.0	6	4	1.0	7	7	0.5	182.5	182.5	366.0	75%	366.0	366.0	
				10	4	0.5	5	6	2	9	11	1.5	7	9	6	6	1	5	3	1.5	DNS	DNS	5	5	4.0	183.5	183.5			
2	Old Rollers	R Booth N Slimsny	7	6	5	1.0	10	8	4	4	3	1.5	5	9	4	4	3.0	DNS	DNS	DNS	5	5	4.0	153.0	153.0	322.0	75%	322.0	322.0	44.0
				5	4	5	1.5	7	7	1	6	4	3.0	7	9	6	8	0.5	3	5	1.5	DNS	DNS	2	169.0	169.0				
3	M&S	M Thorpe S White	16	1	6	2.0	7	7	5	5	9	3.5	7	5	7	4	2.5	6	6	3.0	4	4	1.5	182.0	182.0	298.5	75%	298.5	298.5	23.5
				6	1	3	3.0	3	6	3	8	4	2.0	3	3	3	2	2	DNS	DNS	DNS	DNS	DNS	DNS	116.5	116.5				
4	Gray Hounds	S Gray T Gray	1	2	2	0.5	2	2	2	3	5	2.0	2	2	4	3.0	2	3	2.5	4	4	3.0	143.5	143.5	284.5	75%	284.5	284.5	14.0	
				5	7	2.5	8	2	1	2	1	0.5	1	2	3	6	2.0	4	8	4.0	9	7	3.0	141.0	141.0					
5	Gruesome Twosome	D Kalyan J Kalyan	4	1	1	3.5	10	8	5	7	4	1.5	6	6	8	2.0	4	4	1.5	DNS	DNS	0.5	150.5	150.5	267.0	75%	267.0	267.0	17.5	
				8	4	7	2.0	3	2	1	DNS	DNS	DNS	5	5	1.5	2	2	1.0	8	8	2.5	116.5	116.5						
6	GT3 Newbies	S Bradley A Rowland	5	8	8	3.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	5	5	3.0	4	5	2.5	2	1	1.5	87.0	87.0	265.0	75%	265.0	265.0	2.0
				11	7	5	1.5	6	6	4	7	9	4.5	2	7	3	2	2.0	6	8	4.0	11	9	4.0	178.0	178.0				
7	2 Fast 2 Furious	L Blacker A Smith	3	9	1	0.5	DNS	DNS	2	1	0.5	1	5	7	1	0.5	6	4	1.0	5	7	2.5	104.0	104.0	253.0	75%	253.0	253.0	12.0	
				6	DNS	DNS	DNS	4	4	2	5	3	3.5	5	7	2	1	1.0	4	3	1.0	1	6	2.0	149.0	149.0				
8	Forkmenders	S Goodlip L Pateman	12	3	4	1.0	9	9	1	5	9	1	9	5	7	5	3.5	7	5	3.5	6	1	3.0	172.0	172.0	243.5	75%	243.5	243.5	9.5
				2	1	3.5	2	4	4	3	1	4	2.0	4	1	1	2	0.5	2	2	2.0	4	2	4.5	71.5	71.5				
9	The Drifters	C Cooper T Mullen	4	9	7	4.5	3	2	2	3	2	2.0	DNS	DNS	3	1	3.5	DNS	DNS	DNS	4	4	3.0	100.0	100.0	231.5	75%	231.5	231.5	12.0
				4	4	2.5	4	4	4	7	DNS	DNS	5	6	2.5	3	3	3.0	1	4	1.5	131.5	131.5							
10	Father & Spawn	D Hughes-Dowd JT Hughes-Dowd	2	4	4	2.0	4	4	1	3	6	0.5	4	3	DNS	DNS	DNS	DNS	DNS	3	2	1.0	103.0	103.0	230.0	75%	230.0	230.0	1.5	
				8	2	1	0.5	3	4	2	6	5	1.0	3	2	DNS	DNS	DNS	DNS	DNS	DNS	1	5	3.5	127.0	127.0				
11	Sagrob Celanats	A Starlec J Borges	5	1	7	5.5	6	6	3	3	4	5.0	1	1	2	2	1.0	DNS	DNS	DNS	5	4	1.0	117.0	117.0	209.5	75%	209.5	209.5	20.5
				6	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	3	9	4.5	2	2	2.5	92.5	92.5								
12	Rocks & Rolls	J Bowles S Whitaker	6	DNS	DNS	DNS	2	3	2.5	4	2	2.0	6	DNS	DNS	DNS	5	4	2.5	DNS	DNS	DNS	66.0	66.0	200.0	75%	200.0	200.0	9.5	
				DNS	DNS	DNS	6	2	1	DNS	DNS	DNS	9	9	2.5	4	2	2.0	7	7	3.0	134.0	134.0							
13	Cadillac	D Garbett V de Oliveira	2	2	2	1.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	1	11	2.5	DNS	DNS	DNS	5	3	4.5	50.0	50.0	199.5	75%	199.5	199.5	0.5
				6	6	3.0	2	3	3	1	5	3.0	2	1	7	3	3.5	5	6	2.5	2	7	0.5	149.5	149.5					
14	Top Rankin	C Bacon S Rankin	9	3	5	3.5	DNS	DNS	5	4	3.5	7	7	5	9	4.5	5	5	2.5	7	7	2.0	100.5	100.5	195.5	75%	195.5	195.5	4.0	
				2	2	0.5	DNS	DNS	DNS	2	3	2.0	6	3	1	5	0.5	4	3	1.5	3	6	1.5	95.0	95.0					
15	Barrier Bashers	M Duteon L Smith	1	5	3	1.5	3	3	3	3	6	2.5	2	2	3	DNS	DNS	DNS	DNS	1	4	2.5	66.5	66.5	175.0	75%	175.0	175.0	20.5	
				2	6	4	4.0	4	4	3	5	3	3.5	DNS	DNS	4	3	3.0	2	2	3.0	DNS	DNS	108.5	108.5					
16	JAW Racers	A Woodhouse J Woodhouse	7	4	2	1.5	DNS	DNS	DNS	1	2	5.0	DNS	DNS	1	5	3.5	DNS	DNS	DNS	7	1	1.5	75.5	75.5	167.0	75%	167.0	167.0	8.0
				7	3	4.5	DNS	DNS	1	2	5.0	DNS	DNS	9	7	4.5	DNS	DNS	DNS	4	3	2.5	91.5	91.5						
17	Crash Test Dummies	D Edwards L Edwards	4	6	1	1.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	1	3	1.0	9	9	2.5	3	1	1.0	73.5	73.5	127.0	75%	127.0	127.0	40.0
				1	1	1.0	DNS	DNS	DNS	DNS	DNS	DNS	2	1	1.0	8	6	2.0	6	4	3.5	53.5	53.5							
18	The Deslotters	G Ng K Spink	7	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	1	1	1.0	17.0	17.0	120.5	75%	120.5	120.5	6.5
				DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	3	3	3.0	103.5	103.5				



DHORC Carrera Digital Team Group Challenge 2025 Round 41 (Sheet 2 of 2)

Pos	Team	Competitor	Group Wins	Okayama (T1 Circuit Aida)		Le Mans 24-hour circuit				Okayama (T1 Circuit Aida)		Sakhir GP Circuit		Catalunya F1		Watkins Glen IMSA		Driver	Team	Diff															
				21	22	23	SR7	24	25	26	27	28	29	SR8	30	31	32	SR9	33	34	35	SR10	36	37	38	SR11	39	40	41	SR12	Points	75%			
1	Vorsprung DHORC Technik	R Litherland	12	5	5	2.5	6	6	9	1	10	3.0	5	5	1.5	2	1	2.0	DNS	DNS	DNS	DNS	4	1	2.0	182.5	182.5	366.0	366.0						
2	Old Rollers	P Rees	10	6	1.0	8	5	3	2	4	1.0	6	1.0	9	1.0	2.0	1	9	1.0	5	4	1.0	183.5	183.5											
		R Booth	7	2	4	2.0	6	8	6	6	1	2.0	5	4	2.5	DNS	DNS	DNS	9	5	3.5	2	3	0.5	183.0	183.0									
		N Slemay	5	7	3	2.5	11	5	4	6	8	2.0	3	3	1.5	6	2	1.0	5	5	1.5	6	4	2.0	169.0	169.0							44.0		
3	M&S	M Thorpe	16	DNS	DNS	DNS	8	3	7	7	3	2.5	7	7	3.5	8	6	3.0	5	7	1.5	5	3	0.5	182.0	182.0	298.5	298.5	23.5						
		S White	6	DNS	DNS	DNS	6	6	1	7	9	1.0	1	3	1.5	5	3	1.5	6	5	3.0	1	1	3.5	116.5	116.5									
4	Gray Hounds	T Gray	5	1	7	3.5	4	6	5	5	5	3.5	2	1	1.0	8	3	3.5	6	2	2.0	7	7	3.5	143.5	143.5	284.5	284.5	14.0						
		T Gray	5	1	0.8	4	5	4	5	4	2	5	1.5	2	2	2.0	3	3	0.5	3	5	2.5	7	7	2.0	141.0	141.0								
5	Gruesome Twosome	D Kalyan	4	2	3	2.0	1	2	2	4	3	1.5	4	6	4.0	4	6	1.5	6	3.0	3	4	1.5	150.5	150.5	267.0	267.0	17.5							
		J Kalyan	8	5	2	1.5	3	2	DNS	DNS	DNS	DNS	4	4	3.0	6	6	2.5	8	8	4.0	1	1	1.5	116.5	116.5									
6	GT3 Newbies	S Bradley	5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	7	4	2.5	4	1	0.5	8	8	4.0	87.0	87.0	2.0							
		A Rowland	11	7	7	3.5	5	6	7	1	1	DNS	2	1	1.0	7	9	1.5	1	6	4.0	DNS	DNS	DNS	178.0	178.0									
7	2 Fast 2 Furious	L Blacker	3	4	6	2.0	4	2	1	8	6	1.5	4	1	0.5	4	1	2.5	DNS	DNS	DNS	1	1	0.5	104.0	104.0	253.0	253.0	12.0						
		A Smith	6	8	6	3.0	7	9	6	8	2	2.0	6	4	4.0	2	5	2.0	6	1	0.5	6	6	1.0	149.0	149.0									
8	Forkmenders	S Goodlip	12	DNS	DNS	DNS	2	5	6	3	4	2.5	4	5	2.0	8	4	3.0	4	5	1.5	7	7	2.0	172.0	172.0	243.5	243.5	9.5						
		L Pateman	4	DNS	DNS	DNS	3	1	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	6	3	3.0	2	2	4.0	71.5	71.5								
9	The Drifters	C Cooper	4	DNS	DNS	DNS	4	5	DNS	DNS	DNS	DNS	6	6	2.0	DNS	5	3.5	2	5	1.5	2	2	3.5	100.0	100.0	231.5	231.5	12.0						
		T Mullen	4	3	1.5	1	5	2	3	2	3	2	3.5	9	9	4.5	2	5	1.5	4	3	1.0	5	4	1.0	131.5	131.5								
10	Father & Spawn	D Hughes-Dowd	2	4	2	1.0	8	2	5	5	2	1.0	1	1	0.5	5	5	1.5	DNS	DNS	DNS	8	8	1.5	103.0	103.0	230.0	230.0	1.5						
		JT Hughes-Dowd	8	8	1.0	8	5	8	8	8	1.5	7	3	0.5	3	4	1.0	DNS	DNS	DNS	4	10	0.5	127.0	127.0										
11	Segrob Ceinats	A Skerlec	5	DNS	DNS	DNS	5	5	4	4	4	3.0	5	5	2.0	4	4	4.0	DNS	DNS	DNS	5	4	2.0	117.0	117.0	209.5	209.5	20.5						
		J Borges	6	4	4	5.0	2	3	2	4	4	3.0	6	6	3.0	2	2	1.0	1	5	1.5	6	2	3.0	92.5	92.5									
12	Rocks & Rolls	J Bowles	4	3	2.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	4	5	2.0	3	3	1.0	66.0	66.0	200.0	200.0	9.5					
		S Whittaker	8	5	6	2.5	5	3	6	6	5	2.5	3	4	2.0	DNS	DNS	DNS	DNS	5	4	2.5	8	6	4.0	134.0	134.0								
13	Cadillac	D Garbett	2	4	4	1.0	1	1	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	2	2	2.5	DNS	DNS	DNS	50.0	50.0	199.5	199.5	0.5						
		V de Oliveira	19	4	6	3.0	4	2	2	2	3	3.5	7	7	2.5	3	3	3.0	6	6	3.0	2	3	3.0	149.5	149.5									
14	Top Rankin	C Bacon	9	5	7	3.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	100.5	100.5	195.5	195.5	4.0						
		S Rankin	3	2	1.0	DNS	DNS	3	3	3	3	2.5	2	3	1.0	3	3	2.5	2	6	4.0	2	2	1.0	95.0	95.0									
15	Barrier Bashers	M Dudson	1	5	5	1.5	2	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	2	3	0.5	2	1	0.5	DNS	DNS	DNS	66.5	66.5	175.0	175.0	20.5					
		L Smith	2	3	2.5	DNS	DNS	3	7	DNS	DNS	DNS	DNS	DNS	DNS	DNS	7	3	3.5	4	2	4.0	3	7	3.5	108.5	108.5								
16	JAW Racers	A Woodhouse	1	2	4	1.5	DNS	DNS	5	5	5	3.5	2	2	2.5	3	3	2.5	DNS	DNS	DNS	DNS	DNS	DNS	75.5	75.5	167.0	167.0	8.0						
		J Woodhouse	7	2	2	3.5	DNS	DNS	1	1	1	1.0	11	11	5.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	91.5	91.5									
17	Crash Test Dummies	D Edwards	4	DNS	DNS	DNS	DNS	4	4	2	4	2	3.0	1	2	2.5	DNS	DNS	DNS	4	9	3.5	DNS	DNS	73.5	73.5	127.0	127.0	40.0						
		L Edwards	1	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	3	2	1.5	DNS	DNS	DNS	7	2	1.5	DNS	DNS	53.5	53.5									
18	The Desladders	G Ng	7	DNS	DNS	DNS	DNS	2	2	4	1.0	DNS	DNS	DNS	DNS	2	2	1.0	DNS	DNS	DNS	DNS	DNS	DNS	17.0	17.0	120.5	120.5	6.5						
		K Spink	7	10	8	5.5	6	6	11	11	10	3.0	1	3	0.5	1	1	0.5	1	1	0.5	1	1	0.5	7	5	103.5	103.5							



# Members' Statistics

DHORC Carrera 2022 - 2025 Stats 1 - After CD181										
Meetings Attended			Driver Ranking			Race Group Wins				
Pos	Competitor	No	Pos	Competitor	Score	Pos	Competitor	No	CS	
1	P Rees	179	1	S Goodlip	2.407	1	S Goodlip	55	(6)	
1	N Sismey	179	2	V de Oliveira	2.778	2	V de Oliveira	52	(7)	
3	R Booth	172	3	S White	5.444	3	A Smith	51	(6)	
4	S Goodlip	166	4	A Smith	5.741	3	M Thorpe	51	(5)	
4	A Smith	166	5	D Garbett	7.889	5	P Rees	44	(4)	
6	S Gray	165	6	N Sismey	7.963	6	R Booth	33	(4)	
7	D Kalyan	164	7	T Gray	9.519	7	T Gray	31	(5)	
8	M Thorpe	159	8	T Mullen	10.111	8	L Blacker	28	(4)	
9	S White	152	9	M Thorpe	10.778	9	A Staniec	27	(17)	
10	M Dutson	151	10	L Smith	11.444	9	J Kalyan	27	(4)	
11	L Blacker	149	11	L Pateman	11.926	11	D Edwards	26	(9)	
12	T Gray	136	12	K Spink	12.815	12	N Sismey	25	(3)	
13	J Kalyan	134	13	D Edwards	13.593	12	D Kalyan	25	(5)	
14	D Edwards	130	14	S Whittaker	13.926	14	D Garbett	24	(3)	
15	L Smith	124	15	P Rees	14.296	15	JJ Hughes-Dowd	23	(10)	
16	L Edwards	120	16	J Woodhouse	14.852	16	S Gray	21	(3)	
17	D Hughes-Dowd	118	17	S Bradley	14.889	17	L Edwards	20	(4)	
18	S Rankin	117	18	JT Hughes-Dowd	15.481	18	M Dutson	18	(3)	
19	JT Hughes-Dowd	115	19	C Cooper	16.333	18	S White	18	(3)	
20	D Garbett	113	20	R Litherland	16.407	18	JT Hughes-Dowd	18	(3)	
21	L Pateman	107	21	L Blacker	17.222	18	L Pateman	18	(7)	
22	V de Oliveira	104	22	A Mitro	18.593	22	L Smith	14	(3)	
23	T Mullen	97	23	S Gray	18.889	22	A Woodhouse	14	(8)	
24	A Staniec	91	24	R Booth	19.593	24	G Peach	13	(3)	
25	G Peach	86	25	J Borges	20.111	24	J Lamb	13	(6)	
26	JJ Hughes-Dowd	84	26	T Whittaker	20.148	24	J Woodhouse	13	(3)	
27	J Lamb	81	27	M Dutson	20.222	24	D Hughes-Dowd	13	(3)	
28	C Cooper	74	28	B Whitehouse	20.519	28	R Litherland	12	(3)	
29	A Woodhouse	52	28	D Hughes-Dowd	20.519	29	T Mullen	11	(2)	
30	J Woodhouse	50	30	D Kalyan	20.704	29	A Rowland	11	(4)	
31	B Whitehouse	40	31	A Woodhouse	20.815	31	G Skipp	9	(4)	
31	R Litherland	40	32	J Kalyan	22.556	31	M Allsopp	9	(3)	
33	A Rowland	37	33	A Staniec	23.852	31	C Bacon	9	(3)	
34	J Yates	30	34	J Bowles	23.926	31	C Cooper	9		
34	S Whittaker	30	35	S Rankin	25.000	35	S Whittaker	8	(3)	
36	G Skipp	28	36	L Edwards	25.556	36	K Spink	7	(6)	
36	C Bacon	28	37	G Ng	27.481	37	J Yates	6		
38	J Borges	27	RET	A Rowland	6.333	37	J Borges	6	(3)	
39	C Whitehouse	23	RET	G Skipp	7.778	39	J Johnson	5	(4)	
40	M Allsopp	22	RET	M Allsopp	10.000	39	C Whitehouse	5	(4)	
40	K Spink	22	RET	C Bacon	10.259	39	B Whitehouse	5	(3)	
42	S Bradley	21	RET	JJ Hughes-Dowd	10.963	39	S Bradley	5	(3)	
43	M Smith	20	RET	J Yates	11.481	43	A Mitro	4	(2)	
43	L Patterson	20	RET	J Johnson	11.630	44	S Rankin	2		
43	J Bowles	20	RET	R Hill	11.852	45	R Hill	1		
46	J Johnson	19	RET	G Peach	12.185	45	M Smith	1		
47	G Ng	13	RET	C Whitehouse	14.296	45	M Farnsworth	1		
48	A Mitro	11	RET	M Smith	17.074					
49	M Farnsworth	10	RET	J Lamb	18.222					
50	R Hill	9	RET	L Patterson	20.407					
50	T Whittaker	9	RET	M Farnsworth	21.111					
52	JD Hughes-Dowd	3	RET	JD Hughes-Dowd	21.889					

(Driver Ranking = Average Position In Qualifying, Final Position & Fastest Lap Over Last 9 club nights)

Orange = No Change, Green = Improvement, Red = Deterioration, White = New, Blue = Retired or not a 2025 Member yet.



## DHORC Carrera 2022 - 2025 Stats 2 - After CD 181

Poles				Wins				Fastest Laps			
Pos	Competitor	No	CS	Pos	Competitor	No	CS	Pos	Competitor	No	CS
1	S Goodlip	65	(7)	1	A Smith	44	(4)	1	S Goodlip	54	(8)
2	A Smith	43	(9)	1	S Goodlip	44	(4)	2	V de Oliveira	51	(11)
2	V de Oliveira	43	(8)	3	V de Oliveira	42	(7)	3	A Smith	46	(14)
4	D Garbett	14	(4)	4	D Garbett	19	(3)	4	D Garbett	12	(3)
5	S White	4		5	S White	12	(3)	5	S White	5	
6	J Lamb	3	(3)	6	G Skipp	5	(4)	6	L Blacker	3	(2)
6	G Peach	3	(2)	7	L Blacker	4	(2)	7	N Sismey	2	
8	N Sismey	2	(2)	7	M Thorpe	4	(2)	7	G Peach	2	
9	L Pateman	1		9	JJ Hughes-Dowd	3	(2)	9	J Lamb	1	
9	G Skipp	1		9	N Sismey	3		9	L Pateman	1	
9	L Blacker	1		9	P Rees	3		9	JJ Hughes-Dowd	1	
9	P Rees	1		12	T Gray	2		9	G Skipp	1	
9	A Rowland	1		13	K Spink	1		9	P Rees	1	
				13	A Rowland	1		9	T Gray	1	
								9	A Rowland	1	



## DHORC Carrera Stats 3 - CD 181

Poles		Competitor		
Records		Name	Total	2025
All Time		S Goodlip	65	17
S Goodlip	65	A Smith	43	1
Season		V de Oliveira	43	21
S Goodlip	27	D Garbett	14	1
		S White	4	1
		J Lamb	3	
		N Sismey	2	
		L Blacker	1	
		L Pateman	1	
		P Rees	1	
		A Rowland	1	1
Wins		Competitor		
Records		Name	Total	2025
All Time		A Smith	44	5
A Smith	44	S Goodlip	44	11
S Goodlip	44	V de Oliveira	42	19
Season		D Garbett	19	1
V de Oliveira	23	S White	12	2
		L Blacker	4	
		M Thorpe	4	
		N Sismey	3	1
		P Rees	3	1
		T Gray	2	1
		K Spink	1	1
		A Rowland	1	1
Fastest Laps		Competitor		
Records		Name	Total	2025
All Time		S Goodlip	54	14
S Goodlip	54	V de Oliveira	51	24
Season		A Smith	46	
A Smith	27	D Garbett	12	
		S White	5	1
		L Blacker	3	
		N Sismey	2	
		J Lamb	1	
		L Pateman	1	
		P Rees	1	
		T Gray	1	
		A Rowland	1	1



### Best DHORC Carrera Position Records 2022 - 2025 - After CD 181

Qualifying					Final Position					Fastest Lap				
Pos	Competitor	DHORC-CD	Gap	Date	Pos	Competitor	DHORC-DC	Gap	Date	Pos	Competitor	DHORC-CD	Gap	Date
1	V de Oliveira	181	0	16-Sep-25	1	V de Oliveira	181	0	16-Sep-25	1	S Goodlip	181	0	16-Sep-25
1	S Goodlip	180	1	16-Sep-25	1	S Goodlip	180	1	16-Sep-25	1	V de Oliveira	180	1	16-Sep-25
1	A Rowland	171	10	17-Jun-25	1	A Rowland	174	7	08-Jul-25	1	S White	167	14	07-Jun-25
1	S White	168	13	07-Jun-25	1	P Rees	173	8	08-Jul-25	1	A Rowland	163	18	27-May-25
1	D Garbett	152	29	11-Feb-25	1	A Smith	172	9	07-Jun-25	1	D Garbett	140	41	17-Dec-24
1	A Smith	144	37	07-Feb-25	1	S White	168	13	07-Jun-25	1	A Smith	138	43	03-Dec-24
1	P Rees	86	95	20-Jan-24	1	K Spink	165	16	06-Jun-25	1	L Blacker	86	95	20-Jan-24
1	L Blacker	85	96	20-Jan-24	1	N Sismey	164	17	06-Jun-25	1	P Rees	84	97	20-Jan-24
1	N Sismey	48	133	09-May-23	1	D Garbett	160	21	08-Apr-25	1	N Sismey	46	135	09-May-23
1	J Lamb	9	172	22-Mar-22	1	T Gray	153	28	11-Feb-25	1	L Pateman	5	176	15-Feb-22
1	L Pateman	6	175	15-Feb-22	1	M Thorpe	140	41	17-Dec-24	1	J Lamb	3	178	18-Jan-22
2	T Gray	95	86	16-Apr-24	1	L Blacker	86	95	20-Jan-24	2	K Spink	166	15	07-Jun-25
3	T Whittaker	179	2	16-Sep-25	2	C Cooper	143	38	23-Aug-22	2	JT Hughes-Dowd	86	95	20-Jan-24
3	K Spink	167	14	07-Jun-25	2	R Litherland	142	39	21-Jan-25	2	L Smith	85	96	20-Jan-24
3	L Smith	86	95	20-Jan-24	2	L Pateman	4	177	15-Feb-22	3	D Edwards	166	15	07-Jun-25
3	D Hughes-Dowd	79	102	16-Jan-24	2	J Lamb	1	180	18-Jan-22	3	C Cooper	143	38	21-Jan-25
3	M Thorpe	19	162	16-Aug-22	3	S Whittaker	179	2	16-Oct-25	3	M Thorpe	140	41	17-Dec-24
4	T Mullen	156	25	18-Mar-25	3	C Bacon	162	19	27-May-25	3	T Gray	125	56	25-Oct-24
4	JT Hughes-Dowd	144	37	07-Feb-25	3	T Mullen	157	24	18-Mar-25	3	D Hughes-Dowd	78	103	16-Jan-24
4	D Edwards	103	78	08-Jun-24	3	L Smith	154	27	11-Feb-25	4	S Bradley	156	25	18-Mar-25
4	R Booth	57	124	01-Aug-23	4	D Edwards	142	39	21-Jan-25	4	T Mullen	155	26	18-Mar-25
4	C Cooper	19	162	16-Aug-22	4	R Booth	105	76	08-Jun-24	4	R Litherland	150	31	08-Feb-25
5	S Bradley	157	24	18-Mar-25	4	J Kalyan	57	124	01-Aug-23	4	S Gray	140	41	17-Dec-24
5	S Gray	125	56	25-Oct-24	6	JT Hughes-Dowd	180	1	16-Sep-25	5	C Bacon	155	26	18-Mar-25
5	J Kalyan	95	86	16-Apr-24	6	B Whitehouse	150	31	08-Feb-25	6	J Borges	173	8	08-Jul-25
5	A Staniec	78	103	16-Jan-24	6	M Dutson	139	42	17-Dec-24	6	J Woodhouse	104	77	08-Jun-24
6	S Whittaker	161	20	27-May-25	6	D Kalyan	107	74	08-Jun-24	6	M Dutson	103	78	08-Jun-24
6	J Woodhouse	105	76	08-Jun-24	6	A Woodhouse	96	85	16-Apr-24	6	L Edwards	72	109	18-Nov-23
7	C Bacon	156	25	18-Mar-25	6	S Gray	57	124	01-Aug-23	6	R Booth	36	145	17-Jan-23
7	M Dutson	104	77	08-Jun-24	7	S Bradley	181	0	16-Sep-25	7	D Kalyan	146	35	07-Feb-25
8	J Borges	174	7	08-Jul-25	7	D Hughes-Dowd	111	70	18-Jun-24	7	J Kalyan	69	112	17-Nov-23
8	R Litherland	148	33	08-Feb-25	7	J Woodhouse	104	77	08-Jun-24	8	S Whittaker	169	12	07-Jun-25
8	B Whitehouse	127	54	22-Oct-24	7	L Edwards	73	108	18-Nov-23	10	A Mitro	175	6	08-Jul-25
8	D Kalyan	122	59	15-Oct-24	8	A Staniec	79	102	16-Jan-24	10	A Woodhouse	92	89	19-Mar-24
8	L Edwards	25	156	25-Oct-22	9	A Mitro	175	6	08-Jul-25	11	A Staniec	140	41	17-Dec-24
9	A Woodhouse	93	88	16-Apr-24	12	J Borges	157	24	18-Mar-25	12	T Whittaker	180	1	16-Sep-25
10	S Rankin	40	141	28-May-24	13	T Whittaker	180	1	16-Sep-25	12	B Whitehouse	132	49	26-Oct-24
18	A Mitro	178	3	29-Jul-25	13	S Rankin	114	67	09-Jul-24	16	J Bowles	157	24	18-Feb-25
18	J Bowles	177	4	29-Jul-25	15	J Bowles	163	18	27-May-25	16	S Rankin	77	104	12-Dec-23
20	G Ng	173	8	08-Jul-25	25	G Ng	155	26	18-Mar-25	24	G Ng	169	12	07-Jun-25



### Distance Covered in 2025 DHORC Carrera Champ - After Round 41

Pos	Competitor	Laps	Feet	Feet / Race	Miles	Races
1	V de Oliveira	2,300.1	338,626	8,259	64.1	41
2	T Gray	2,194.1	324,386	7,912	61.4	41
3	S Goodlip	2,159.2	322,867	8,497	61.1	38
4	N Sismey	2,112.0	318,171	8,158	60.3	39
5	A Smith	2,107.7	314,444	8,275	59.6	38
6	M Thorpe	2,051.4	307,452	8,091	58.2	38
7	P Rees	2,016.9	303,815	7,790	57.5	39
8	S Gray	2,023.1	300,311	7,325	56.9	41
9	R Litherland	1,971.4	294,300	7,745	55.7	38
10	D Kalyan	1,921.9	288,933	7,409	54.7	39
11	A Rowland	1,930.4	287,204	7,762	54.4	37
12	T Mullen	1,943.6	278,966	7,540	52.8	37
13	R Booth	1,764.2	265,683	7,591	50.3	35
14	S White	1,698.7	262,541	8,204	49.7	32
15	L Blacker	1,783.0	258,213	7,378	48.9	35
16	A Staniec	1,562.2	237,674	7,427	45.0	32
17	JT Hughes-Dowd	1,532.7	233,318	7,291	44.2	32
18	S Rankin	1,618.2	233,221	6,478	44.2	36
19	D Hughes-Dowd	1,526.2	231,798	7,244	43.9	32
20	J Kalyan	1,657.1	229,538	7,173	43.5	32
21	S Whittaker	1,591.6	228,201	7,607	43.2	30
22	L Smith	1,531.6	226,025	7,794	42.8	29
23	C Cooper	1,462.0	212,292	7,582	40.2	28
24	L Pateman	1,408.9	210,883	7,532	39.9	28
25	J Borges	1,310.1	183,104	6,782	34.7	27
26	K Spink	1,294.3	182,691	7,612	34.6	24
27	A Woodhouse	1,227.5	174,521	6,981	33.1	25
28	M Dutson	1,118.5	169,838	6,794	32.2	25
29	D Edwards	1,187.2	164,255	7,466	31.1	22
30	J Woodhouse	1,144.2	162,941	7,406	30.9	22
31	C Bacon	1,094.2	157,402	7,870	29.8	20
32	S Bradley	1,132.2	150,488	7,166	28.5	21
33	J Bowles	891.9	139,326	6,966	26.4	20
34	D Garbett	992.4	133,881	7,875	25.4	17
35	L Edwards	901.9	118,699	6,594	22.5	18
36	B Whitehouse	609.4	113,543	8,110	21.5	14
37	A Mitro	576.5	82,347	7,486	15.6	11
38	G Ng	466.6	66,495	5,115	12.6	13
39	T Whittaker	461.0	61,891	6,877	11.7	9
40	J Lamb	106.7	20,931	6,977	4.0	3
Pos	Competitor	46,472.6	6,874,657.0	7,453	1,302.0	898



# Could be, Won't be Race Groups 16Sep25

## Race Groups

Grp	Competitor	Rank	Grp	Competitor	Rank
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### A

A1	S Goodlip	2.407
A2	V de Oliveira	2.778
A3	S White	5.444
A4	A Smith	5.741
A5	D Garbett	7.889
A6	N Sismey	7.963

### D

D1	C Cooper	16.333
D2	R Litherland	16.407
D3	L Blacker	17.222
D4	A Mitro	18.593
D5	S Gray	18.889
D6	R Booth	19.593

### B

B1	T Gray	9.519
B2	T Mullen	10.111
B3	M Thorpe	10.778
B4	L Smith	11.444
B5	L Pateman	11.926
B6	K Spink	12.815

### E

E1	J Borges	20.111
E2	T Whittaker	20.148
E3	M Dutson	20.222
E4	D Hughes-Dowd	20.519
E5	D Kalyan	20.704
E6	A Woodhouse	20.815

### C

C1	D Edwards	13.593
C2	S Whittaker	13.926
C3	P Rees	14.296
C4	J Woodhouse	14.852
C5	S Bradley	14.889
C6	JT Hughes-Dowd	15.481

### F

F1	J Kalyan	22.556
F2	A Staniec	23.852
F3	J Bowles	23.926
F4	S Rankin	25.000
F5	L Edwards	25.556
F6		

## Weekend Events

W1	B Whitehouse	20.519	W2	G Ng	27.481
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## Race Night Stand Down (before Mugello 14Oct25)

Pos	Name
1	J Kalyan SD
2	S Rankin SD
3	S Gray SD
4	T Mullen SD
5	V de Oliveira SD
6	T Gray SD
7	A Smith
8	J Borges
9	K Spink
10	N Sismey (Fuji 8Apr25)
11	P Rees (Fuji 8Apr25)
12	D Kalyan (Fuji 8Apr25)
13	S Goodlip
14	M Thorpe
15	C Cooper
16	S White
17	L Smith
18	S Bradley

Red SD indicates who would stand down

Pos	Name
19	A Mitro
20	S Whittaker
21	R Booth
22	L Pateman
23	J Bowles
24	L Blacker
25	R Litherland
26	D Hughes-Dowd
27	JT Hughes-Dowd
28	A Staniec
29	T Whittaker
30	M Dutson
31	D Edwards
32	L Edwards
33	D Garbett
34	A Woodhouse
35	J Woodhouse
36	

W/E B Whitehouse

W/E G Ng



# Next Circuit



Mugello



**Where Do We Race Next?**  
**What Are The Records?**  
**Who Has Been On The Podium?**




# Circuit History

**Mugello Circuit (Autodromo Internazionale del Mugello)** is a motorsport race track in Scarperia e San Piero, Florence, Tuscany, Italy. The circuit length is 5.245 km (3.259 mi). It has 15 turns and a 1.141 km (0.709 mi) long straight. The circuit stadium stands have a capacity of 50,000.

Grand Prix motorcycle racing host an annual event at the circuit (for MotoGP and smaller classes). In 2007 and 2008 the Deutsche Tourenwagen Masters held an annual event. The track is owned by Scuderia Ferrari since 1988, which uses it for Formula One testing.


The first race of the A1GP 2008–09 season was originally planned to be held at the Mugello circuit on 21 September 2008. However, the race had to be cancelled due to the delay in building the new chassis for the new race cars.

The circuit hosted its first ever Formula One race on 13 September 2020, named the Tuscan Grand Prix, as part of the season being restructured due to the COVID-19 pandemic. This Grand Prix was the 1000th Grand Prix for Scuderia Ferrari.



## Mugello (Italy)

Previous Results






				1st	2nd	3rd
DHORC-CD 141	21-Jan	2025	135'4"	V de Oliveira	L Blacker	P Rees
DHORC-CD 142	21-Jan	2025	135'4"	V de Oliveira	R Litherland	M Thorpe
DHORC-CD 143 (SR1)	21-Jan	2025	135'4"	V de Oliveira	C Cooper	S White
DHORC-CD 143 (N)	21-Jan	2025	135'4"	S Gray	S Goodlip	P Rees
DHORC-CD 182	14-Oct	2025	135'4"			
DHORC-CD 183	14-Oct	2025	135'4"			
DHORC-CD 184 (SR13)	14-Oct	2025	135'4"			
DHORC-CD 184 (N)	14-Oct	2025	135'4"			

**Circuit Records**

Qualifying / Fastest Lap		
GT	V de Oliveira	14Jan25
	8.738 secs (10.560 mph)	
Race Laps (15 Mins)		
GT	V de Oliveira	21Jan25
	78.5 Laps	
Race Laps (5 Mins) <span style="font-size: small;">Sprint Races</span>		
GT	V de Oliveira	21Jan25
	31.2 Laps	
Race Laps (5 Mins) <span style="font-size: small;">NASCAR</span>		
NASCAR	S Gray	21Jan25
	24.9 Laps	
Evening Group Points		
GT	C Cooper	21Jan25
	20.5 Points	

**Lap Length 135'4"**





Mugello GP - Best Off Chart												
Qualifying / Fastest Lap					Race Laps 15-mins Endurance				Race Laps 5-mins Sprint			
Pos	Competitor	Fastest	MPH	Date	Pos	Competitor	Laps	Date	Pos	Competitor	Laps	Date
1	V de Oliveira	8.738	10.560	14-Jan-25	1	V de Oliveira	78.5	21-Jan-25	1	V de Oliveira	31.2	21-Jan-25
2	S Goodlip	9.219	10.009	14-Jan-25	2	L Blacker	74.9	21-Jan-25	2	C Cooper	29.1	21-Jan-25
3	S White	9.387	9.830	21-Jan-25	3	R Litherland	74.1	21-Jan-25	3	S White	28.8	21-Jan-25
4	C Cooper	9.556	9.656	21-Jan-25	4	M Thorpe	73.9	21-Jan-25	4	L Smith	28.5	21-Jan-25
5	D Garbett	9.607	9.605	14-Jan-25	5	D Edwards	73.2	21-Jan-25	5	L Pateman	27.8	21-Jan-25
6	D Edwards	9.823	9.394	21-Jan-25	6	T Gray	72.7	21-Jan-25	5	T Mullen	27.8	21-Jan-25
7	L Blacker	9.894	9.326	21-Jan-25	7	S Goodlip	72.3	21-Jan-25	5	R Litherland	27.8	21-Jan-25
8	L Smith	9.949	9.275	14-Jan-25	8	N Sismey	71.7	21-Jan-25	8	T Gray	27.4	21-Jan-25
9	T Gray	9.985	9.241	21-Jan-25	9	S White	71.4	21-Jan-25	9	M Thorpe	27.3	21-Jan-25
10	T Mullen	9.988	9.238	21-Jan-25	10	C Cooper	71.3	21-Jan-25	10	N Sismey	27.1	21-Jan-25
10	M Dutson	9.988	9.238	21-Jan-25	11	P Rees	71.2	21-Jan-25	11	C Bacon	27.0	21-Jan-25
12	P Rees	10.026	9.203	21-Jan-25	12	L Smith	70.8	21-Jan-25	12	J Woodhouse	26.6	21-Jan-25
13	M Thorpe	10.068	9.165	21-Jan-25	12	T Mullen	70.8	21-Jan-25	12	A Staniec	26.6	21-Jan-25
14	R Litherland	10.102	9.134	21-Jan-25	14	J Kalyan	69.4	21-Jan-25	14	J Kalyan	26.5	21-Jan-25
15	L Pateman	10.161	9.081	21-Jan-25	15	R Booth	68.8	21-Jan-25	14	S Bradley	26.5	21-Jan-25
16	J Woodhouse	10.163	9.079	21-Jan-25	16	D Garbett	68.5	21-Jan-25	16	D Kalyan	26.3	21-Jan-25
17	D Hughes-Dowd	10.179	9.065	21-Jan-25	17	A Staniec	68.4	21-Jan-25	17	A Woodhouse	26.1	21-Jan-25
18	A Woodhouse	10.220	9.029	14-Jan-25	18	D Hughes-Dowd	67.9	21-Jan-25	18	D Garbett	25.9	21-Jan-25
19	D Kalyan	10.278	8.978	21-Jan-25	19	J Woodhouse	67.1	21-Jan-25	19	D Hughes-Dowd	25.8	21-Jan-25
20	S Bradley	10.346	8.919	21-Jan-25	20	M Dutson	66.9	21-Jan-25	19	R Booth	25.8	21-Jan-25
21	R Booth	10.359	8.907	14-Jan-25	21	S Gray	66.7	21-Jan-25	21	D Edwards	25.4	21-Jan-25
22	N Sismey	10.364	8.903	14-Jan-25	22	A Woodhouse	66.3	21-Jan-25	22	A Rowland	25.0	21-Jan-25
23	C Bacon	10.377	8.892	21-Jan-25	23	JT Hughes-Dowd	65.5	21-Jan-25	23	S Gray (N)	24.9	21-Jan-25
24	J Kalyan	10.401	8.872	14-Jan-25	24	S Bradley	65.4	21-Jan-25	24	L Edwards	24.3	21-Jan-25
25	S Gray	10.591	8.712	14-Jan-25	25	L Pateman	64.6	21-Jan-25	25	S Goodlip (N)	23.1	21-Jan-25
26	A Staniec	10.603	8.702	14-Jan-25	26	D Kalyan	64.5	21-Jan-25	26	S Rankin	20.4	21-Jan-25
27	JT Hughes-Dowd	10.660	8.656	21-Jan-25	27	C Bacon	64.0	21-Jan-25	27	M Dutson	20.2	21-Jan-25
28	A Rowland	10.876	8.484	21-Jan-25	28	A Rowland	63.0	21-Jan-25	28	JT Hughes-Dowd	18.6	21-Jan-25
29	S Rankin	11.123	8.296	21-Jan-25	29	S Rankin	60.7	21-Jan-25	29	P Rees (N)	18.5	21-Jan-25
30	L Edwards	11.557	7.984	21-Jan-25	30	L Edwards	60.4	21-Jan-25	30	L Blacker (N)	11.4	21-Jan-25







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# Rules & Regulations 2025



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# RAZORLITE Spares

(Available on Club Nights)

Item	Part Number	Price
Carrera Digital braids (x2)	n/a	£2.00
Carrera Digital Guide Blade	n/a	£1.25
PSR Motor with Gubbins	PSR-AC6	£6.00
m2 x 3mm Grub Screw (x2)	n/a	£0.50
m2.5 x 3mm Grub Screw	n/a	£0.50
m2.6 x 6mm body screws (x4)	n/a	£0.50
9 tooth Pinion Plastic	n/a	£0.50
9 tooth Pinion Brass	n/a	£1.00
27tooth crown gear	GI27-Bz	£6.00
54mm Axle	PA01-54	£1.25
Brass Axle Bushing (x2)	PA-68	£4.00
mixed bag of 30 washers/ spacers	n/a	£1.00
Axle Kit	kk07c	£16.00
Reworked Braids (x2)	n/a	£1.00
3d printed resin wheels 15.8x8mm (x2)	RLW132158	£2.00
3d printed resin wheels 16.3x10mm (x2)	RLW132163	£2.00
3d printed resin wheels 16.8x10mm (x2)	RLW132168	£2.00
3d printed resin wheels 17.3x10mm (x2)	RLW132173	£2.00
3d printed resin wheels 17.8x10mm (x2)	RLW132178	£2.00
Plastic Wheels 15.8x8.2mm (x2)	SIW15808215P	£2.00
Plastic Wheels 17.3x8.2mm (x2)	SIW17308215P	£2.00
Plastic Wheels 17.3x10mm (x2)	SIW17310005P	£2.00
Aluminium Wheels 15.8x8.2mm (x2)	SIW15808215A	£7.00
Aluminium Wheels 17.3x8.2mm (x2)	SIW17308215A	£7.00
Aluminium Wheels 17.3x9.75mm (x2)	SIW17309715A	£7.00
Aluminium Wheels 15.9x8.5mm (x2)	SP021120	£6.00
Aluminium Wheels 16.9x8.5mm (x2)	SP021144	£6.00
Aluminium Wheels 16.9x10mm (x2)	SP021148	£6.00
Aluminium Wheels 17.2x10mm (x2)	SP021152	£6.00
Urethane Tyres (x2) - 19x10x5x1	RLT13205	£3.00
Urethane Tyres (x2) - 19x10x5x1.5	RLT13230	£3.00
Urethane Tyres (x2) - 19x11x6x1.5	RLT13208	£3.00
Urethane Tyres (x2) - 19.5x11x5x1	RLT13212	£3.00
Urethane Tyres (x2) - 19.5x11x5x1.5	RLT13213	£3.00
Urethane Tyres (x2) - 19.5x11x6x1.5	RLT13215	£3.00
Urethane Tyres (x2) - 19.75x11x5x1	RLT13233	£3.00
Urethane Tyres (x2) - 19.75x11x5x1.5	RLT13234	£3.00
Urethane Tyres (x2) - 20x11x5x1.5	RLT13217	£3.00
Urethane Tyres (x2) - 20x12x5x1	RLT13220	£3.00
Urethane Tyres (x2) - 20.5x11.5x6x1.5	RLT13238	£3.00
Urethane Tyres (x2) - 20.75x11.5x6x1.5	RLT13239	£3.00
Urethane Tyres (x2) - 21x11x5x1	RLT13223	£3.00
Urethane Tyres (x2) - 21x12x5x1	RLT13224	£3.00
China Motor With Gubbins	RCM132.23	Not available before further testing





## RAZORLITE Urethane Tyres (Sizes Available)

16x11, 5x1 RLT13201	19.5x11, 6x1.5 RLT13215	Policar Monoposto Scaleauto F1 Rear RLT13228
17x11, 5x1 RLT13202	20x11, 5x1 RLT13216	20.25x11, 5x1 RLT13229
17.5x11, 5x1 RLT13203	20x11, 5x1.5 RLT13217	19x10, 5x1.5 RLT13230
18x11, 5x1 RLT13204	20x11, 6x1 RLT13218	19x10, 6x1 RLT13231
19x10, 5x1 RLT13205	20x11, 6x1.5 RLT13219	19x10, 6x1.5 RLT13232
19x11, 5x1 RLT13206	20x12, 5x1 RLT13220	19.75x11, 5x1 RLT13233
19x11, 6x1 RLT13207	20x12, 6x1 RLT13221	19.75x11, 5x1.5 RLT13234
19x11, 6x1.5 RLT13208	20.5x11, 5x1 RLT13222	19.75x11, 6x1 RLT13235
19x12, 5x1 RLT13209	21x11, 5x1 RLT13223	19.75x11, 6x1.5 RLT13236
19.5x10, 5x1.5 RLT13210	21x12, 5x1 RLT13224	21x11, 6x1.5 RLT13237
19.5x10, 6x1.5 RLT13211	21.5x11, 5x1 RLT13225	20.5x11.5, 6x1.5 RLT13238
19.5x11, 5x1 RLT13212	Carrera F1 Rear RLT13226	20.75x11.5, 6x1.5 RLT13239
19.5x11, 5x1.5 RLT13213	Carrera Porsche 917 Rear RLT13227	
19.5x11, 6x1 RLT13214		
HighLighted Ones Available in the DHORC Club Spares Box Any other Sizes Listed Available to order		






























# RAZORLITE Rear Wheel & Tyre Guide

## Front Wheel & Tyre Guide
























Car GT Models	Carrera Wheels	Alternative Some Truing Req	Aftermarket 17.2/3mm wheel	Alternative Some Truing Req	Carrera Wheels	Aftermarket 15.8/9mm wheel
Aston Martin	RLT13234	RLT13217	RLT13212	RLT13233	RLT13230	RLT13205
Audi R8 LMS	RLT13213	RLT13234	RLT13233	RLT13220	RLT13230	RLT13205
Audi R8 LMS Evo2	RLT13213	RLT13234	RLT13233	RLT13220	RLT13230	RLT13205
BMW M4	RLT13230	RLT13213	RLT13212	RLT13233	RLT13230	RLT13205
BMW M6	RLT13213	RLT13234	RLT13233	RLT13220	RLT13230	RLT13205
Corvette C7r	RLT13213	RLT13234	RLT13233	RLT13220	RLT13230	RLT13205
Corvette C8r	RLT13213	RLT13234	RLT13233	RLT13220	RLT13230	RLT13205
Ferrari 488	RLT13208*	RLT13215	RLT13212*	RLT13233	RLT13230	RLT13205
Ford GT	RLT13213	RLT13234	RLT13233	RLT13220	RLT13230	RLT13205
McLaren 720s	RLT13234	RLT13217	RLT13233	RLT13220	RLT13230	RLT13205
Mercedes AMG	RLT13234	RLT13217	RLT13233	RLT13220	RLT13230	RLT13205
Porsche 911 RSR	RLT13213	RLT13234	RLT13233	RLT13220	RLT13230	RLT13205
X-Bow	RLT13208**	RLT13215	RLT13212*	RLT13233	RLT13230	RLT13205
Lamborghini Huracan	RLT13238	RLT13239	RLT13223	RLT13224	RLT13230	RLT13205
DTM Models						
Audi	RLT13234	RLT13217	RLT13212	RLT13233	RLT13230	RLT13205
BMW	RLT13234	RLT13217	RLT13212	RLT13233	RLT13230	RLT13205
Mercedes	RLT13234	RLT13217	RLT13212	RLT13233	RLT13230	RLT13205

\* Some slight truing of tyres still required \*\* Recommend truing the Carrera hub before installing tyres



<div> <div>Derby HO Racing Club</div> <div>dhore</div> <div>Carrera</div> <div>DIGITAL 132</div> <div>Razorlite</div>  </div>			
Urethane Tyres and 1/32nd Wheels & Inserts			
			
RLW13201	RLW13202	RLW13203	RLW13204
			
RLW13205	RLW13206	RLW13207	RLW13208
			
RLW13209	RLW13210	RLW13211	RLW13212
			
RLW13213	RLW13214	RLW13215	RLW13216
			
RLW13217	RLW13218	RLW13219	RLW13220
			
RLW13221	RLW13222	RLW13223	RLW13224



			
<i>RLW13225</i>	<i>RLW13226</i>	<i>RLW13227</i>	<i>RLW13228</i>
			
<i>RLW13229</i>	<i>RLW13230</i>	<i>RLW13231</i>	<i>RLW13232</i>
			
<i>RLW13233</i>	<i>RLW13234</i>	<i>RLW13235</i>	<i>RLW13236</i>
			
<i>RLW13237</i>	<i>RLW13238</i>	<i>RLW13239</i>	<i>RLW13240</i>
			
<i>RLW13241</i>	<i>RLW13242</i>	<i>RLW13243</i>	<i>RLW13244</i>
			
<i>RLW13245</i>	<i>Slot it Rear Axle Kit Lrg Hubs (KK07c)</i>		<i>RLW-WHEEL</i>
<b>Wheels &amp; Inserts are 3D Printed in Resin</b>			
<b>Wheels &amp; Inserts are available un-painted or can be painted to your choice by us.</b>			
<b>Please Be Aware These are Made to Order</b>			

## Polyurethane Tyres

Available in the following sizes

<b>Outer Diameter</b> 16mm x 11mm Inner Gap 5mm x 1mm <b>RLT13201</b>	<b>Outer Diameter</b> 17mm x 11mm Inner Gap 5mm x 1mm <b>RLT13202</b>	<b>Outer Diameter</b> 17.5mm x 11mm Inner Gap 5mm x 1mm <b>RLT13203</b>	<b>Outer Diameter</b> 18mm x 11mm Inner Gap 5mm x 1mm <b>RLT13204</b>
<b>Outer Diameter</b> 19mm x 10mm Inner Gap 5mm x 1mm <b>RLT13205</b>	<b>Outer Diameter</b> 19mm x 11mm Inner Gap 5mm x 1mm <b>RLT13206</b>	<b>Outer Diameter</b> 19mm x 11mm Inner Gap 6mm x 1mm <b>RLT13207</b>	<b>Outer Diameter</b> 19mm x 11mm Inner Gap 6mm x 1.5mm <b>RLT13208</b>
<b>Outer Diameter</b> 19mm x 12mm Inner Gap 5mm x 1mm <b>RLT13209</b>	<b>Outer Diameter</b> 19.5mm x 10mm Inner Gap 5mm x 1.5mm <b>RLT13210</b>	<b>Outer Diameter</b> 19.5mm x 10mm Inner Gap 6mm x 1.5mm <b>RLT13211</b>	<b>Outer Diameter</b> 19.5mm x 11mm Inner Gap 5mm x 1mm <b>RLT13212</b>
<b>Outer Diameter</b> 19.5mm x 11mm Inner Gap 5mm x 1.5mm <b>RLT13213</b>	<b>Outer Diameter</b> 19.5mm x 11mm Inner Gap 6mm x 1mm <b>RLT13214</b>	<b>Outer Diameter</b> 19.5mm x 11mm Inner Gap 6mm x 1.5mm <b>RLT13215</b>	<b>Outer Diameter</b> 20mm x 11mm Inner Gap 5mm x 1mm <b>RLT13216</b>
<b>Outer Diameter</b> 20mm x 11mm Inner Gap 5mm x 1.5mm <b>RLT13217</b>	<b>Outer Diameter</b> 20mm x 11mm Inner Gap 6mm x 1mm <b>RLT13218</b>	<b>Outer Diameter</b> 20mm x 11mm Inner Gap 6mm x 1.5mm <b>RLT13219</b>	<b>Outer Diameter</b> 20mm x 12mm Inner Gap 5mm x 1mm <b>RLT13220</b>
<b>Outer Diameter</b> 20mm x 12mm Inner Gap 6mm x 1mm <b>RLT13221</b>	<b>TO FIT</b> 20.5mm x 11mm Inner Gap 5mm x 1mm <b>RLT13222</b>	<b>TO FIT</b> 21mm x 11mm Inner Gap 5mm x 1mm <b>RLT13223</b>	<b>TO FIT</b> 21mm x 12mm Inner Gap 5mm x 1mm <b>RLT13224</b>
<b>Outer Diameter</b> 21.5mm x 11mm Inner Gap 5mm x 1mm <b>RLT13225</b>	<b>Outer Diameter</b> Carrera Formula 1 Rear Wheel <b>RLT13226</b>	<b>Outer Diameter</b> Carrera Porsche 917 Rear Wheel <b>RLT13227</b>	<b>Outer Diameter</b> Policar Monoposto Rear Wheel <b>RLT13228</b>
<b>1/24TH SCALE</b> 28mm x 14mm Inner Gap 8mm x 2mm <b>RLT12401</b>	<b>1/24TH SCALE</b> 29mm x 14mm Inner Gap 8mm x 2mm <b>RLT12402</b>	<b>1/24TH SCALE</b> 30mm x 14mm Inner Gap 8mm x 2mm <b>RLT12403</b>	<b>1/24TH SCALE</b> To fit Carrera Ferrari 458 GT2 <b>RLT12404</b>



## Price List

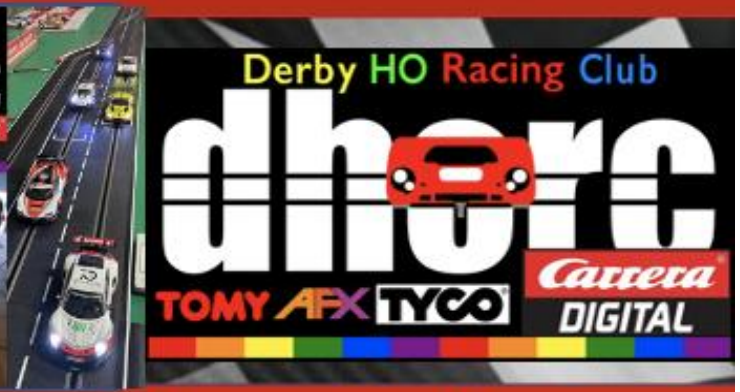
Set of 3D Printed Inserts (x4) (To fit below wheels)	£1.50
Pair of 3D Printed Wheels 15.8mm X 8mm (RLW132158)	£2.50
Pair of 3D Printed Wheels 16.3mm X 10mm (RLW132163)	£2.50
Pair of 3D Printed Wheels 16.8mm X 10mm (RLW132168)	£2.50
Pair of 3D Printed Wheels 17.3mm X 10mm (RLW132173)	£2.50
Pair of 3D Printed Wheels 17.8mm X 10mm (RLW132178)	£2.50
Pair of 3D Printed Wheels 18.3mm X 10mm (RLW132183)	£2.50
Pair of 1/32nd Urethane Tyres	£3.50
Pair of 1/24nd Urethane Tyres	£4.50
Pair of HO Urethane Tyres Available in 10 or 11mm diameter	£1.00

## Dhorc Carrera Digital Club Members Discount Price

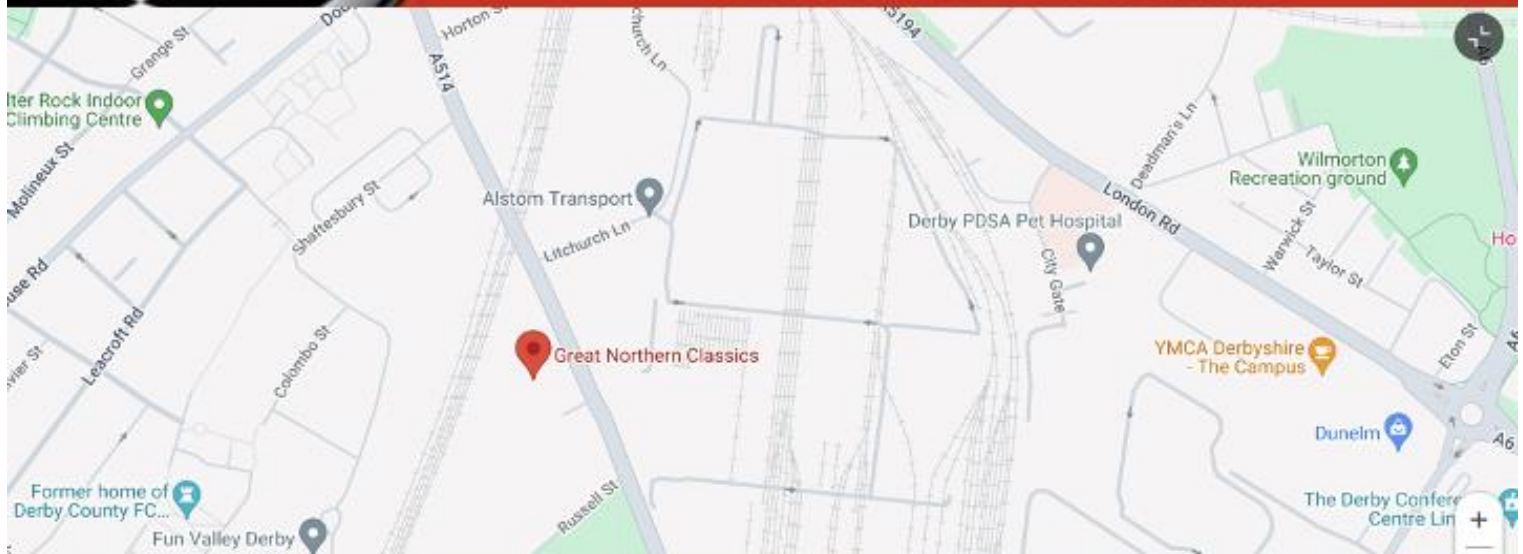
Set of 3D Printed Inserts (x4) (To fit below wheels)	£1.00
Pair of 3D Printed Wheels 18.3mm X 10mm (RLW132183)	£2.00
Pair of 3D Printed Wheels 17.8mm X 10mm (RLW132178)	£2.00
Pair of 3D Printed Wheels 17.3mm X 10mm (RLW132173)	£2.00
Pair of 3D Printed Wheels 16.8mm X 10mm (RLW132168)	£2.00
Pair of 3D Printed Wheels 16.3mm X 10mm (RLW132163)	£2.00
Pair of 3D Printed Wheels 15.8mm X 8mm (RLW132158)	£2.00
Pair of 1/32nd Urethane Tyres	£3.00
Full set of 3D Printed Wheels, Inserts & Tyres (x4)	£10.00
Slot it Rear axle kit (KK07c) (When Available)	£16.00
Slot it Rear axle kit (KK07c) (When Available) + 3D printed Wheels (x2), Inserts & Tyres (x4)	£23.00



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