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Derby HO Racing Club 

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Carrera
DIGITAL

Home of HO Le Mans

Race Evening

039

Rounds 59-61 Brands Hatch - GT 03Dec24

Simon takes **2nd**
Championship



Part 2



ROUND 59

ROUND 60

ROUND 61

01 A Smith
02 N Sismey
03 L Blacker

01 V de Oliveira
02 S Goodlip
A Smith

01 A Smith
02 L Blacker
03 N Sismey

DHORC-CD 136

DHORC-CD 137

DHORC-CD 138

News: AGM : Champion : Kerbing : Daytona : Malc's Models : DISCA : Members



About:



History and Key Facts

HO Club founded on 7 July 1992

- DHORC: Derby HO Racing Club ("HO" Is The Scale = 1/64th)
- Section of Derby Leisure Limited, 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 1st race 18 January 2022

- 1/32nd Carrera Digital GT Cars
- 15 Evenings a year, minimum 3x15-minute races per driver per evening.
- 13 circuits, including 2 Sprint 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 between 18:00 and 18:15 hours – Finished by 21:30 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 039 Part 2



Please find the Race Reports in Part 2.

Nick Sismey



Front Cover: Laura Edwards our only lady Member at Sheene Curve

| Derby HO Racing Club | | Committee...2024 | | Derby HO Racing Club | |
|---------------------------------|---------------|------------------|--|-------------------------------|--|
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| | 2022 | 2023 | 2024 | 2022 - 2024 |
|-------------|-----------|-----------|------------|-------------|
| Club Nights | 33 | 44 | 61 | 138 |
| Average Att | 18 | 24 | 23 | 22 |
| Laps | 40,497.6 | 69,152.3 | 85,213.6 | 194,863.5 |
| Feet | 5,075,414 | 8,489,973 | 12,064,934 | 25,618,719 |
| Miles | 969 | 1,621 | 2,301 | 4,889 |

Race Report



Brands Hatch



Round 59

Carrera
DIGITAL 132

3rd December 2024



Angus Smith checking all 24 cars before taking two wins at Brands Hatch

Brands Hatch Carrera Digital 03Dec24

Race Groups - Issue 4

| Grp | Competitor | Rank | Grp | Competitor | Rank |
|----------|---------------|--------|-----------------------|----------------|--------|
| A | | | D | | |
| A1 | V de Oliveira | 2.370 | D1 | J Kalyan | 17.185 |
| A2 | A Smith | 3.519 | D2 | L Edwards | 19.074 |
| A3 | T Gray | 4.815 | D3 | S Rankin | 19.778 |
| A4 | S White | 5.519 | D4 | JT Hughes-Dowd | 20.407 |
| A5 | L Blacker | 5.667 | D5 | A Staniec | 21.741 |
| A6 | S Goodlip | 6.000 | D6 | C Bacon | 22.333 |
| B | | | E | | |
| B1 | M Thorpe | 6.407 | E1 | | |
| B2 | L Smith | 6.815 | E2 | | |
| B3 | P Rees | 8.037 | E3 | | |
| B4 | N Sismey | 10.333 | E4 | | |
| B5 | D Edwards | 12.074 | E5 | | |
| B6 | D Kalyan | 12.778 | E6 | | |
| C | | | Step Down | | |
| C1 | M Dutson | 12.778 | SD1 | | |
| C2 | C Cooper | 14.222 | Unavailable | | |
| C3 | D Hughes-Dowd | 14.481 | U1 | D Garbett | 6.222 |
| C4 | R Booth | 14.667 | U2 | L Pateman | 7.407 |
| C5 | J Lamb | 15.370 | U3 | S Gray | 13.037 |
| C6 | B Whitehouse | 15.741 | U4 | T Mullen | 13.222 |
| | | | U5 | A Woodhouse | 15.889 |
| | | | U6 | J Woodhouse | 16.222 |
| | | | Weekend Events | | |
| | | | W1 | | |

Key: Last Round - Daniel averaged 12.667, Macaully 16.000 so Daniel B6

Carrera


DIGITAL 132



Phil Rees takes Macaully Dutson through the wonders of Race Control




Connor Bacon (middle) brought along friend Reece Alexander



Derby HO Racing Club
Home of HO Le Mans
Carrera DIGITAL

Brands Hatch GP (UK)

Previous Results



| | | | 1st | 2nd | 3rd |
|--------------|-------------|--------|----------------|---------------------|-----------------|
| DHORC-CD 52 | 04-Jul 2023 | 136'4" | A Smith | S White | D Garbett |
| DHORC-CD 53 | 04-Jul 2023 | 136'4" | S White | D Garbett | P Rees |
| DHORC-CD 54 | 04-Jul 2023 | 136'4" | JJ Hughes-Dowd | G Skipp | A Smith/S White |
| DHORC-CD 55 | 01-Aug 2023 | 136'4" | A Smith | S Goodlip | D Garbett |
| DHORC-CD 56 | 01-Aug 2023 | 136'4" | A Smith | S White | S Goodlip |
| DHORC-CD 136 | 03-Dec 2024 | 136'4" | A Smith | N Sismey | L Blacker |
| DHORC-CD 137 | 03-Dec 2024 | 136'4" | V de Oliveira | S Goodlip / A Smith | |
| DHORC-CD 138 | 03-Dec 2024 | 136'4" | A Smith | L Blacker | N Sismey |

Circuit Records

Qualifying / Fastest Lap

| | | |
|----|------------|------------|
| | A Smith | 03Dec24 |
| GT | 9.111 secs | 10.202 mph |

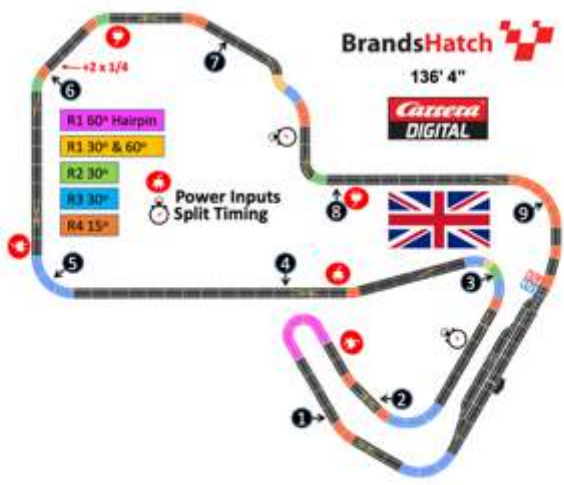
Race Laps (15 Mins)

| | | |
|----|-----------|---------|
| | A Smith | 03Dec24 |
| GT | 82.0 Laps | |


Evening Group Points

| | | |
|----|-----------|---------|
| | N Sismey | 03Dec24 |
| GT | 25 Points | |

Lap Length 136'4"



Carrera DIGITAL







Group D – Connor, Andrew Staniec, JT Hughes-Dowd, Simon Rankin, Laura Edwards and Jag Kalyan plus the ever smiling Chris Cooper at Paddock Hill Bend.

Angus' Brands Hatch hattrick!

Angus Smith made it a hattrick of wins at Brands Hatch after winning our first Club Night on Tuesday. He also won the previous two Club Nights on 01Aug23 to make it three on the bounce. Having also won one of the three Club Nights on the Kent track on 04Jul23 he is the most prolific winner on the former British F1 GP circuit with four in the books. Angus' record 38th career win and 12th of 2024 was by exactly two laps ahead of **Nick Sismey** who equalled his best result of the year thanks to his new Gulf Porsche 911 prepared by 2026 F1 entry Cadillac. Both also took Group wins.

Lewis Blacker just pipped **Victor de Oliveira** for third by a tenth although Victor took his 25th (25th) fastest lap, which was his seventh straight best lap on a night, equalling his personal best streak.

Another two tenths back was a second Porsche 911 to go with the two McLarens and Corvette ahead of him with **Steve White** in fifth. Friend **Martin Thorpe** made it three Porsche's in the top six 0.6 laps back while **Tom Gray's** Lambo was only a further tenth in arrears in seventh.



Round 59

Brands Hatch GP

03 December 2024







| | | |
|--|--|--|
|   |   |   |
| 2nd Nick Sismey | 1st Angus Smith | 3rd Lewis Blacker |



Again Daniel Kalyan was a star marshal.

Liam Smith was back where he should be well inside the top ten in eighth, which he shared with Groups C winner **Richard Booth** who took five points out of Victor's Group Challenge lead. Our other Group winner on the Evening followed these two home, with **Jag Kalyan** winning Group D and rounding out the top ten! He was the first of the 60+ lappers after the top nine all surpassed the 70 lap mark.

Chris Cooper was pleased with his 11th place finish, his second best result since his return, but not quite matching his 8th from Round 50 earlier in the year. While Chris was a lap behind Jag, **Andrew Staniec** was 0.8 laps behind Chris in 12th and also set his second best result of the year. And yes his best result had also been 8th in Round 2 of the year!

| Brands Hatch Carrera Digital Race 59 - 03 December 2024 | | | | | | | | | | | | | | | | | | | | | | |
|---|----------------|--------|-------|----------------|-----|-----|-----|----------------|------|-----|-----|--------------|----------------|--------|-------|--------------|-----|----------------|-----|-----|----------------|-----|
| 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 | 9.490 | 9.795 | 1 | A2 | A1 | 7 | A Smith | 78.0 | 40 | 1 | A1 | V de Oliveira | 9.461 | 9.825 | 5 | 1 | A Smith | 44 | 1 | N Sismey | 9 |
| 2 | A Smith | 9.502 | 9.783 | 2 | B4 | B1 | 9 | N Sismey | 76.0 | 33 | 2 | A2 | A Smith | 9.572 | 9.711 | 4 | 2 | N Sismey | 33 | 1 | R Booth | 9 |
| 3 | S White | 9.620 | 9.663 | 3 | A5 | A2 | 8 | L Blacker | 75.6 | 29 | 3 | A5 | L Blacker | 9.770 | 9.514 | 3 | 3 | L Blacker | 32 | 3 | A Staniec | 8 |
| 4 | L Blacker | 9.907 | 9.383 | 4 | A1 | A3 | 4 | V de Oliveira | 75.5 | 26 | 4 | A4 | S White | 9.976 | 9.318 | 2 | 4 | V de Oliveira | 31 | 3 | L Blacker | 8 |
| 5 | N Sismey | 10.006 | 9.290 | 5 | A4 | A4 | 3 | S White | 75.3 | 24 | 5 | A3 | T Gray | 10.055 | 9.245 | 1 | 5 | S White | 26 | 5 | B Whitehouse | 7 |
| 6 | M Thorpe | 10.050 | 9.249 | 6 | B1 | B2 | 5 | M Thorpe | 74.7 | 22 | 6 | B1 | M Thorpe | 10.239 | 9.078 | | 6 | M Thorpe | 22 | 5 | A Smith | 7 |
| 7 | P Rees | 10.135 | 9.172 | 7 | A3 | A5 | 2 | T Gray | 74.6 | 21 | 7 | B4 | N Sismey | 10.240 | 9.078 | | 6 | T Gray | 22 | 7 | J Kalyan | 6 |
| 8 | T Gray | 10.528 | 8.829 | 8 | B2 | B3 | 4 | L Smith | 72.6 | 20 | 8 | B2 | L Smith | 10.255 | 9.064 | | 8 | L Smith | 20 | 8 | C Cooper | 5 |
| 9 | D Edwards | 10.608 | 8.763 | 8 | C4 | C1 | 9 | R Booth | 72.6 | 20 | 9 | C1 | M Dutson | 10.289 | 9.034 | | 8 | R Booth | 20 | 8 | D Kalyan | 5 |
| 10 | D Kalyan | 10.642 | 8.735 | 10 | D1 | D1 | 6 | J Kalyan | 68.7 | 18 | 10 | A6 | S Goodlip | 10.294 | 9.030 | | 10 | J Kalyan | 18 | 8 | C Bacon | 5 |
| 11 | JT Hughes-Dowd | 10.695 | 8.691 | 11 | C2 | C2 | 5 | C Cooper | 67.7 | 17 | 11 | C3 | D Hughes-Dowd | 10.488 | 8.863 | | 11 | C Cooper | 17 | 8 | M Thorpe | 5 |
| 12 | J Kalyan | 10.817 | 8.593 | 12 | D5 | D2 | 8 | A Staniec | 66.9 | 16 | 12 | C4 | R Booth | 10.772 | 8.629 | | 12 | A Staniec | 16 | 12 | L Smith | 4 |
| 13 | R Booth | 10.903 | 8.526 | 13 | C6 | C3 | 7 | B Whitehouse | 66.7 | 15 | 13 | B3 | P Rees | 10.821 | 8.590 | | 13 | B Whitehouse | 15 | 12 | J Lamb | 4 |
| 14 | L Smith | 10.998 | 8.452 | 14 | C5 | C4 | 4 | J Lamb | 66.1 | 14 | 14 | C2 | C Cooper | 10.919 | 8.513 | | 14 | J Lamb | 14 | 12 | L Edwards | 4 |
| 15 | M Dutson | 11.064 | 8.402 | 15 | C1 | C5 | 2 | M Dutson | 66.0 | 13 | 15 | C5 | J Lamb | 11.298 | 8.228 | | 15 | M Dutson | 13 | 12 | V de Oliveira | 4 |
| 16 | A Staniec | 11.598 | 8.015 | 16 | B6 | B4 | 5 | D Kalyan | 64.6 | 12 | 16 | B6 | D Kalyan | 11.355 | 8.186 | | 16 | D Kalyan | 12 | 16 | S White | 3 |
| 17 | J Lamb | 11.795 | 7.881 | 17 | D2 | D3 | 4 | L Edwards | 58.4 | 11 | 17 | B5 | D Edwards | 11.374 | 8.173 | | 17 | L Edwards | 11 | 17 | T Gray | 2 |
| 18 | D Hughes-Dowd | 11.941 | 7.784 | 18 | C3 | C6 | 1 | D Hughes-Dowd | 57.1 | 10 | 18 | C6 | B Whitehouse | 11.388 | 8.162 | | 18 | D Hughes-Dowd | 10 | 17 | JT Hughes-Dowd | 2 |
| 19 | S Rankin | 12.056 | 7.710 | 19 | D6 | D4 | 5 | C Bacon | 56.0 | 9 | 19 | D1 | J Kalyan | 11.484 | 8.094 | | 19 | C Bacon | 9 | 17 | D Edwards | 2 |
| 20 | L Edwards | 12.256 | 7.584 | 20 | D4 | D5 | 2 | JT Hughes-Dowd | 55.0 | 8 | 20 | D5 | A Staniec | 11.581 | 8.026 | | 20 | JT Hughes-Dowd | 8 | 17 | M Dutson | 2 |
| 21 | B Whitehouse | DNQ | DNQ | 21 | A6 | A6 | 1 | S Goodlip | 52.0 | 7 | 21 | D4 | JT Hughes-Dowd | 11.688 | 7.953 | | 21 | S Goodlip | 7 | 21 | D Hughes-Dowd | 1 |
| 22 | C Bacon | DNQ | DNQ | 22 | B5 | B5 | 2 | D Edwards | 46.5 | 6 | 22 | D2 | L Edwards | 12.471 | 7.454 | | 22 | D Edwards | 6 | 21 | S Goodlip | 1 |
| 23 | C Cooper | DNQ | DNQ | 23 | D3 | D6 | 1 | S Rankin | 42.2 | 5 | 23 | D6 | C Bacon | 12.744 | 7.294 | | 23 | S Rankin | 5 | 21 | S Rankin | 1 |
| 24 | V de Oliveira | DNQ | DNQ | 24 | B3 | B6 | 1 | P Rees | 17.0 | 4 | 24 | D3 | S Rankin | 13.158 | 7.064 | | 24 | P Rees | 4 | 21 | P Rees | 1 |

Bill Whitehouse ran his first non-weekend race meeting and duly took 13th overall in his 24th career start. Just 0.2 laps behind Chris he was 0.6 laps ahead of friend, Oxigen Endurance Race teammate and new Carrera Digital teammate for 2025 in team Razorbill **John Lamb**. A mere tenth behind Razor was **Macaully Dutson** in 15th fearing he would get a nose bleed so high up in the order was he!

Daniel Kalyan, running just inside Group B, one of his highest grid spots, took 15th, his fifth Group Challenge points keeping him firmly in third place in that Championship. There was then a good 6.2 laps before our Queen of Carrera **Laura Edwards** popped up in the results in 17th although she had another seven racers behind her, including two previous winners. Our very own YouTuber **Dan Hughes-Dowd** was 1.3 laps behind Laura while **Connor Bacon** in only his fourth race start was another 1.1 laps back in 19th.

Another lap back was **JT Hughes-Dowd**, securing a top 20 finish while Championship leader **Simon Goodlip** had a disaster having a wire come off his motor after his 52nd lap! **Dave Edwards** and **Simon Rankin** also suffered with car issues in 22nd and 23rd while **Phil Rees'** app disconnected after just 17.0 laps so he decided the stand down rather than resurrect the situation.





Nick Sismey and Bill Whitehouse

Race Report



Brands Hatch



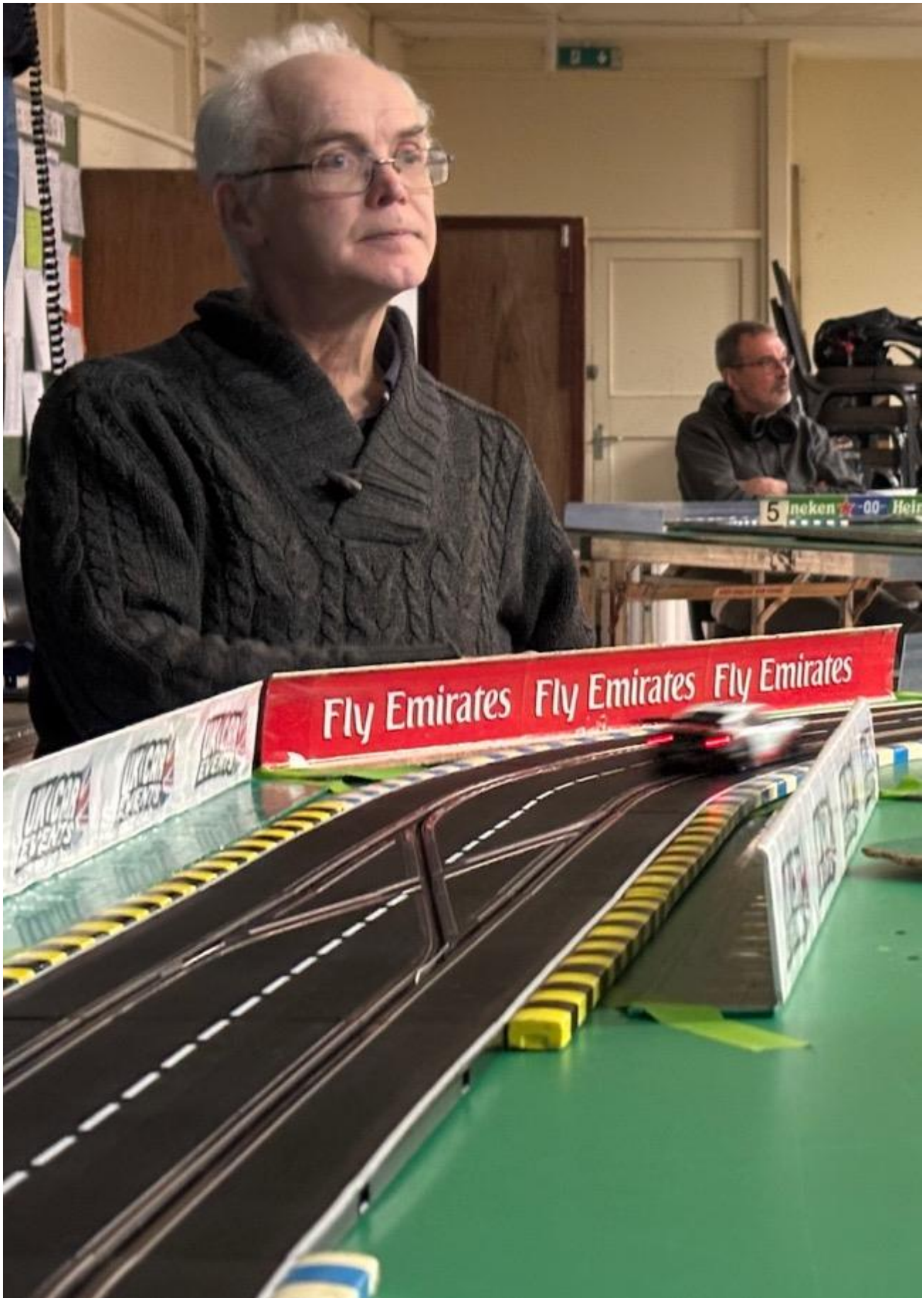
Round 60

Carrera
DIGITAL 132

3rd December 2024



Victor de Oliveira took a record 23rd win in a year at Round 60



Simon ran in two of the three Club Nights at Brands Hatch

Martin Thorpe and **Lewis Blacker** finished on the same lap as our two previous Carrera Digital Champions but Martin was half a lap back, and Lewis six tenths back in fifth. Heading Group B this was Martin's 34th Group win keeping him third in the all-time charts behind Angus and Simon. **Steve White** was exactly a lap behind Lewis but an extra point for the fifth fastest lap moved him up to within a point of Lewis. **Nick Sismey** dropped six places to seventh compared to Round 59 after recording 1.6 laps less. Interestingly had he scored the same laps as in the previous Round he would still have finished seventh!

Liam Smith certainly gave Nick a run for his money, often running in the same tenth as the latter, just three tenths separating them at the flag, Liam matching his eighth from the previous round. **Tom Gray** made ninth all his own 1.9 laps behind Liam while **Bill Whitehouse** was euphoric with his fifth career Group win bringing home the silverware in Group C. Just one place and 1.1 laps behind Bill was our double Group D winner of the night **Jag Kalyan** who was thoroughly enjoying his Evening of racing.

| Brands Hatch Carrera Digital Race 60 - 03 December 2024 | | | | | | | | | | | | | | | | | | | | | | | |
|---|----------------|--------|-------|----------------|-----|-----|-----|----------------|------|-----|-----|-------------|----------------|--------|-------|--------------|-----|----------------|-----|--------------|----------------|-----|--|
| 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 | 9.461 | 9.825 | 1 | A1 | A1 | 6 | V de Oliveira | 80.2 | 40 | 1 | A1 | V de Oliveira | 9.454 | 9.832 | 5 | 1 | V de Oliveira | 45 | 1 | B Whitehouse | 11 | |
| 2 | S Goodlip | 9.490 | 9.795 | 2 | A2 | A2 | 5 | A Smith | 77.9 | 33 | 2 | B4 | N Sismey | 9.537 | 9.747 | 4 | 2 | S Goodlip | 36 | 2 | S Goodlip | 9 | |
| 3 | A Smith | 9.502 | 9.783 | 2 | A6 | A2 | 9 | S Goodlip | 77.9 | 33 | 3 | A6 | S Goodlip | 9.614 | 9.669 | 3 | 3 | A Smith | 35 | 3 | A Staniec | 8 | |
| 4 | S White | 9.620 | 9.663 | 4 | B1 | B1 | 6 | M Thorpe | 77.4 | 26 | 4 | A2 | A Smith | 9.803 | 9.482 | 2 | 4 | M Thorpe | 26 | 4 | N Sismey | 7 | |
| 5 | L Blacker | 9.770 | 9.514 | 5 | A5 | A4 | 4 | L Blacker | 77.3 | 24 | 5 | A4 | S White | 9.858 | 9.429 | 1 | 5 | N Sismey | 25 | 5 | M Thorpe | 6 | |
| 6 | N Sismey | 10.006 | 9.290 | 6 | A4 | A5 | 2 | S White | 76.3 | 22 | 6 | B2 | L Smith | 9.883 | 9.405 | | 6 | L Blacker | 24 | 5 | V de Oliveira | 6 | |
| 7 | M Thorpe | 10.050 | 9.249 | 7 | B4 | B2 | 7 | N Sismey | 74.4 | 21 | 7 | A5 | L Blacker | 9.919 | 9.371 | | 7 | S White | 23 | 5 | J Kalyan | 6 | |
| 8 | T Gray | 10.055 | 9.245 | 8 | B2 | B3 | 4 | L Smith | 74.1 | 20 | 8 | A3 | T Gray | 10.098 | 9.205 | | 8 | L Smith | 20 | 8 | A Smith | 5 | |
| 9 | P Rees | 10.135 | 9.172 | 9 | A3 | A6 | 1 | T Gray | 72.2 | 19 | 9 | C1 | M Dutson | 10.388 | 8.948 | | 9 | T Gray | 19 | 8 | M Dutson | 5 | |
| 10 | L Smith | 10.255 | 9.064 | 10 | C6 | C1 | 11 | B Whitehouse | 72.1 | 18 | 10 | B3 | P Rees | 10.402 | 8.936 | | 10 | B Whitehouse | 18 | 10 | L Smith | 4 | |
| 11 | M Dutson | 10.289 | 9.034 | 11 | D1 | D1 | 6 | J Kalyan | 71.2 | 17 | 11 | B1 | M Thorpe | 10.440 | 8.904 | | 11 | J Kalyan | 17 | 10 | L Blacker | 4 | |
| 12 | D Hughes-Dowd | 10.488 | 8.863 | 12 | C1 | C2 | 5 | M Dutson | 70.8 | 16 | 12 | C2 | C Cooper | 10.673 | 8.709 | | 12 | M Dutson | 16 | 10 | C Cooper | 4 | |
| 13 | D Edwards | 10.608 | 8.763 | 13 | C2 | C3 | 4 | C Cooper | 70.7 | 15 | 13 | D4 | JT Hughes-Dowd | 10.783 | 8.620 | | 13 | C Cooper | 15 | 10 | L Edwards | 4 | |
| 14 | D Kalyan | 10.642 | 8.735 | 14 | D5 | D2 | 8 | A Staniec | 70.4 | 14 | 14 | D1 | J Kalyan | 10.830 | 8.583 | | 14 | A Staniec | 14 | 14 | P Rees | 3 | |
| 15 | JT Hughes-Dowd | 10.695 | 8.691 | 15 | C4 | C4 | 3 | R Booth | 69.7 | 13 | 15 | B5 | D Edwards | 10.974 | 8.470 | | 15 | R Booth | 13 | 14 | R Booth | 3 | |
| 16 | R Booth | 10.772 | 8.629 | 16 | B3 | B4 | 3 | P Rees | 69.3 | 12 | 16 | C5 | J Lamb | 11.070 | 8.397 | | 16 | P Rees | 12 | 14 | C Bacon | 3 | |
| 17 | J Kalyan | 10.863 | 8.557 | 17 | C3 | C5 | 2 | D Hughes-Dowd | 68.4 | 11 | 17 | C3 | D Hughes-Dowd | 11.088 | 8.383 | | 17 | D Hughes-Dowd | 11 | 14 | JT Hughes-Dowd | 3 | |
| 18 | C Cooper | 10.919 | 8.513 | 18 | B5 | B5 | 2 | D Edwards | 67.6 | 10 | 18 | C6 | B Whitehouse | 11.223 | 8.282 | | 18 | D Edwards | 10 | 18 | S White | 2 | |
| 19 | J Lamb | 11.298 | 8.228 | 19 | D2 | D3 | 4 | L Edwards | 66.7 | 9 | 19 | C4 | R Booth | 11.246 | 8.266 | | 19 | L Edwards | 9 | 18 | D Hughes-Dowd | 2 | |
| 20 | B Whitehouse | 11.388 | 8.162 | 20 | B6 | B6 | 1 | D Kalyan | 64.4 | 8 | 20 | D5 | A Staniec | 11.262 | 8.254 | | 20 | D Kalyan | 8 | 18 | D Edwards | 2 | |
| 21 | A Staniec | 11.581 | 8.026 | 21 | C5 | C6 | 1 | J Lamb | 62.5 | 7 | 21 | D3 | S Rankin | 11.304 | 8.223 | | 21 | J Lamb | 7 | 21 | T Gray | 1 | |
| 22 | S Rankin | 12.070 | 7.701 | 22 | D4 | D4 | 3 | JT Hughes-Dowd | 61.7 | 6 | 22 | B6 | D Kalyan | 11.306 | 8.222 | | 22 | JT Hughes-Dowd | 6 | 21 | D Kalyan | 1 | |
| 23 | L Edwards | 12.256 | 7.584 | 23 | D6 | D5 | 3 | C Bacon | 60.7 | 5 | 23 | D2 | L Edwards | 11.581 | 8.026 | | 23 | C Bacon | 5 | 21 | J Lamb | 1 | |
| 24 | C Bacon | 12.744 | 7.294 | 24 | D3 | D6 | 1 | S Rankin | 60.0 | 4 | 24 | D6 | C Bacon | 11.869 | 7.832 | | 24 | S Rankin | 4 | 21 | S Rankin | 1 | |

Another having a great time was **Macaully Dutson** moving up three places to 12th beating fellow Group C racer **Chris Cooper** by the smallest of margins, a tenth. **Andrew Staniec** was really able to push his Ford GT around the Kent forests to take 14th another 0.3 laps back while second in the Group Challenge **Richard Booth** lost three points to leader Victor with fourth in the C and 15th overall. **Phil Rees'** bad night continued however he was able to gather some extra points after taking the Wooden Spoon in the previous Round with 16th here.

Dan Hughes-Dowd was less than a lap behind Phil and even less of a lap ahead of **Dave Edwards** who finished in 18th. Dave made it one all in the Edward's stakes by beating his wife **Laura Edwards** this time, although Laura had been more dominant in Round 59 taking 17th to Dave's 22nd whereas she was only one place behind this time in 19th. **Daniel Kalyan** followed the Edwards into the record books in 20th while **John Lamb** dropped seven places to take 21st.

We then had the three racers at the bottom of Group D matching their grid positions exactly, **JT Hughes-Dowd** in 22nd, **Connor Bacon** 23rd and **Simon Rankin** in 24th, an Audi R8, a Porsche 911 and a Lamborghini sharing those spoils.





Group C – Bill, John Lamb, Richard Booth, Dan Hughes-Dowd, Chris and Macaully



Race Report



Brands Hatch



Round 61

Carrera
DIGITAL 132

3rd December 2024



Jag had a great night taking all three Group D wins



Andrew also enjoyed himself at Brands Hatch

Angus' best race yet with his record 39th win!

Angus Smith crashed but once in the final 15-minute Club Night of the Evening in what he believes was his best ever Carrera Digital drive, where he took a record 39th (13th) win! The history books will also show that he broke both the race laps record and the fastest lap record. The first record was his own at 80.9 laps set on 01Aug23, which is now 82.0. The second belonged to **Simon Goodlip** with a 9.218 second lap on 04Jul23, which Angus lowered to 9.111 seconds. **Victor de Oliveira** also beat it with a 9.199 second lap. Angus' 46th (7th) fastest lap was his first since 18Jun24 and adds to his record haul.

Lewis Blacker converted his best score of the night (79.1 laps) into his best result of the night, second, 2.9 laps down on Angus while **Nick Sismey** swapped places with Lewis from Round 59 to take third another 1.6 laps back. Like Angus he took his second Group win of the night.

Victor so nearly matched Angus on lap time, which would have seen him go nine straight fastest laps but the 0.088 second shortfall there and the 0.2 laps deficit to Nick meant he didn't take the fastest lap or another podium. However he did take his 22nd (22nd) Pole. This unfortunately was Victor's last Evening in 2024 as he can't make the Luanda Evening. Therefore he will have to watch from afar as to whether he can maintain his lead in the Group Challenge.



Steve White made it four Group A racers in the top five, being very consistent at Brands Hatch with a 5th, 6th and 5th place finishes. **Martin Thorpe** matched friend Steve here on 76.9 laps to also



Only Richard can beat Victor to top honours in the Group Challenge



Liam took eighth in all three races on Tuesday sharing Round 59 with Richard

take fifth together with second in Group B. Their Group points tonight moved their Team M&S into third in the Team Group Challenge. Four racers were covered by just 0.3 laps as **Tom Gray** finished on 76.7 laps in seventh and **Liam Smith** 76.6 in eighth, his third straight eighth place finish at Brands Hatch. Tom also matched his finishing position from Round 59. Unfortunately with his dad Stuart absent from Brands Hatch their Team Gray Hounds dropped from second to fourth in the Team Group Challenge alongside Angus and Lewis' 2 Fast 2 Furious Team. Just 12 points cover four teams from second down to fifth so anything could happen at Luanda.

Macaully Dutson followed his friend home in ninth equalling his best ever finish, first recorded on 26Oct24. His 75.0 laps was also his best run at Brands Hatch and gave him the Group C win. He was immediately followed home by the Group D winner **Jag Kalyan**, with just 0.3 laps between them. Jag was the only racer to sweep the board with Group wins at Brands and with his Group win in the last round at Road Atlanta he made it four in a row which was a PB. Another racer thoroughly enjoying his Evening was **Andrew Staniec** who left his best run until last, knabbing 11th 0.7 laps behind everyone's favourite taxi driver!

| Brands Hatch Carrera Digital Race 61 - 03 December 2024 | | | | | | | | | | | | | | | | | | | | | | | | |
|---|----------------|--------|-------|-----|----------------|-----|-----|----------------|------|-------------|-----|-----|----------------|--------|--------------|-----|-----|----------------|-----|--------------|----------------|-----|--|--|
| Qualifying | | | | | Final Position | | | | | Fastest Lap | | | | | Final Points | | | | | Group Points | | | | |
| Pos | Competitor | Time | MPH | Pts | Pos | Grp | Fin | Competitor | Laps | Pts | Pos | Grp | Competitor | Time | MPH | Pts | Pos | Competitor | Pts | Pos | Competitor | Pts | | |
| 1 | V de Oliveira | 9.454 | 9.832 | 1 | A2 | A1 | 7 | A Smith | 82.0 | 40 | 1 | A2 | A Smith | 9.111 | 10.202 | 5 | 1 | A Smith | 45 | 1 | N Sismey | 9 | | |
| 2 | N Sismey | 9.537 | 9.747 | 2 | A5 | A2 | 8 | L Blacker | 79.1 | 33 | 2 | A1 | V de Oliveira | 9.199 | 10.105 | 4 | 2 | L Blacker | 33 | 2 | L Blacker | 8 | | |
| 3 | A Smith | 9.572 | 9.711 | 3 | B4 | B1 | 9 | N Sismey | 77.5 | 29 | 3 | A6 | S Goodlip | 9.509 | 9.775 | 3 | 3 | V de Oliveira | 30 | 3 | A Smith | 7 | | |
| 4 | S Goodlip | 9.614 | 9.669 | 4 | A1 | A3 | 4 | V de Oliveira | 77.3 | 26 | 4 | A4 | S White | 9.619 | 9.664 | 2 | 4 | N Sismey | 29 | 3 | A Staniec | 7 | | |
| 5 | L Blacker | 9.770 | 9.514 | 5 | A4 | A4 | 3 | S White | 76.9 | 24 | 5 | A3 | T Gray | 9.716 | 9.567 | 1 | 5 | S White | 26 | 3 | R Booth | 7 | | |
| 6 | S White | 9.858 | 9.429 | 5 | B1 | B2 | 5 | M Thorpe | 76.9 | 24 | 6 | B4 | N Sismey | 9.862 | 9.426 | 6 | 6 | M Thorpe | 24 | 6 | M Dutson | 6 | | |
| 7 | L Smith | 9.883 | 9.405 | 7 | A3 | A5 | 2 | T Gray | 76.7 | 21 | 7 | B2 | L Smith | 9.879 | 9.409 | 7 | 7 | T Gray | 22 | 6 | J Kalyan | 6 | | |
| 8 | T Gray | 10.055 | 9.245 | 8 | B2 | B3 | 4 | L Smith | 76.6 | 20 | 8 | A5 | L Blacker | 9.890 | 9.399 | 8 | 8 | L Smith | 20 | 8 | M Thorpe | 5 | | |
| 9 | M Thorpe | 10.239 | 9.078 | 9 | C1 | C1 | 6 | M Dutson | 75.0 | 19 | 9 | B3 | P Rees | 10.295 | 9.029 | 9 | 9 | M Dutson | 19 | 8 | C Cooper | 5 | | |
| 10 | M Dutson | 10.289 | 9.034 | 10 | D1 | D1 | 6 | J Kalyan | 74.7 | 18 | 10 | B1 | M Thorpe | 10.333 | 8.996 | 10 | 10 | J Kalyan | 18 | 8 | B Whitehouse | 5 | | |
| 11 | P Rees | 10.402 | 8.936 | 11 | D4 | D2 | 7 | A Staniec | 74.0 | 17 | 11 | C2 | C Cooper | 10.374 | 8.960 | 11 | 11 | A Staniec | 17 | 11 | V de Oliveira | 4 | | |
| 12 | D Hughes-Dowd | 10.488 | 8.863 | 12 | B3 | B4 | 3 | P Rees | 73.8 | 16 | 12 | C1 | M Dutson | 10.385 | 8.951 | 12 | 12 | P Rees | 16 | 11 | L Smith | 4 | | |
| 13 | C Cooper | 10.673 | 8.709 | 13 | C2 | C2 | 5 | C Cooper | 72.7 | 15 | 13 | D3 | JT Hughes-Dowd | 10.567 | 8.797 | 13 | 13 | C Cooper | 15 | 11 | L Edwards | 4 | | |
| 14 | R Booth | 10.772 | 8.629 | 13 | C4 | C2 | 7 | R Booth | 72.7 | 15 | 14 | D1 | J Kalyan | 10.577 | 8.788 | 13 | 13 | R Booth | 15 | 14 | S White | 3 | | |
| 15 | JT Hughes-Dowd | 10.783 | 8.620 | 15 | C6 | C4 | 5 | B Whitehouse | 72.1 | 13 | 15 | C3 | D Hughes-Dowd | 10.709 | 8.680 | 15 | 15 | B Whitehouse | 13 | 14 | P Rees | 3 | | |
| 16 | J Kalyan | 10.830 | 8.583 | 16 | B5 | B5 | 2 | D Edwards | 68.9 | 12 | 16 | D4 | A Staniec | 10.731 | 8.662 | 16 | 16 | D Edwards | 12 | 14 | JT Hughes-Dowd | 3 | | |
| 17 | D Edwards | 10.974 | 8.470 | 17 | C3 | C5 | 2 | D Hughes-Dowd | 68.6 | 11 | 17 | B5 | D Edwards | 10.966 | 8.477 | 17 | 17 | D Hughes-Dowd | 11 | 17 | T Gray | 2 | | |
| 18 | J Lamb | 11.070 | 8.397 | 18 | D2 | D3 | 4 | L Edwards | 68.0 | 10 | 18 | B6 | D Kalyan | 11.005 | 8.447 | 18 | 18 | L Edwards | 10 | 17 | D Edwards | 2 | | |
| 19 | B Whitehouse | 11.223 | 8.282 | 19 | B6 | B6 | 1 | D Kalyan | 67.0 | 9 | 19 | C4 | R Booth | 11.073 | 8.395 | 19 | 19 | D Kalyan | 9 | 17 | D Hughes-Dowd | 2 | | |
| 20 | A Staniec | 11.262 | 8.254 | 20 | D3 | D4 | 3 | JT Hughes-Dowd | 66.3 | 8 | 20 | D2 | L Edwards | 11.166 | 8.325 | 20 | 20 | JT Hughes-Dowd | 8 | 17 | C Bacon | 2 | | |
| 21 | D Kalyan | 11.306 | 8.222 | 21 | D5 | D5 | 2 | C Bacon | 65.7 | 7 | 21 | C6 | B Whitehouse | 11.173 | 8.320 | 20 | 20 | S Goodlip | 8 | 21 | D Kalyan | 1 | | |
| 22 | L Edwards | 11.581 | 8.026 | 22 | C5 | C6 | 1 | J Lamb | 64.0 | 6 | 22 | D5 | C Bacon | 11.289 | 8.234 | 22 | 22 | C Bacon | 7 | 21 | S Goodlip | 1 | | |
| 23 | C Bacon | 11.869 | 7.832 | 23 | A6 | A6 | 1 | S Goodlip | 53.3 | 5 | 23 | C5 | J Lamb | 11.394 | 8.158 | 23 | 23 | J Lamb | 6 | 21 | J Lamb | 1 | | |

Despite **Phil Rees** having a less than favourable night, his and Nick's Team Wolfsburg upped their lead from 20.5 points to 27.5 points. Phil's three points here from fourth in Group B helped their cause despite taking 12th.

Richard Booth took another three points out of Victor's Group Challenge lead in the final race of the Evening as he matched **Chris Cooper** on 72.7 laps in 13th. This means he only needs 6.0 points to take the Championship at Luanda in Victor's absence. He can't draw on points to win as Victor has by far the more Group victories. Weekend Team Group Champion **Bill Woodhouse** finished on the same lap as this duo but 0.6 laps back as he readied himself for his late drive back to Birmingham. Finishing in 13th, 10th and 15th together with a Group win was a very satisfactory Evening for Bill.

Just 0.9 laps meant **Dave Edwards** beat wife **Laura Edwards** 2-1 at Brands Hatch as he took 16th to her 18th. Squashed between them was **Dan Hughes-Dowd** and his Red Bull Ferrari although he was closer to Dave than Laura in laps' score. **Daniel Kalyan** in 19th only added a point to his and his dad's Team Gruesome Twosome total score but their combined 25 points took them into second place in the Championship. Daniel also maintained his third place in the Group Challenge.

JT Hughes-Dowd matched his Round 59 finishing place with 20th ahead of our newest Member **Connor Bacon** who finished 0.6 laps back in only his sixth start. While **John Lamb** took his worse finish of the night with 22nd, unable to match his 14th earlier in the Evening, it was Simon who again had a nightmare with yet another wire coming off his motor. But despite taking home the Wooden Spoon he could rejoice at taking back-to-back Carrera Digital Championships. With only two rounds to go no-one but no-one can catch him. Congratulations Simon.



Steve White and Martin Thorpe shared fifth place in Round 61



Everyone's
Best Results
At This Circuit



What are my Best Scores?
Who Have I Beaten?



JT at Sheene Curve



Brands Hatch GP - Best Off Chart



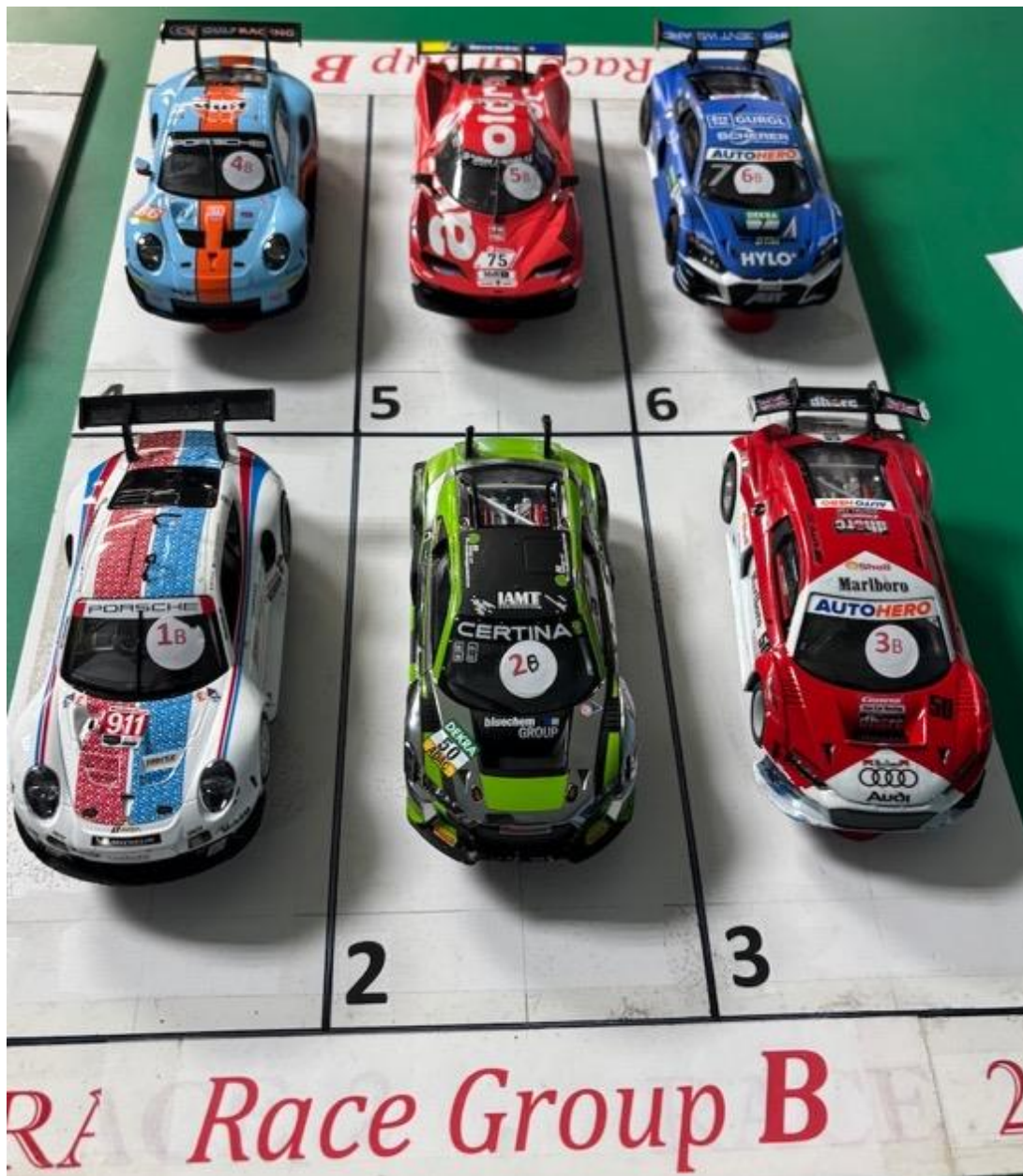
| Qualifying / Fastest Lap | | | | | Race Laps | | | |
|--------------------------|----------------|---------|--------|-----------|-----------|----------------|------|-----------|
| Pos | Competitor | Fastest | MPH | Date | Pos | Competitor | Laps | Date |
| 1 | A Smith | 9.111 | 10.202 | 03-Dec-24 | 1 | A Smith | 82.0 | 03-Dec-24 |
| 2 | V de Oliveira | 9.199 | 10.105 | 03-Dec-24 | 2 | V de Oliveira | 80.2 | 03-Dec-24 |
| 3 | S Goodlip | 9.218 | 10.084 | 04-Jul-23 | 3 | S White | 79.6 | 01-Aug-23 |
| 4 | JJ Hughes-Dowd | 9.410 | 9.878 | 04-Jul-23 | 4 | S Goodlip | 79.5 | 01-Aug-23 |
| 5 | N Sismey | 9.537 | 9.747 | 03-Dec-24 | 5 | JJ Hughes-Dowd | 79.1 | 04-Jul-23 |
| 6 | L Blacker | 9.576 | 9.707 | 04-Jul-23 | 5 | L Blacker | 79.1 | 03-Dec-24 |
| 7 | S White | 9.619 | 9.664 | 03-Dec-24 | 7 | G Skipp | 78.7 | 04-Jul-23 |
| 8 | T Gray | 9.716 | 9.567 | 03-Dec-24 | 8 | N Sismey | 77.5 | 03-Dec-24 |
| 9 | D Garbett | 9.833 | 9.453 | 01-Aug-23 | 9 | M Thorpe | 77.4 | 03-Dec-24 |
| 10 | L Smith | 9.879 | 9.409 | 03-Dec-24 | 10 | P Rees | 77.3 | 01-Aug-23 |
| 11 | G Skipp | 9.959 | 9.334 | 01-Aug-23 | 11 | D Garbett | 77.1 | 01-Aug-23 |
| 12 | M Thorpe | 10.050 | 9.249 | 01-Aug-23 | 12 | T Gray | 76.7 | 03-Dec-24 |
| 13 | P Rees | 10.135 | 9.172 | 01-Aug-23 | 12 | L Smith | 76.7 | 03-Dec-24 |
| 14 | L Pateman | 10.170 | 9.140 | 01-Aug-23 | 14 | M Dutson | 75.0 | 03-Dec-24 |
| 15 | M Dutson | 10.289 | 9.034 | 03-Dec-24 | 15 | J Kalyan | 74.7 | 03-Dec-24 |
| 16 | C Cooper | 10.374 | 8.960 | 03-Dec-24 | 16 | A Staniec | 74.0 | 03-Dec-24 |
| 17 | D Hughes-Dowd | 10.488 | 8.863 | 03-Dec-24 | 17 | R Booth | 72.7 | 03-Dec-24 |
| 18 | JT Hughes-Dowd | 10.567 | 8.797 | 03-Dec-24 | 17 | C Cooper | 72.7 | 03-Dec-24 |
| 19 | J Kalyan | 10.577 | 8.788 | 03-Dec-24 | 19 | B Whitehouse | 72.1 | 03-Dec-24 |
| 20 | D Edwards | 10.608 | 8.763 | 01-Aug-23 | 20 | D Kalyan | 71.1 | 01-Aug-23 |
| 21 | D Kalyan | 10.642 | 8.735 | 01-Aug-23 | 21 | D Edwards | 70.7 | 04-Jul-23 |
| 22 | A Staniec | 10.731 | 8.662 | 03-Dec-24 | 22 | L Pateman | 70.1 | 01-Aug-23 |
| 23 | R Booth | 10.772 | 8.629 | 03-Dec-24 | 23 | S Gray | 69.6 | 04-Jul-23 |
| 24 | S Gray | 10.870 | 8.551 | 01-Aug-23 | 24 | D Hughes-Dowd | 68.6 | 03-Dec-24 |
| 25 | J Lamb | 11.070 | 8.397 | 03-Dec-24 | 25 | L Edwards | 68.0 | 03-Dec-24 |
| 26 | L Edwards | 11.166 | 8.325 | 03-Dec-24 | 26 | A Woodhouse | 67.2 | 01-Aug-23 |
| 27 | B Whitehouse | 11.173 | 8.320 | 03-Dec-24 | 27 | JT Hughes-Dowd | 66.3 | 03-Dec-24 |
| 28 | C Bacon | 11.289 | 8.234 | 03-Dec-24 | 28 | J Lamb | 66.1 | 03-Dec-24 |
| 29 | S Rankin | 11.304 | 8.223 | 03-Dec-24 | 29 | C Bacon | 65.7 | 03-Dec-24 |
| 30 | L Patterson | 11.456 | 8.114 | 01-Aug-23 | 30 | M Smith | 63.8 | 01-Aug-23 |
| 31 | M Smith | 11.503 | 8.081 | 04-Jul-23 | 31 | S Rankin | 60.5 | 01-Aug-23 |
| 32 | A Woodhouse | 11.545 | 8.051 | 04-Jul-23 | 32 | L Patterson | 58.3 | 04-Jul-23 |



Dan at Clearways



Group B – Daniel, Dave Edwards, Nick, Phil, Liam and Martin



Championship Tables

Our
Back-to-Back
Champion



Those All Important
Points!



Group A – Double Champion Simon Goodlip, Lewis Blacker, Steve White, Tom Gray, Angus and Victor



Championship
Leaders 03Dec24
After Round 61



Derby HO Racing Club 
www.dhorc.co.uk
dhore
Home of HO Le Mans
Carrera DIGITAL

Championship
Simon Goodlip

Group
Victor de Oliveira

70+
Stuart Gray

Jono Johnson
Dean Garbett / Simon Goodlip

Team
Wolfsburg
Phil Rees / Nick Sismey

Weekend Team
GBSC
Bill Whitehouse / Chris Whitehouse

Key: **Green** = Champion

Weekend
Victor de Oliveira



Derby HO Racing Club 
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Carrera DIGITAL

Team Championship



Dave matching Chris in the smiling stakes!

**DHORC Carrera Digital
Championship 2024 Rnd 61**

| Pos | Competitor | Total | Best | Diff |
|-----|----------------|------------|-----------|-------|
| | | All Scores | 75% 44 | |
| 1 | S Goodlip | 1735.0 | 1639.5 | |
| 2 | V de Oliveira | 1609.0 | 1576.0 | 63.5 |
| 3 | A Smith | 1645.5 | 1515.5 | 60.5 |
| 4 | S White | 1509.5 | 1388.5 | 127.0 |
| 5 | L Blacker | 1112.0 | 1112.0 | 276.5 |
| 6 | M Thorpe | 1058.0 | 1058.0 | 54.0 |
| 7 | P Rees | 1214.5 | 1040.5 | 17.5 |
| 8 | N Sismey | 1150.0 | 975.0 | 65.5 |
| 9 | T Gray | 983.0 | 973.5 | 1.5 |
| 10 | R Booth | 832.5 | 718.5 | 255.0 |
| 11 | D Garbett | 696.0 | 696.0 | 22.5 |
| 12 | L Smith | 675.0 | 675.0 | 21.0 |
| 13 | D Kalyan | 758.0 | 661.0 | 14.0 |
| 14 | D Edwards | 621.0 | 621.0 | 40.0 |
| 15 | S Gray | 640.5 | 612.5 | 8.5 |
| 16 | D Hughes-Dowd | 584.5 | 584.5 | 28.0 |
| 17 | J Kalyan | 581.0 | 581.0 | 3.5 |
| 18 | JJ Hughes-Dowd | 563.5 | 563.5 | 17.5 |
| 19 | M Dutson | 533.5 | 503.5 | 60.0 |
| 20 | L Edwards | 478.0 | 478.0 | 25.5 |
| 21 | T Mullen | 450.5 | 435.5 | 42.5 |
| 22 | L Pateman | 405.0 | 405.0 | 30.5 |
| 23 | J Lamb | 373.5 | 373.5 | 31.5 |
| 24 | G Peach | 368.0 | 368.0 | 5.5 |
| 25 | A Staniec | 346.5 | 346.5 | 21.5 |
| 26 | C Whitehouse | 337.0 | 337.0 | 9.5 |
| 27 | JT Hughes-Dowd | 308.0 | 308.0 | 29.0 |
| 28 | A Woodhouse | 286.0 | 286.0 | 22.0 |
| 29 | B Whitehouse | 278.0 | 278.0 | 8.0 |
| 30 | J Woodhouse | 250.0 | 250.0 | 28.0 |
| 31 | M Allsopp | 222.0 | 222.0 | 28.0 |
| 32 | S Rankin | 169.0 | 169.0 | 53.0 |
| 33 | G Skipp | 165.0 | 165.0 | 4.0 |
| 34 | C Cooper | 157.0 | 157.0 | 8.0 |
| 35 | C Bacon | 39.0 | 39.0 | 118.0 |
| 36 | J Yates | 31.0 | 31.0 | 8.0 |
| 36 | M Farnsworth | 12.0 | 12.0 | 19.0 |

**DHORC Carrera Digital
Group Challenge 2024 Rnd 61**

| Pos | Competitor | Group Wins | Results | |
|-----|----------------|------------|------------|--------------|
| | | | All Points | Turn Up Rate |
| 1 | V de Oliveira | 30 | 291.0 | 93.10% |
| 2 | R Booth | 12 | 285.5 | 100.00% |
| 3 | D Kalyan | 13 | 267.5 | 100.00% |
| 4 | N Sismey | 12 | 263.5 | 100.00% |
| 5 | S Goodlip | 19 | 254.5 | 90.16% |
| 6 | M Dutson | 12 | 251.0 | 95.08% |
| 7 | P Rees | 12 | 243.5 | 100.00% |
| 8 | A Smith | 14 | 238.0 | 90.16% |
| 9 | S Gray | 8 | 234.0 | 83.61% |
| 10 | S White | 5 | 221.0 | 86.89% |
| 11 | M Thorpe | 14 | 220.0 | 81.03% |
| 12 | T Gray | 14 | 200.5 | 83.61% |
| 13 | L Blacker | 3 | 199.5 | 72.13% |
| 14 | J Kalyan | 10 | 198.5 | 75.41% |
| 15 | T Mullen | 6 | 195.0 | 90.16% |
| 16 | D Edwards | 13 | 190.5 | 70.49% |
| 17 | D Hughes-Dowd | 11 | 185.0 | 72.13% |
| 18 | JJ Hughes-Dowd | 7 | 176.0 | 67.21% |
| 19 | L Smith | 7 | 169.0 | 68.85% |
| 20 | A Staniec | 3 | 156.0 | 60.66% |
| 21 | L Edwards | 2 | 154.0 | 70.49% |
| 22 | J Lamb | 5 | 145.5 | 65.57% |
| 23 | J Woodhouse | 6 | 141.0 | 46.55% |
| 24 | JT Hughes-Dowd | 0 | 132.5 | 65.57% |
| 25 | A Woodhouse | 13 | 129.5 | 41.38% |
| 26 | D Garbett | 3 | 116.0 | 55.10% |
| 27 | C Whitehouse | 5 | 111.0 | 39.66% |
| 28 | B Whitehouse | 5 | 107.0 | 44.83% |
| 29 | G Peach | 7 | 101.0 | 40.98% |
| 30 | S Rankin | 1 | 86.0 | 49.18% |
| 31 | L Pateman | 3 | 74.0 | 39.34% |
| 32 | M Allsopp | 6 | 58.0 | 19.67% |
| 33 | C Cooper | 1 | 44.5 | 61.90% |
| 34 | C Bacon | 0 | 27.0 | 100.00% |
| 35 | G Skipp | 0 | 19.0 | 12.50% |
| 36 | M Farnsworth | | 13.0 | 4.92% |
| 37 | J Yates | | 8.0 | 5.77% |

**DHORC Carrera Digital
70+ Challenge 2024 Rnd 61**

| Pos | Competitor | Total | Best | Diff |
|-----|------------|------------|-------------|------|
| | | All Scores | 75% 47.0 | |
| 1 | S Gray | 234.0 | 230.0 | |
| 2 | T Mullen | 195.0 | 181.0 | 49.0 |
| 3 | A Staniec | 156.0 | 156.0 | 25.0 |
| 4 | G Peach | 101.0 | 101.0 | 55.0 |
| 5 | J Yates | 7.0 | 7.0 | 94.0 |



No marshal, no race. Dan, Razor and Tom keeping the Club Nights going



| Pos | | Competitor | | Interlagos (GP) | | Monza (Banked) | | Interlagos (GP) | | Shanghai (GP) | | Shanghai (GP) | | Shanghai (West Long) | | Rockingham Motor Speedway | | Total All Scores | Best 75% 44 | Diff | | | | | |
|----------------------|----------------|------------|-----|-----------------|-----|----------------|-----|-----------------|-----|---------------|-----|---------------|-----|----------------------|-----|---------------------------|------|------------------|-------------|------|-----------|-----|--------|--------|--------|
| | | | | 16-Jan-24 | | 19-Jan-24 | | 20-Jan-24 | | 13-Feb-24 | | 19-Mar-24 | | 16-Apr-24 | | 16-Apr-24 | | | | | 28-May-24 | | | | |
| | | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | | | | 15 | 16 | 17 | 18-SR1 | 19-SR2 |
| 1 | S Goodlip | 38 | 45 | 38 | 45 | 44 | 29 | 27 | 33 | 44 | 37 | 33 | 42 | 38 | 44 | 24 | 28 | 17.0 | 19.0 | 38 | 45 | 45 | 1735.0 | 1639.5 | 63.5 |
| 2 | V de Oliveira | DNS | DNS | 25 | 24 | DNS | DNS | DNS | 11 | 18 | 26 | 22 | 0 | 19 | 3 | 3 | 18.0 | 16.0 | 43 | 23 | 33 | 6 | 1609.0 | 1576.0 | 60.5 |
| 3 | A Smith | 44 | 33 | 44 | DNS | DNS | DNS | DNS | 31 | 45 | 45 | 33 | 18 | 31 | 45 | 45 | 22.0 | 22.0 | 33 | 33 | 28 | 25 | 1645.5 | 1515.5 | 60.5 |
| 4 | S White | 30 | 36 | 25 | 29 | 26 | 36 | 42 | 31 | 27 | 35 | 28 | 36 | DNS | DNS | 25 | 19 | 11.5 | 11.5 | 29 | 26 | 25 | 1509.5 | 1388.5 | 127.0 |
| 5 | L Blacker | 28 | 28 | 21 | 30 | 37 | 31 | 37 | 45 | 45 | 32 | 32 | 14 | 12 | 31 | 26 | 37 | 7.5 | 12.0 | 24 | 24 | 34 | 1112.0 | 1112.0 | 276.5 |
| 6 | M Thorpe | DNS | DNS | DNS | 34 | 29 | 34 | 22 | 23 | 29 | 24 | 21 | 4 | 21 | 18 | 21 | 29 | 26 | 12.0 | 13.0 | DNS | DNS | 1058.0 | 1058.0 | 54.0 |
| 7 | P Rees | 20 | 24 | 26 | 23 | 22 | 26 | 38 | 29 | 31 | 21 | 16 | 18 | 22 | 26 | 19 | 26 | 21 | 8.0 | 9.0 | 22 | 9 | 1214.5 | 1040.5 | 17.5 |
| 8 | N Sismey | 22 | 22 | 25 | 24 | 24 | 14 | 21 | 16 | 21 | 18 | 17 | 15 | 11 | 9 | 18 | 15 | 7.5 | 5.0 | 19 | 21 | 20 | 1150.0 | 975.0 | 65.5 |
| 9 | T Gray | 9 | 16 | 11 | 1 | 4 | DNS | DNS | DNS | 9 | 13 | 26 | 24 | 22 | 24 | 23 | 36 | 1.5 | 3.0 | 20 | 22 | 24 | 983.0 | 973.5 | 1.5 |
| 10 | R Booth | 16 | 13 | 12 | 14 | 12 | 6 | 8 | 10 | 10 | 19 | 11 | 9 | 8 | 4 | 8 | 15 | 12 | 11.0 | 10.0 | 17 | 14 | 832.5 | 718.5 | 255.0 |
| 11 | D Garbett | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 43 | 38 | DNS | DNS | DNS | DNS | DNS | DNS | 23 | 35 | 32 | 696.0 | 696.0 | 22.5 |
| 12 | L Smith | 7 | 8 | DNS | 18 | 8 | 9 | 20 | 25 | 19 | DNS | DNS | 26 | 19 | 23 | 5 | 4 | 9.5 | 6.0 | 18 | 19 | 17 | 675.0 | 675.0 | 21.0 |
| 13 | D Kalyan | 12 | 13 | 10 | 4 | 4 | 10 | 10 | 12 | 14 | 6 | 6 | 14 | 14 | 17 | 17 | 11 | 12 | 6.5 | 7.0 | 3 | 8 | 758.0 | 661.0 | 14.0 |
| 14 | D Edwards | 14 | 18 | 17 | 20 | 9 | 16 | 14 | 14 | 12 | 8 | 10 | 3 | 6 | 10 | 10 | 14 | 15 | 3.5 | 1.5 | DNS | DNS | 621.0 | 621.0 | 40.0 |
| 15 | S Gray | 10 | 15 | 14 | 15 | 15 | 12 | 12 | 10 | 9 | 12 | 12 | 10 | 14 | 12 | 14 | 6 | 7 | 8.5 | 7.5 | 12 | 6 | 640.5 | 612.5 | 8.5 |
| 16 | D Hughes-Dowd | 22 | 14 | 19 | 10 | 18 | 19 | 9 | 18 | 20 | 5 | 7 | 16 | 5 | 13 | 16 | 19 | 9.0 | 9.0 | 15 | 16 | 18 | 584.5 | 584.5 | 28.0 |
| 17 | J Kalyan | 22 | 13 | 20 | 16 | 16 | DNS | DNS | DNS | 17 | 20 | 7 | 20 | 6 | 12 | 10 | 5.5 | 7.0 | 10 | 5.5 | 14 | 12 | 581.0 | 581.0 | 3.5 |
| 18 | JJ Hughes-Dowd | 17 | 6 | 7 | 17 | 14 | 20 | 19 | 20 | 12 | 10 | 19 | 22 | 19 | 24 | 15 | 19 | 17 | 6.5 | 6.0 | 11 | 12 | 563.5 | 563.5 | 17.5 |
| 19 | M Dutton | 5 | 7 | 6 | 2 | 2 | 8 | 5 | 5 | 6 | 2 | 1 | DNS | 3 | 6 | 0 | 9 | 8 | 4.0 | 4.0 | 5 | 7 | 533.5 | 503.5 | 60.0 |
| 20 | L Edwards | 15 | 10 | 8 | 12 | 12 | 18 | 6 | 8 | 9 | 14 | 9 | 16 | 11 | 15 | 12 | 13 | 16 | 5.0 | 8.0 | DNS | DNS | 478.0 | 478.0 | 25.5 |
| 21 | T Mullen | 4 | 3 | 4 | 6 | 8 | 11 | 7 | 7 | 7 | 1 | 2 | 5 | 0 | 1 | 4 | 7 | 9 | 2.5 | 3.0 | 7 | 15 | 450.5 | 435.5 | 42.5 |
| 22 | L Pateman | 18 | 18 | 20 | DNS | DNS | DNS | DNS | DNS | 13 | 24 | 19 | 11 | 14 | 7 | DNS | DNS | DNS | DNS | 17 | 18 | 19 | 405.0 | 405.0 | 30.5 |
| 23 | J Lamb | 6 | 5 | 9 | 7 | 10 | 5 | 16 | 13 | 16 | 5 | 3 | 6 | 2 | 2 | 0 | DNS | DNS | DNS | DNS | DNS | DNS | 373.5 | 373.5 | 31.5 |
| 24 | G Peach | 24 | 21 | 29 | 20 | 13 | 18 | 13 | 11 | 5 | 16 | 14 | 12 | 5 | 7 | 5 | 21 | 22 | 13.0 | 10.0 | 10 | 10 | 368.0 | 368.0 | 5.5 |
| 25 | A Staniec | 13 | 20 | 13 | 11 | 3 | 7 | 12 | 15 | 14 | DNS | DNS | DNS | DNS | 10 | 13 | 3.0 | 4.5 | 8 | 13 | 11 | 11 | 346.5 | 346.5 | 21.5 |
| 26 | C Whitehouse | DNS | DNS | DNS | 14 | 19 | 15 | 19 | 17 | 17 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 337.0 | 337.0 | 9.5 |
| 27 | JT Hughes-Dowd | 11 | 9 | 15 | 9 | 17 | 21 | 17 | 19 | 23 | 3 | 8 | 4 | 3 | 2 | 8 | 6 | 2.0 | 2.0 | 6 | 3 | 3 | 308.0 | 308.0 | 29.0 |
| 28 | A Woodhouse | DNS | DNS | DNS | 5 | 20 | DNS | DNS | DNS | DNS | 7 | 7 | 15 | 9 | 9 | 16 | 17 | 20 | 10.0 | 11.0 | 9 | 4 | 286.0 | 286.0 | 22.0 |
| 29 | B Whitehouse | DNS | DNS | DNS | 3 | 5 | 13 | 15 | 6 | 15 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 278.0 | 278.0 | 8.0 |
| 30 | J Woodhouse | DNS | DNS | DNS | 8 | 6 | DNS | DNS | DNS | DNS | 4 | 5 | 12 | 1 | 9 | 1 | 4 | 5 | 4.5 | 3.5 | 13 | 19 | 250.0 | 250.0 | 28.0 |
| 31 | M Allisopp | 9 | 19 | 16 | DNS | DNS | DNS | DNS | DNS | DNS | 23 | 22 | 20 | 16 | 12 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 222.0 | 222.0 | 28.0 |
| 32 | S Rankin | 2 | 2 | 3 | DNS | DNS | DNS | DNS | DNS | DNS | 0 | 2 | 0 | 0 | 3 | DNS | DNS | DNS | DNS | DNS | 4 | 5 | 169.0 | 169.0 | 53.0 |
| 33 | G Skipp | DNS | DNS | DNS | DNS | DNS | 22 | 24 | 33 | 24 | DNS | DNS | 18 | 22 | 22 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 165.0 | 165.0 | 4.0 |
| 34 | C Cooper | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 157.0 | 157.0 | 8.0 |
| 35 | C Bacon | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 39.0 | 39.0 | 118.0 |
| 36 | J Yates | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 15 | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 31.0 | 31.0 | 8.0 |
| 36 | M Farnsworth | 3 | 4 | 5 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 12.0 | 12.0 | 19.0 |
| Carrera Digital Race | | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | Total | Diff |
| | | | | | | | | | | | | | | | | | | | | | | | | 12.0 | 44 |



From this to.....



.....this in 15 minutes. Thanks all.

| Pos | Competitor | Le Mans (24-Hour Circuit) | | | | | | | | | | | | Rockingham Motor Speedway | | | Road America (Elkhart Lake) | | Road America (Elkhart Lake) | | Sakhir (GP) | | Sakhir (Outer) | | Total | Best 75% | Diff |
|----------------------|----------------|---------------------------|-----|-----|-----|-----|-----|-----------|-----|-----|-----|-----|-----|---------------------------|-----|-----|-----------------------------|-----|-----------------------------|-----|-------------|--------|----------------|-----------|--------|----------|------|
| | | 07-Jun-24 | | | | | | 08-Jun-24 | | | | | | 18-Jun-24 | | | 09-Jul-24 | | 30-Jul-24 | | 17-Sep-24 | | 17-Sep-24 | | | | |
| | | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43-SR3 | 44-SR4 | 17-Sep-24 | | | |
| 1 | S Goodlip | 45 | 45 | 38 | DNS | DNS | DNS | DNS | DNS | 38 | 29 | 29 | 45 | 45 | 45 | 25 | 30 | 12 | 37 | 37 | 18.0 | 18.0 | 1735.0 | 1639.5 | 63.5 | | |
| 2 | V de Oliveira | 36 | 37 | 44 | 45 | 45 | 38 | 45 | 45 | 10 | 13 | 21 | 27 | 36 | 35 | 45 | 45 | 45 | 45 | 45 | 22.5 | 22.5 | 1609.0 | 1576.0 | 63.5 | | |
| 3 | A Smith | 30 | 29 | 36 | 32 | 37 | 28 | 28 | 32 | 29 | 38 | 27 | 22 | 26 | 25 | 22 | 19 | 22 | 32 | 32 | 9 | 15.0 | 12.5 | 1645.5 | 1515.0 | 127.0 | |
| 4 | S White | 18 | 24 | 24 | 37 | 32 | 32 | 44 | 37 | 30 | 44 | 45 | 44 | 33 | 26 | 33 | 35 | 26 | 36 | 24 | 36 | 10.0 | 15.0 | 1509.5 | 1386.5 | 127.0 | |
| 5 | L Blacker | 26 | 6 | 10 | DNS | DNS | DNS | DNS | DNS | 25 | 22 | 16 | 31 | 17 | 25 | 27 | 23 | 25 | 21 | 26 | 10.5 | 11.0 | 1112.0 | 1112.0 | 276.5 | | |
| 6 | M Thorpe | 8 | 5 | 18 | 13 | 12 | DNS | 21 | 34 | 35 | DNS | DNS | 26 | 29 | 26 | 29 | 33 | 26 | DNS | DNS | DNS | DNS | 1058.0 | 1058.0 | 54.0 | | |
| 7 | P Rees | 22 | 24 | 7 | 23 | 26 | 21 | 24 | 18 | 16 | 29 | 29 | 31 | 20 | 20 | 18 | 20 | 20 | 19 | 26 | 24 | 9.0 | 13.0 | 1214.5 | 1040.5 | 17.5 | |
| 8 | N Sismey | 20 | 21 | 26 | 24 | 21 | 26 | 22 | 21 | 21 | 24 | 24 | 33 | 22 | 19 | 20 | 15 | 17 | 18 | 19 | 20 | 13.0 | 12.0 | 1150.0 | 975.0 | 65.5 | |
| 9 | T Gray | 21 | 20 | 19 | 28 | 19 | 23 | 32 | 27 | 25 | 13 | 9 | 13 | DNS | DNS | DNS | DNS | DNS | 22 | 22 | 11.0 | 9.0 | 983.0 | 973.5 | 1.5 | | |
| 10 | R Booth | 17 | 19 | 16 | 20 | 24 | 26 | 18 | 19 | 22 | 15 | 16 | 8 | 13 | 11 | 10 | 14 | 15 | 17 | 14 | 17 | 8.5 | 7.5 | 832.5 | 718.5 | 255.0 | |
| 11 | D Garbett | 30 | 30 | 25 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 22 | 26 | 21 | 27 | 32 | 31 | 23 | 22 | 14.5 | 10.0 | 696.0 | 696.0 | 22.5 | | |
| 12 | L Smith | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 18 | 20 | 19 | 19 | 17 | 19 | 20 | 21 | 21 | 18 | 19 | 10.0 | 9.5 | 675.0 | 675.0 | 21.0 | | |
| 13 | D Kalyan | 10 | 16 | 17 | 18 | 16 | 19 | 19 | 22 | 18 | 12 | 15 | 17 | 12 | 14 | 17 | 16 | 16 | 15 | 12 | 11 | 5.5 | 5.5 | 758.0 | 661.0 | 14.0 | |
| 14 | D Edwards | 19 | 18 | 20 | 20 | 22 | 22 | 21 | 20 | 20 | 19 | 21 | 12 | 17 | 14 | 18 | 18 | 13 | DNS | DNS | DNS | DNS | 621.0 | 621.0 | 40.0 | | |
| 15 | S Gray | 12 | 15 | 13 | 17 | 13 | 15 | 12 | 13 | 12 | 11 | 14 | 14 | 15 | 16 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 640.5 | 612.5 | 8.5 | | |
| 16 | D Hughes-Dowd | 15 | 14 | 6 | DNS | DNS | DNS | DNS | DNS | 17 | 19 | 21 | 5 | 10 | 13 | DNS | DNS | DNS | 16 | 12 | 6.5 | 6.0 | 584.5 | 584.5 | 28.0 | | |
| 17 | J Kalyan | 5 | 13 | 14 | DNS | DNS | DNS | DNS | DNS | 14 | 10 | 17 | 16 | 18 | 7 | 12 | 9 | 14 | 13 | 15 | 7.5 | 6.5 | 581.0 | 581.0 | 3.5 | | |
| 18 | JJ Hughes-Dowd | 11 | 12 | 21 | DNS | DNS | DNS | DNS | DNS | 9 | 8 | 10 | 8 | 21 | 8 | DNS | DNS | DNS | 17 | 18 | 7.0 | 9.0 | 563.5 | 563.5 | 17.5 | | |
| 19 | M Dutton | 13 | 11 | DNS | 14 | 15 | 17 | 16 | 17 | 14 | 5 | 6 | 6 | 15 | 5 | 12 | 13 | 14 | 16 | 11 | 4.5 | 5.5 | 533.5 | 503.5 | 60.0 | | |
| 20 | L Edwards | 14 | 10 | 12 | 15 | 14 | 14 | 18 | 15 | 15 | 8 | 6 | 5 | 10 | 12 | 11 | 10 | 8 | 12 | DNS | DNS | DNS | 478.0 | 478.0 | 25.5 | | |
| 21 | T Mullen | 9 | 7 | 11 | 12 | 17 | 11 | 14 | 14 | 17 | 7 | 7 | DNS | DNS | DNS | 9 | 10 | 9 | 8 | 10 | 6.0 | 4.0 | 450.5 | 435.5 | 42.5 | | |
| 22 | L Pateman | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 17 | 13 | 20 | DNS | DNS | DNS | 405.0 | 405.0 | 30.5 | | |
| 23 | J Lamb | DNS | DNS | DNS | 11 | 10 | 13 | 13 | 11 | 13 | DNS | DNS | 9 | 13 | DNS | DNS | DNS | DNS | 15 | 16 | 8.0 | 9.0 | 373.5 | 373.5 | 31.5 | | |
| 24 | G Peach | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 24 | 17 | 18 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 368.0 | 368.0 | 5.5 | | |
| 25 | A Staniec | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 7 | 8 | 9 | 11 | 12 | 11 | 10 | 9 | 4.0 | 4.5 | 346.5 | 346.5 | 21.5 | | |
| 26 | C Whitehouse | 16 | 17 | 15 | 21 | 19 | 16 | 15 | 16 | 19 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 337.0 | 337.0 | 9.5 | | |
| 27 | JT Hughes-Dowd | 6 | 8 | 9 | DNS | DNS | DNS | DNS | DNS | 4 | 4 | 4 | 6 | 6 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 308.0 | 308.0 | 29.0 | | |
| 28 | A Woodhouse | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 16 | 15 | 16 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 286.0 | 286.0 | 22.0 | | |
| 29 | B Whitehouse | 7 | 9 | 8 | 10 | 11 | 12 | 11 | 12 | 11 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 278.0 | 278.0 | 8.0 | | |
| 30 | J Woodhouse | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 6 | 18 | 9 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 250.0 | 250.0 | 28.0 | | |
| 31 | M Allisopp | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 22 | 15 | 26 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 222.0 | 222.0 | 28.0 | | |
| 32 | S Rankin | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 11 | 9 | 15 | 8 | 11 | 10 | 7 | 8 | 3.5 | 3.5 | 169.0 | 169.0 | 53.0 | | |
| 33 | G Skipp | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 165.0 | 165.0 | 4.0 | | |
| 34 | C Cooper | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 9 | 13 | 5.5 | 7.0 | 157.0 | 157.0 | 8.0 | |
| 35 | C Bacon | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 39.0 | 39.0 | 118.0 | | |
| 36 | J Yates | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 31.0 | 31.0 | 8.0 | | |
| 36 | M Farnsworth | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 12.0 | 12.0 | 19.0 | | |
| Carrera Digital Race | | 100 | 101 | 102 | 103 | 104 | 105 | 106 | 107 | 108 | 109 | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 120 | 121 | Total | Total | Diff | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 44 | 44 | |

DHORC Carrera Digital Championship 2024 Round 61 (Sheet 3 of 3)

| Pos | Competitor | Fuji | | Interlagos | | | | | | | | Road Atlanta (Petit Le Mans) | | Brands Hatch (GP) | | Total | Best 75% | Diff | | | |
|----------------------|----------------|-----------------------|-----|------------|--------|---------------|-----|---------|-----|-----------------|--------|---------------------------------|-----|----------------------|-----|-------|-------------|------|--------|--------|-------|
| | | Speedway 15-Oct-24 | | (Outer) | | (Original GP) | | (Outer) | | (Petit Le Mans) | | (GP) | | | | | | | | | |
| | | 45 | 46 | 47 | 48-SR5 | 49-SR6 | 50 | 51 | 52 | 53 | 54-SR7 | 55-SR8 | 56 | 57 | 58 | | | | 59 | 60 | 61 |
| 1 | S Goodlip | 45 | 38 | 44 | 14.0 | 12.5 | 12 | 17 | 23 | 17 | 12.0 | 10.5 | 44 | 33 | 28 | 7 | 36 | 8 | 1735.0 | 1639.5 | 63.5 |
| 2 | V de Oliveira | 24 | 44 | 38 | 22.0 | 22.5 | 45 | 29 | 29 | 45 | 17.0 | 22.5 | 26 | 45 | 45 | 31 | 45 | 30 | 1609.0 | 1576.0 | 60.5 |
| 3 | A Smith | 27 | 31 | 25 | 13.5 | 22.0 | 37 | 32 | 44 | 37 | 22.0 | 18.5 | 18 | 23 | 32 | 44 | 35 | 45 | 1645.5 | 1515.5 | 127.0 |
| 4 | S White | 26 | 26 | 31 | 16.5 | 13.0 | 26 | 14 | 37 | 32 | DNS | DNS | DNS | DNS | DNS | 26 | 23 | 26 | 1509.5 | 1388.5 | 276.5 |
| 5 | L Blacker | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 32 | 18 | 33 | 32 | 24 | 33 | 1112.0 | 1112.0 | 0 |
| 6 | M Thorpe | 20 | 19 | 24 | 8.0 | 10.0 | 24 | 40 | 29 | 21 | 13.0 | 11.0 | 33 | 33 | 26 | 22 | 26 | 24 | 1058.0 | 1058.0 | 0 |
| 7 | P Rees | 19 | 24 | 20 | 11.0 | 9.0 | 21 | 21 | 22 | 22 | 9.0 | 13.5 | 24 | 26 | 4 | 4 | 12 | 16 | 1214.5 | 1040.5 | 17.5 |
| 8 | N Sismey | 22 | 21 | 18 | 7.5 | 4.0 | 17 | 20 | 10 | 12 | 11.0 | 7.0 | 29 | 24 | 20 | 33 | 25 | 29 | 1150.0 | 975.0 | 65.5 |
| 9 | T Gray | 22 | 22 | 21 | 17.0 | 15.5 | 31 | 42 | 18 | 28 | 18.0 | 16.0 | 23 | 22 | 23 | 22 | 19 | 22 | 983.0 | 973.5 | 1.5 |
| 10 | R Booth | 16 | 16 | 12 | 9.5 | 7.0 | 18 | 13 | 24 | 20 | 6.5 | 5.5 | 13 | 11 | 12 | 20 | 13 | 15 | 832.5 | 718.5 | 255.0 |
| 11 | D Garbett | 33 | 21 | 27 | DNS | DNS | DNS | 27 | 24 | 24 | 5.5 | 7.0 | DNS | DNS | DNS | DNS | DNS | DNS | 696.0 | 696.0 | 0 |
| 12 | L Smith | DNS | DNS | DNS | 10.5 | 12.5 | 23 | 22 | 22 | 11 | 11.0 | 12.0 | DNS | DNS | DNS | 20 | 20 | 20 | 675.0 | 675.0 | 0 |
| 13 | D Kalyan | 12 | 11 | 13 | 8.5 | 9.5 | 19 | 14 | 14 | 14 | 10.0 | 8.5 | 16 | 19 | 18 | 12 | 8 | 9 | 758.0 | 661.0 | 14.0 |
| 14 | D Edwards | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 19 | 18 | 20 | 6 | 10 | 12 | 621.0 | 621.0 | 0 |
| 15 | S Gray | 17 | 10 | 10 | 9.0 | 8.5 | 16 | 16 | 18 | 19 | 7.5 | 9.5 | 20 | 16 | 14 | DNS | DNS | DNS | 640.5 | 612.5 | 8.5 |
| 16 | D Hughes-Dowd | 9 | 13 | 15 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 12 | 9 | 17 | 10 | 11 | 11 | 584.5 | 584.5 | 0 |
| 17 | J Kalyan | 6 | 14 | 17 | 7.0 | 8.5 | 12 | DNS | DNS | DNS | DNS | DNS | 8 | 3 | 16 | 18 | 17 | 18 | 581.0 | 581.0 | 0 |
| 18 | JJ Hughes-Dowd | 14 | 17 | 14 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 6 | 12 | 13 | DNS | DNS | DNS | 563.5 | 563.5 | 0 |
| 19 | M Dutton | 11 | 6 | 7 | 3.5 | 6.5 | 14 | 18 | 11 | 16 | 9.5 | 8.0 | 17 | 14 | DNS | 13 | 16 | 19 | 533.5 | 503.5 | 60.0 |
| 20 | L Edwards | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 7 | 7 | 8 | 11 | 9 | 10 | 478.0 | 478.0 | 0 |
| 21 | T Mullen | 10 | 12 | 9 | 6.5 | 3.5 | 10 | 12 | 16 | 13 | 8.5 | 7.5 | 9 | 10 | 8 | DNS | DNS | DNS | 450.5 | 435.5 | 42.5 |
| 22 | L Pateman | 31 | 21 | 19 | 10.5 | 10.5 | 8 | DNS | DNS | DNS | DNS | DNS | 11 | 23 | 23 | DNS | DNS | DNS | 405.0 | 405.0 | 0 |
| 23 | J Lamb | 7 | 9 | 11 | 5.5 | 6.0 | 15 | 19 | 13 | DNS | 6.0 | 9.0 | DNS | DNS | DNS | 14 | 7 | 6 | 373.5 | 373.5 | 0 |
| 24 | G Peach | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 368.0 | 368.0 | 0 |
| 25 | A Staniec | 5 | 5 | 6 | 4.0 | 4.5 | DNS | DNS | DNS | DNS | DNS | DNS | 3 | 6 | 10 | 16 | 14 | 17 | 346.5 | 346.5 | 0 |
| 26 | C Whitehouse | DNS | DNS | DNS | 5.0 | 5.5 | 13 | 12 | 15 | 18 | 7.0 | 6.5 | DNS | DNS | DNS | DNS | DNS | DNS | 337.0 | 337.0 | 0 |
| 27 | JT Hughes-Dowd | 4 | 7 | 9 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 5 | 4 | 5 | 8 | 6 | 8 | 308.0 | 308.0 | 0 |
| 28 | A Woodhouse | 13 | 15 | 16 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 10 | 8 | 6 | DNS | DNS | DNS | 286.0 | 286.0 | 0 |
| 29 | B Whitehouse | DNS | DNS | DNS | 4.5 | 5.0 | 11 | 15 | 12 | 17 | 9.5 | 10.0 | DNS | DNS | DNS | 15 | 18 | 13 | 278.0 | 278.0 | 0 |
| 30 | J Woodhouse | 15 | 4 | 4 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 18 | 13 | 6 | DNS | DNS | DNS | 250.0 | 250.0 | 0 |
| 31 | M Allsopp | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 222.0 | 222.0 | 0 |
| 32 | S Rankin | 8 | 8 | 5 | DNS | DNS | DNS | 9 | 9 | 10 | DNS | DNS | DNS | DNS | DNS | 5 | 4 | DNS | 169.0 | 169.0 | 0 |
| 33 | G Skipp | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 165.0 | 165.0 | 0 |
| 34 | C Cooper | DNS | DNS | DNS | 6.0 | 7.5 | 20 | DNS | DNS | DNS | DNS | DNS | 16 | 15 | 11 | 17 | 15 | 15 | 157.0 | 157.0 | 0 |
| 35 | C Bacon | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 4 | 5 | 9 | 9 | 5 | 7 | 39.0 | 39.0 | 0 |
| 36 | J Yates | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 31.0 | 31.0 | 0 |
| 36 | M Farnsworth | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 12.0 | 12.0 | 0 |
| Carrera Digital Race | | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 130 | 131 | 132 | 133 | 134 | 135 | 136 | 137 | 138 | Total | 44 | Diff |
| | | | | | | | | | | | | | | | | | | | 1735.0 | 1639.5 | 63.5 |

DHRC Carrera Digital Group Challenge 2024 Round 61 (Sheet 1 of 3)

| Pos | Competitor | Interlagos (GP) | | Monza (Banked) | | Interlagos (GP) | | Shanghai (GP) | | Shanghai (GP) | | Shanghai (West Long) | | Rockingham Motor Speedway | | Results | | | | | | | | | | |
|---------------|----------------|-----------------|-----------|----------------|-----------|-----------------|-----------|---------------|--------|---------------|-----------|----------------------|-----|---------------------------|--------|---------|-------|--------|-------|---------|--------|--------|--------|--------|---------|--------|
| | | 16-Jan-24 | 19-Jan-24 | 20-Jan-24 | 13-Feb-24 | 19-Mar-24 | 16-Apr-24 | 17-Apr-24 | 18-SR1 | 19-SR2 | 20-May-24 | 21 | 22 | All | Points | Turn Up | Rate | | | | | | | | | |
| 1 | V de Oliveira | DNS | DNS | DNS | DNS | DNS | 2 | 3 | 7 | 6 | 1 | 8 | 1 | 1 | 3.5 | 3.5 | 291.0 | 93.10% | | | | | | | | |
| 2 | R Booth | 6 | 4 | 6 | 8 | 1 | 3 | 4 | 4 | 8 | 6 | 2 | 4 | 2 | 8 | 6 | 5 | 5 | 265.5 | 100.00% | | | | | | |
| 3 | D Kalyan | 13 | 5 | 2 | 2 | 3 | 5 | 5 | 2 | 2 | 5 | 9 | 9 | 2 | 3.0 | 3.0 | 2 | 4 | 267.5 | 100.00% | | | | | | |
| 4 | N Simey | 12 | 5 | 6 | 5 | 2 | 1 | 1 | 1 | 1 | 8 | 4 | 3 | 3 | 5 | 5 | 6 | 6 | 263.5 | 100.00% | | | | | | |
| 5 | S Goodlip | 19 | 5 | 6 | 5 | 6 | 4 | 3 | 5 | 6 | 5 | 6 | 2 | 4 | 2.5 | 2.5 | 8 | 8 | 254.5 | 90.16% | | | | | | |
| 6 | M Dutton | 4 | 5 | 4 | 2 | 2 | 3 | 1 | 3 | 1 | 5 | 3 | DNS | 7 | 5 | 2 | 7 | 5 | 251.0 | 95.08% | | | | | | |
| 7 | P Rees | 12 | 3 | 3 | 7 | 5 | 7 | 7 | 7 | 2 | 1 | 4 | 5 | 1 | 6 | 4 | 2 | 7 | 243.5 | 100.00% | | | | | | |
| 8 | A Smith | 14 | 7 | 4 | 7 | DNS | DNS | DNS | 3 | 7 | 7 | 4 | 1 | 4 | 7 | 7 | 3.5 | 3.5 | 238.0 | 90.16% | | | | | | |
| 9 | S Gray | 8 | 4 | 5 | 4 | 7 | 5 | 6 | 10 | 6 | 4 | 3 | 5 | 2 | 3 | 4.5 | 3.5 | 4 | 2 | 234.0 | 83.61% | | | | | |
| 10 | S White | 5 | 4 | 6 | 3 | 4 | 3 | 6 | 8 | 4 | 3 | 7 | 3 | 7 | DNS | DNS | DNS | 3 | 2 | 221.0 | 86.89% | | | | | |
| 11 | M Thorpe | 14 | DNS | DNS | 6 | 4 | 7 | 2 | 2 | 5 | 3 | 3 | 1 | 7 | 5 | 7 | 5 | 3.5 | 3.5 | 220.0 | 81.03% | | | | | |
| 12 | T Gray | 4 | 4 | 2 | 3 | 1 | 1 | DNS | DNS | DNS | 4 | 6 | 8 | 7 | 9 | 9 | 5 | 6 | 1.5 | 4 | 200.5 | 83.61% | | | | |
| 13 | L Blacker | 3 | 4 | 4 | 2 | 3 | 7 | 4 | 8 | 10 | 4 | 2 | 1 | 5 | 3 | 7 | 7 | 1.5 | 2.5 | 199.5 | 72.13% | | | | | |
| 14 | J Kalyan | 10 | 8 | 4 | 5 | 3 | 3 | DNS | DNS | DNS | 5 | 7 | 5 | 2 | 3 | 1 | 2.0 | 2.5 | 198.5 | 75.41% | | | | | | |
| 15 | T Mullen | 6 | 4 | 2 | 4 | 4 | 4 | 2 | 3 | 2 | 2 | 3 | 2 | 2 | 6 | 5 | 6 | 6 | 2.0 | 2.0 | 195.0 | 90.16% | | | | |
| 16 | D Edwards | 13 | 5 | 9 | 9 | 6 | 3 | 2 | 2 | 4 | 4 | 6 | 2 | 2 | 3 | 7 | 9 | 2 | 1.5 | DNS | 190.5 | 70.49% | | | | |
| 17 | D Hughes-Dowd | 11 | 9 | 5 | 9 | 4 | 6 | 9 | 5 | 9 | 6 | 2 | 3 | 3 | 2 | 4 | 4 | 6 | 3.0 | 4.0 | 185.0 | 72.13% | | | | |
| 18 | JJ Hughes-Dowd | 7 | 6 | 3 | 3 | 5 | 7 | 7 | 7 | 7 | 5 | 1 | 9 | 9 | 11 | 7 | 5 | 3 | 1.5 | 2.5 | 176.0 | 67.21% | | | | |
| 19 | L Smith | 7 | 1 | DNS | 6 | 2 | 1 | 6 | 6 | 4 | DNS | DNS | DNS | 10 | 6 | 8 | 2 | 2 | 3.0 | 2.0 | 169.0 | 68.21% | | | | |
| 20 | A Staniec | 3 | 9 | 9 | 7 | 3 | 3 | 3 | 5 | 3 | DNS | DNS | DNS | DNS | 1 | 4 | 1.5 | 1.5 | 3 | 5 | 156.0 | 60.66% | | | | |
| 21 | L Edwards | 2 | 6 | 3 | 3 | 6 | 5 | 2 | 2 | 3 | 4 | 3 | 6 | 4 | 4 | 5 | 3.0 | 4.0 | DNS | DNS | 154.0 | 70.49% | | | | |
| 22 | J Lamb | 5 | 4 | 5 | 4 | 6 | 2 | 5 | 4 | 5 | 4 | 4 | 4 | 3 | 1 | DNS | DNS | DNS | DNS | 145.5 | 65.57% | | | | | |
| 23 | J Woodhouse | 6 | DNS | DNS | 8 | 4 | DNS | DNS | DNS | 4 | 6 | 6 | 4 | 10 | 4 | 4 | 3.5 | 2.5 | 7 | 7 | 141.0 | 46.55% | | | | |
| 24 | JT Hughes-Dowd | 3 | 4 | 5 | 3 | 7 | 7 | 3 | 3 | 7 | 2 | 3 | 5 | 1 | 1 | 3 | 2 | 1.5 | 2.0 | 4 | 3 | 132.5 | 65.57% | | | |
| 25 | A Woodhouse | 13 | DNS | DNS | 3 | 6 | DNS | DNS | DNS | 7 | 7 | 7 | 7 | 7 | 9 | 9 | 2.5 | 3.0 | 3 | 2 | 129.5 | 41.38% | | | | |
| 26 | D Garbett | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 8 | 8 | 6 | DNS | DNS | DNS | DNS | 2 | 5 | 4 | 116.0 | 55.10% | | |
| 27 | C Whitehouse | 5 | DNS | DNS | 9 | 7 | 10 | 10 | 10 | 10 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 111.0 | 39.66% | | |
| 28 | B Whitehouse | 5 | DNS | DNS | 2 | 2 | 7 | 5 | 2 | 5 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 107.0 | 44.83% | | |
| 29 | G Peach | 7 | 8 | 6 | 8 | 1 | 1 | 3 | 1 | 1 | 8 | 2 | 2 | 1 | 2 | 1 | 8 | 8 | 3.5 | 3.5 | 5 | 5 | 101.0 | 40.98% | | |
| 30 | S Rankin | 1 | 1 | 1 | DNS | DNS | DNS | DNS | DNS | 1 | 1 | 1 | 1 | 1 | 7 | DNS | DNS | DNS | DNS | DNS | 3 | 5 | 5 | 96.0 | 49.18% | |
| 31 | L Pateman | 3 | 1 | 1 | DNS | DNS | DNS | DNS | DNS | 3 | 6 | 4 | 2 | 4 | 2 | DNS | DNS | DNS | DNS | DNS | 1 | 1 | 1 | 74.0 | 39.34% | |
| 32 | M Allsopp | 6 | 3 | 6 | 5 | DNS | DNS | DNS | DNS | DNS | 6 | 6 | 4 | 3 | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 58.0 | 19.67% | |
| 33 | C Cooper | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 44.5 | 61.90% | |
| 34 | C Bacon | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 27.0 | 100.00% | |
| 35 | G Skipp | DNS | DNS | DNS | DNS | 2 | 3 | 5 | 3 | DNS | DNS | 2 | 2 | 2 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 19.0 | 12.50% | |
| 36 | M Farnsworth | 3 | 5 | 5 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 13.0 | 4.92% | |
| 37 | J Yates | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 5 | 2 | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 8.0 | 5.77% | |
| Turn Up Rates | | 282 | 100% | 100% | 96% | 84% | 84% | 70% | 70% | 70% | 82% | 82% | 79% | 83% | 83% | 71% | 71% | 71% | 71% | 71% | 71% | 71% | 71% | 71% | AVE | 65.77% |

| Pos | Competitor | Group Wins | Le Mans (24-Hour Circuit) | | | | | | | | | | | | Rockingham Motor Speedway | | | Road America (Elkhart Lake) | | | Sakhir (GP) | | | Sakhir (Outer) | | | Results | |
|---------------|----------------|------------|---------------------------|-----|-----|-----------|-----|-----|-----------|-----|-----|-----------|-----|-----|---------------------------|-----|-----|-----------------------------|-----|-----|-------------|-----|--------|----------------|---------|--------|---------|--|
| | | | 07-Jun-24 | | | 08-Jun-24 | | | 18-Jun-24 | | | 09-Jul-24 | | | 30-Jul-24 | | | 17-Sep-24 | | | 17-Sep-24 | | | Points | Rate | | | |
| | | | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43-SR3 | | | 44-SR4 | | |
| 1 | V de Oliveira | 30 | 6 | 6 | 9 | 9 | 9 | 7 | 9 | 9 | 1 | 2 | 2 | 5 | 7 | 7 | 9 | 9 | 9 | 9 | 9 | 9 | 4.5 | 4.5 | 291.0 | 93.10% | | |
| 2 | R Booth | 12 | 7 | 5 | 4 | 8 | 8 | 4 | 4 | 8 | 4 | 2 | 2 | 4 | 2 | 2 | 3 | 3 | 6 | 4 | 6 | 3.5 | 2.5 | 265.5 | 100.00% | | | |
| 3 | D Kalyan | 13 | 2 | 5 | 9 | 3 | 5 | 7 | 9 | 3 | 4 | 6 | 4 | 3 | 4 | 7 | 6 | 6 | 6 | 5 | 4 | 2.5 | 3.5 | 287.5 | 100.00% | | | |
| 4 | N Sismey | 12 | 7 | 7 | 9 | 6 | 5 | 6 | 5 | 5 | 5 | 5 | 9 | 4 | 5 | 4 | 2 | 3 | 2 | 4 | 4 | 3.0 | 3.0 | 263.5 | 100.00% | | | |
| 5 | S Goodlip | 19 | 6 | 6 | 6 | DNS | DNS | DNS | DNS | DNS | 5 | 4 | 4 | 6 | 6 | 6 | 2 | 4 | 2 | 5 | 5 | 2.5 | 2.5 | 254.5 | 90.16% | | | |
| 6 | M Dutton | 12 | 7 | 7 | DNS | 6 | 4 | 6 | 7 | 7 | 5 | 3 | 3 | 10 | 2 | 6 | 7 | 7 | 4 | 5 | 2.0 | 4.0 | 251.0 | 95.08% | | | | |
| 7 | P Rees | 12 | 5 | 5 | 2 | 2 | 4 | 2 | 2 | 1 | 7 | 7 | 7 | 3 | 1 | 1 | 4 | 4 | 3 | 7 | 1.5 | 4.5 | 243.5 | 100.00% | | | | |
| 8 | A Smith | 14 | 4 | 4 | 7 | 4 | 5 | 5 | 3 | 3 | 4 | 6 | 3 | 1 | 3 | 3 | 2 | 3 | 4 | 1 | 2.0 | 1.5 | 238.0 | 90.16% | | | | |
| 9 | S Gray | 8 | 5 | 3 | 3 | 1 | 3 | 1 | 3 | 1 | 7 | 7 | 7 | 7 | 7 | 7 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 234.0 | 83.61% | | | |
| 10 | S White | 5 | 1 | 3 | 3 | 5 | 4 | 4 | 7 | 5 | 3 | 9 | 9 | 5 | 2 | 4 | 5 | 3 | 5 | 3 | 5 | 1.5 | 2.0 | 221.0 | 86.89% | | | |
| 11 | M Thorpe | 14 | 1 | 3 | 3 | 1 | 1 | DNS | 1 | 9 | 9 | DNS | DNS | 7 | 9 | 9 | 9 | 9 | 9 | DNS | DNS | DNS | DNS | 220.0 | 81.03% | | | |
| 12 | T Gray | 14 | 3 | 3 | 3 | 3 | 2 | 3 | 4 | 2 | 2 | 1 | 1 | DNS | DNS | DNS | DNS | DNS | 5 | 5 | 3.0 | 1.5 | 200.5 | 83.61% | | | | |
| 13 | L Blacker | 3 | 4 | 1 | 1 | DNS | DNS | DNS | DNS | DNS | 5 | 5 | 4 | 7 | 3 | 5 | 5 | 5 | 1 | 5 | 2.0 | 2.5 | 199.5 | 72.13% | | | | |
| 14 | J Kalyan | 10 | 1 | 2 | 3 | DNS | DNS | DNS | DNS | DNS | 6 | 4 | 6 | 6 | 6 | 4 | 5 | 3 | 5 | 3 | 3.0 | 2.0 | 198.5 | 75.41% | | | | |
| 15 | T Mullen | 6 | 4 | 2 | 6 | 3 | 5 | 1 | 4 | 4 | 4 | 4 | 4 | DNS | DNS | DNS | 2 | 2 | 2 | 2 | 3.0 | 2.0 | 195.0 | 90.16% | | | | |
| 16 | D Edwards | 13 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 3 | 2 | 1 | 2 | 5 | 3 | DNS | DNS | DNS | DNS | 190.5 | 70.49% | | | |
| 17 | D Hughes-Dowd | 11 | 3 | 3 | 1 | DNS | DNS | DNS | DNS | DNS | 5 | 7 | 5 | 1 | 3 | 1 | DNS | DNS | DNS | 5 | 3 | 2.5 | 1.5 | 185.0 | 72.13% | | | |
| 18 | JJ Hughes-Dowd | 7 | 2 | 2 | 6 | DNS | DNS | DNS | DNS | DNS | 3 | 3 | 3 | 1 | 8 | 1 | DNS | DNS | DNS | 7 | 7 | 3.0 | 3.0 | 176.0 | 67.21% | | | |
| 19 | L Smith | 7 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 5 | 3 | 7 | 4 | 6 | 4 | 6 | 6 | 6 | 3 | 3 | 2.5 | 2.5 | 169.0 | 68.85% | | | |
| 20 | A Staniec | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 3 | 3 | 5 | 5 | 7 | 3 | 4 | 3.0 | 3.0 | 156.0 | 60.66% | | | | |
| 21 | L Edwards | 2 | 6 | 1 | 1 | 1 | 2 | 1 | 6 | 2 | 2 | 2 | 2 | 1 | 3 | 5 | 3 | 2 | 4 | DNS | DNS | DNS | DNS | 154.0 | 70.49% | | | |
| 22 | J Lamb | 5 | DNS | DNS | 3 | 1 | 5 | 4 | 2 | 4 | DNS | DNS | DNS | 4 | 6 | DNS | DNS | DNS | 8 | 8 | 3.0 | 3.0 | 145.5 | 65.57% | | | | |
| 23 | J Woodhouse | 6 | DNS | DNS | 6 | 6 | 6 | DNS | DNS | DNS | 4 | 7 | 4 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 141.0 | 46.55% | | | |
| 24 | JT Hughes-Dowd | 2 | 4 | 5 | DNS | DNS | DNS | DNS | DNS | DNS | 3 | 3 | 3 | 2 | 2 | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 132.5 | 65.57% | | | |
| 25 | A Woodhouse | 13 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 8 | 8 | 8 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 129.5 | 41.38% | | | |
| 26 | D Garbett | 3 | 6 | 4 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 4 | 6 | 2 | 6 | 8 | 6 | 2 | 2 | 3.0 | 2.0 | 116.0 | 55.10% | | | |
| 27 | C Whitehouse | 5 | 5 | 4 | 4 | 5 | 4 | 3 | 2 | 3 | 4 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 111.0 | 39.66% | | | |
| 28 | B Whitehouse | 5 | 3 | 4 | 3 | 1 | 2 | 2 | 2 | 3 | 2 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 107.0 | 44.83% | | | |
| 29 | G Peach | 7 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 6 | 5 | 6 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 101.0 | 40.98% | | | |
| 30 | S Rankin | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 8 | 4 | 9 | 2 | 6 | 2 | 2 | 2 | 2.0 | 2.0 | 86.0 | 49.18% | | | |
| 31 | L Pateman | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 4 | 2 | DNS | DNS | DNS | DNS | 74.0 | 39.34% | | | |
| 32 | M Alisopp | 6 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 6 | 4 | 6 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 58.0 | 19.67% | | | |
| 33 | C Cooper | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 2 | 2 | 1.5 | 2.0 | 44.5 | 61.90% | | | |
| 34 | C Bacon | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 27.0 | 100.00% | | | |
| 35 | G Skipp | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 19.0 | 12.50% | | | |
| 36 | M Farnsworth | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 13.0 | 4.92% | | | |
| 37 | J Yates | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 8.0 | 5.77% | | | |
| Turn Up Rates | | 282 | 66% | 66% | 63% | 51% | 51% | 49% | 49% | 49% | 49% | 69% | 69% | 66% | 66% | 63% | 57% | 57% | 57% | 58% | 58% | 58% | 58% | 58% | AVE | 65.77% | | |

DHORC Carrera Digital Group Challenge 2024 Round 61 (Sheet 3 of 3)

| Pos | Competitor | Group Wins | | Fuji | | Interlagos | | Road Atlanta | | Brands Hatch | | Results | | | | | | | | | | | |
|---------------|----------------|------------|--------|-----------|-----------|---------------|---------|-----------------|-----------|--------------|-----------|---------|--------|--------|-----|-----|-----|-----|-----|-----|-----|-------|---------|
| | | Wins | Losses | Speedway | | (Original GP) | | (Petit Le Mans) | | (GP) | | Points | Rate | | | | | | | | | | |
| | | | | 15-Oct-24 | 15-Oct-24 | (Outer) | (Outer) | 25-Oct-24 | 26-Oct-24 | 03-Dec-24 | 03-Dec-24 | | | | | | | | | | | | |
| 1 | V de Oliveira | 30 | 2 | 6 | 5 | 47 | 48-SR5 | 49-SR6 | 50 | 51 | 52 | 53 | 54-SR7 | 55-SR8 | 56 | 57 | 58 | 59 | 60 | 61 | All | 291.0 | 93.10% |
| 2 | R Booth | 12 | 8 | 10 | 6 | 3 | 3.0 | 2.5 | 4 | 3 | 7 | 7 | 2.0 | 2.0 | 4 | 4 | 4 | 4 | 9 | 3 | 7 | 285.5 | 100.00% |
| 3 | D Kalyan | 13 | 7 | 5 | 7 | 3.0 | 4.0 | 4.0 | 7 | 5 | 3 | 3 | 3.5 | 2.0 | 4 | 6 | 4 | 5 | 1 | 1 | 1 | 267.5 | 100.00% |
| 4 | N Sismey | 12 | 6 | 4 | 3 | 1.5 | 1.5 | 3 | 2 | 2 | 2 | 2 | 2.0 | 1.5 | 8 | 5 | 9 | 7 | 9 | 9 | 9 | 263.5 | 100.00% |
| 5 | S Goodlip | 19 | 7 | 5 | 7 | 2.0 | 1.5 | 2 | 3 | 3 | 3 | 2 | 2.0 | 2.0 | 10 | 8 | 4 | 1 | 9 | 1 | 1 | 254.5 | 90.16% |
| 6 | M Dutton | 12 | 5 | 2 | 3 | 2.0 | 2.0 | 7 | 6 | 4 | 5 | 5 | 3.0 | 2.5 | 5 | 7 | DNS | 2 | 5 | 6 | 6 | 251.0 | 95.08% |
| 7 | P Rees | 12 | 4 | 7 | 5 | 4.5 | 2.5 | 4 | 3 | 6 | 6 | 6 | 1.5 | 3.0 | 4 | 5 | 1 | 1 | 3 | 3 | 3 | 243.5 | 100.00% |
| 8 | A Smith | 14 | 6 | 6 | 1 | 1.5 | 4.0 | 6 | 9 | 9 | 9 | 7 | 4.5 | 3.5 | 2 | 3 | 4 | 7 | 5 | 7 | 7 | 238.0 | 90.16% |
| 9 | S Gray | 8 | 9 | 3 | 2 | 3.0 | 3.0 | 4 | 8 | 8 | 8 | 7 | 3.0 | 4.0 | 7 | 4 | 3 | DNS | DNS | DNS | DNS | 234.0 | 83.61% |
| 10 | S White | 5 | 4 | 3 | 4 | 3.5 | 2.5 | 5 | 1 | 8 | 6 | 6 | DNS | DNS | DNS | 3 | 2 | 3 | 2 | 3 | 2 | 221.0 | 86.89% |
| 11 | M Thorpe | 14 | 1 | 1 | 3 | 2.0 | 2.5 | 4 | 6 | 6 | 4 | 4 | 2.5 | 2.0 | 7 | 7 | 7 | 5 | 6 | 5 | 5 | 220.5 | 81.03% |
| 12 | T Gray | 14 | 3 | 5 | 6 | 3.0 | 3.0 | 8 | 9 | 3 | 9 | 9 | 4.5 | 4.5 | 4 | 4 | 2 | 2 | 2 | 1 | 2 | 200.5 | 83.61% |
| 13 | L Blacker | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 7 | 2 | 7 | 8 | 4 | 8 | 199.5 | 72.13% |
| 14 | J Kalyan | 10 | 1 | 7 | 11 | 2.5 | 3.5 | 5 | DNS | DNS | DNS | DNS | DNS | DNS | 6 | 2 | 7 | 6 | 6 | 6 | 6 | 198.5 | 75.41% |
| 15 | T Mullen | 6 | 5 | 9 | 7 | 3.0 | 2.0 | 3 | 4 | 7 | 4 | 4 | 2.0 | 2.0 | 2 | 2 | 1 | DNS | DNS | DNS | DNS | 195.0 | 90.16% |
| 16 | D Edwards | 13 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 6 | 6 | 6 | 2 | 2 | 2 | 2 | 190.5 | 70.49% |
| 17 | D Hughes-Dowd | 11 | 1 | 1 | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 4 | 3 | 7 | 1 | 2 | 2 | 2 | 185.0 | 72.13% |
| 18 | JJ Hughes-Dowd | 7 | 2 | 2 | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 2 | 2 | 1 | DNS | DNS | DNS | DNS | 176.0 | 67.21% |
| 19 | L Smith | 7 | DNS | DNS | DNS | 2.5 | 2.5 | 7 | 6 | 2 | 2 | 2 | 3.0 | 3.0 | DNS | DNS | DNS | 4 | 4 | 4 | 4 | 169.0 | 68.85% |
| 20 | A Staniec | 3 | 2 | 1 | 2 | 2.0 | 3.0 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 2 | 5 | 6 | 8 | 8 | 7 | 7 | 156.0 | 60.66% |
| 21 | L Edwards | 2 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 6 | 8 | 3 | 4 | 4 | 4 | 4 | 145.0 | 70.49% |
| 22 | J Lamb | 5 | 2 | 2 | 3 | 2.0 | 2.0 | 2 | 8 | 2 | 2 | DNS | 2.0 | 2.5 | DNS | DNS | DNS | 4 | 1 | 1 | 1 | 145.5 | 65.57% |
| 23 | J Woodhouse | 6 | 4 | 1 | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 9 | 7 | 7 | DNS | DNS | DNS | DNS | 141.0 | 46.55% |
| 24 | JT Hughes-Dowd | 1 | 5 | 9 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 5 | 3 | 1 | 2 | 3 | 3 | 3 | 132.5 | 65.57% |
| 25 | A Woodhouse | 13 | 3 | 6 | 6 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 2 | 2 | 2 | DNS | DNS | DNS | DNS | 129.5 | 41.38% |
| 26 | D Garbett | 3 | 7 | 2 | 3 | DNS | DNS | DNS | 6 | 2 | 3 | 3 | 1.5 | 1.5 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 116.0 | 55.10% |
| 27 | C Whitehouse | 5 | DNS | DNS | DNS | 1.5 | 1.5 | 2 | 2 | 4 | 4 | 4 | 2.5 | 2.5 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 111.0 | 39.66% |
| 28 | B Whitehouse | 5 | DNS | DNS | DNS | 2.5 | 3.5 | 5 | 6 | 6 | 8 | 8 | 4.0 | 4.0 | DNS | DNS | DNS | 7 | 11 | 5 | 5 | 107.0 | 44.83% |
| 29 | G Peach | 7 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 101.0 | 40.98% |
| 30 | S Rankin | 1 | 3 | 4 | 1 | DNS | DNS | DNS | 3 | 3 | 3 | 3 | DNS | DNS | DNS | DNS | DNS | 1 | 1 | 1 | 1 | 86.0 | 49.18% |
| 31 | L Pateman | 3 | 9 | 3 | 5 | 2.5 | 3.5 | 1 | DNS | DNS | DNS | DNS | DNS | DNS | 3 | 3 | 5 | DNS | DNS | DNS | DNS | 74.0 | 39.34% |
| 32 | M Allsopp | 6 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 58.0 | 19.67% |
| 33 | C Cooper | 1 | DNS | DNS | DNS | 2.5 | 2.5 | 6 | DNS | DNS | DNS | DNS | DNS | DNS | 6 | 4 | 2 | 5 | 4 | 5 | 4 | 44.5 | 61.90% |
| 34 | C Bacon | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 4 | 6 | 7 | 5 | 3 | 2 | 2 | 27.0 | 100.00% |
| 35 | G Skipp | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 19.0 | 12.50% |
| 36 | M Farnsworth | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 13.0 | 4.92% |
| 37 | J Yates | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 8.0 | 5.77% |
| Turn Up Rates | | 282 | 67% | 67% | 67% | 58% | 58% | 56% | 53% | 53% | 50% | 47% | 47% | 47% | 68% | 68% | 65% | 65% | 65% | 62% | 62% | AVE | 65.77% |

DHORC Carrera Digital 70+ Challenge 2024 Round 61 (Sheet 1 of 3)

| Pos | Competitor | Interlagos (GP) | | Monza (Banked) | | Interlagos (GP) | | Shanghai (GP) | | Shanghai (GP) | | Shanghai (West Long) | | Rockingham Motor Speedway | | Total | Best | Diff | | | | | | | |
|----------------------|------------|-----------------|-----------|----------------|-----------|-----------------|-----------|---------------|--------|---------------|-----------|----------------------|-----|---------------------------|-----|-------|--------|--------|-----|-----|-----|-------|-------|-------|------|
| | | 16-Jan-24 | 19-Jan-24 | 20-Jan-24 | 19-Jan-24 | 13-Feb-24 | 19-Mar-24 | 16-Apr-24 | 18-SR1 | 19-SR2 | 20-May-24 | 28-May-24 | All | Scores | | | | | | | | | | | |
| 1 | S Gray | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18-SR1 | 19-SR2 | 20 | 21 | 22 | 234.0 | 230.0 | 49.0 | |
| 2 | T Mullen | 4 | 2 | 4 | 4 | 4 | 2 | 3 | 2 | 3 | 2 | 2 | 2 | 6 | 5 | 6 | 2.0 | 2.0 | 6 | 6 | 8 | 195.0 | 181.0 | 25.0 | |
| 3 | A Staniec | 9 | 9 | 7 | 3 | 3 | 5 | 3 | DNS | DNS | DNS | DNS | DNS | 1 | 4 | 1.5 | 1.5 | 3.5 | 5 | 5 | 3 | 156.0 | 156.0 | 55.0 | |
| 4 | G Peach | 8 | 6 | 1 | 3 | 1 | 1 | 1 | 8 | 2 | 2 | 1 | 2 | 1 | 8 | 3.5 | 3.5 | 5 | 5 | 5 | 5 | 101.0 | 101.0 | 94.0 | |
| 5 | J Yates | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 5 | 1 | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 7.0 | 7.0 | 47 | |
| Carrera Digital Race | | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | Total | Diff |

DHORC Carrera Digital 70+ Challenge 2024 Round 61 (Sheet 2 of 3)

| Pos | Competitor | Le Mans (24-Hour Circuit) | | Rockingham Motor Speedway | | Road America (Elkhart Lake) | | Road America (Elkhart Lake) | | Sakhir (GP) | | Sakhir (Outer) | | Total | Best | Diff | | | | | | | | | | | |
|----------------------|------------|---------------------------|-----------|---------------------------|-----------|-----------------------------|-----------|-----------------------------|--------|-------------|-----|----------------|-----|-------|------|------|-----|-----|-----|-----|-----|--------|--------|-------|-------|-------|------|
| | | 07-Jun-24 | 08-Jun-24 | 18-Jun-24 | 09-Jul-24 | 30-Jul-24 | 17-Sep-24 | 43-SR3 | 44-SR4 | | | | | | | | | | | | | | | | | | |
| 1 | S Gray | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43-SR3 | 44-SR4 | 234.0 | 230.0 | 49.0 | |
| 2 | T Mullen | 5 | 3 | 3 | 1 | 3 | 1 | 1 | 4 | 6 | 4 | 4 | 4 | DNS | DNS | DNS | 2 | 2 | 2 | 2 | 2 | 2 | 3.0 | 2.0 | 195.0 | 181.0 | 25.0 |
| 3 | A Staniec | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 3 | 5 | 7 | 3 | 4 | 4 | 4 | 4 | 3.0 | 3.0 | 156.0 | 156.0 | 55.0 | |
| 4 | G Peach | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 6 | 5 | 6 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 101.0 | 101.0 | 94.0 | |
| 5 | J Yates | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 7.0 | 7.0 | 47 | |
| Carrera Digital Race | | 100 | 101 | 102 | 103 | 104 | 105 | 106 | 107 | 108 | 109 | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 120 | 121 | Total | Diff | | |

DHORC Carrera Digital 70+ Challenge 2024 Round 61 (Sheet 3 of 3)

| Pos | Competitor | Fuji Speedway | | Interlagos (Original GP) | | Road Atlanta (Petit Le Mans) | | Brands Hatch (GP) | | Total | Best | Diff | | | | | | | | | | | |
|----------------------|------------|---------------|-----------|--------------------------|-----------|------------------------------|-----|-------------------|-----|-------|--------|--------|-----|-----|-----|-----|-----|-----|-----|-----|-------|-------|------|
| | | 15-Oct-24 | 25-Oct-24 | 26-Oct-24 | 05-Nov-24 | 03-Dec-24 | | | | | | | | | | | | | | | | | |
| 1 | S Gray | 45 | 46 | 47 | 48-SR5 | 49-SR6 | 50 | 51 | 52 | 53 | 54-SR7 | 55-SR8 | 56 | 57 | 58 | 59 | 60 | 61 | 61 | 61 | 234.0 | 230.0 | 49.0 |
| 2 | T Mullen | 9 | 3 | 2 | 3.0 | 3.0 | 4 | 8 | 8 | 7 | 3.0 | 4.0 | 7 | 4 | 3 | DNS | DNS | DNS | DNS | DNS | 195.0 | 181.0 | 25.0 |
| 3 | A Staniec | 5 | 9 | 7 | 3.0 | 2.0 | 3 | 4 | 7 | 4 | 2.0 | 2.0 | 2 | 2 | 1 | DNS | DNS | DNS | DNS | DNS | 156.0 | 156.0 | 55.0 |
| 4 | G Peach | 2 | 1 | 2 | 2.0 | 3.0 | DNS | DNS | DNS | DNS | DNS | DNS | 2 | 5 | 6 | DNS | DNS | DNS | DNS | DNS | 101.0 | 101.0 | 94.0 |
| 5 | J Yates | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 7.0 | 7.0 | 47 |
| Carrera Digital Race | | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 130 | 131 | 132 | 133 | 134 | 135 | 136 | 137 | 138 | 138 | 138 | Total | Diff | |

DHORC Carrera Digital Group Challenge 2024 Rnd 61

| Pos | Competitor | Group Wins | Results | |
|-----|----------------|------------|------------|--------------|
| | | | All Points | Turn Up Rate |
| 1 | V de Oliveira | 30 | 291.0 | 93.10% |
| 2 | R Booth | 12 | 285.5 | 100.00% |
| 3 | D Kalyan | 13 | 267.5 | 100.00% |
| 4 | N Sismey | 12 | 263.5 | 100.00% |
| 5 | S Goodlip | 19 | 254.5 | 90.16% |
| 6 | M Dutson | 12 | 251.0 | 95.08% |
| 7 | P Rees | 12 | 243.5 | 100.00% |
| 8 | A Smith | 14 | 238.0 | 90.16% |
| 9 | S Gray | 8 | 234.0 | 83.61% |
| 10 | S White | 5 | 221.0 | 86.89% |
| 11 | M Thorpe | 14 | 220.0 | 81.03% |
| 12 | T Gray | 14 | 200.5 | 83.61% |
| 13 | L Blacker | 3 | 199.5 | 72.13% |
| 14 | J Kalyan | 10 | 198.5 | 75.41% |
| 15 | T Mullen | 6 | 195.0 | 90.16% |
| 16 | D Edwards | 13 | 190.5 | 70.49% |
| 17 | D Hughes-Dowd | 11 | 185.0 | 72.13% |
| 18 | JJ Hughes-Dowd | 7 | 176.0 | 67.21% |
| 19 | L Smith | 7 | 169.0 | 68.85% |
| 20 | A Staniec | 3 | 156.0 | 60.66% |
| 21 | L Edwards | 2 | 154.0 | 70.49% |
| 22 | J Lamb | 5 | 145.5 | 65.57% |
| 23 | J Woodhouse | 6 | 141.0 | 46.55% |
| 24 | JT Hughes-Dowd | 0 | 132.5 | 65.57% |
| 25 | A Woodhouse | 13 | 129.5 | 41.38% |
| 26 | D Garbett | 3 | 116.0 | 55.10% |
| 27 | C Whitehouse | 5 | 111.0 | 39.66% |
| 28 | B Whitehouse | 5 | 107.0 | 44.83% |
| 29 | G Peach | 7 | 101.0 | 40.98% |
| 30 | S Rankin | 1 | 86.0 | 49.18% |
| 31 | L Pateman | 3 | 74.0 | 39.34% |
| 32 | M Allsopp | 6 | 58.0 | 19.67% |
| 33 | C Cooper | 1 | 44.5 | 61.90% |
| 34 | C Bacon | 0 | 27.0 | 100.00% |
| 35 | G Skipp | 0 | 19.0 | 12.50% |
| 36 | M Farnsworth | | 13.0 | 4.92% |
| 37 | J Yates | | 8.0 | 5.77% |

| Pos | | Team | Competitor | Interlagos (GP) | | Monza (Banked) | | Interlagos (GP) | | Shanghai (GP) | | Shanghai (GP) | | Shanghai (West Long) | | Rockingham Motor Speedway | | Driver Points | Team Points | Team Diff | | | | | | |
|-----|--------------------|---------------|------------|-----------------|-----------|----------------|-----------|-----------------|-----------|---------------|--------|---------------|-----------|----------------------|-----------|---------------------------|-----|---------------|-------------|-----------|-----|-------|-------|-------|-------|-------|
| | | | | 16-Jan-24 | 19-Jan-24 | 20-Jan-24 | 13-Feb-24 | 19-Mar-24 | 16-Apr-24 | 17-Apr-24 | 18-SRT | 19-SR2 | 20-May-24 | 21-May-24 | 22-May-24 | All | All | | | | | | | | | |
| 1 | Wolfsburg | P Rees | 3 | 7 | 5 | 7 | 7 | 7 | 2 | 1 | 4 | 5 | 5 | 1 | 6 | 4 | 2.0 | 2.0 | 7 | 2 | 2 | 243.5 | 224.5 | 507.0 | 466.0 | |
| 2 | Gruesome Twosome | N Sismey | 5 | 6 | 5 | 2 | 2 | 1 | 1 | 1 | 8 | 4 | 3 | 3 | 5 | 5 | 2.5 | 1.5 | 6 | 6 | 6 | 263.5 | 241.5 | 468.0 | 438.5 | |
| 3 | M&S | D Kalyan | 5 | 5 | 2 | 2 | 3 | 5 | 5 | 2 | 2 | 5 | 9 | 9 | 2 | 2 | 3.0 | 3.0 | 2 | 4 | 4 | 287.5 | 240.0 | 468.0 | 438.5 | |
| 4 | Gray Hounds | J Kalyan | 10 | 8 | 4 | 5 | 3 | 3 | 3 | 3 | 5 | 2 | 5 | 2 | 3 | 1 | 2.0 | 2.5 | 6 | 6 | 2 | 198.5 | 198.5 | 441.0 | 432.0 | |
| 5 | 2 Fast 2 Furious | M Thorpe | 14 | DNS | DNS | DNS | 6 | 4 | 7 | 2 | 5 | 3 | 3 | 1 | 7 | 5 | 3.5 | 3.5 | DNS | DNS | DNS | 220.0 | 220.0 | 441.0 | 432.0 | |
| 6 | Team11 OTG | S White | 5 | 4 | 6 | 3 | 4 | 3 | 6 | 8 | 4 | 3 | 7 | 3 | 7 | 5 | 2.0 | 1.5 | 7 | 3 | 2 | 221.0 | 212.0 | 434.5 | 426.5 | |
| 7 | Maltese Orzel | T Gray | 2 | 4 | 3 | 1 | 1 | DNS | DNS | DNS | 4 | 3 | 7 | 4 | 5 | 2 | 3.5 | 3.5 | 4 | 2 | 4 | 234.0 | 230.0 | 434.5 | 426.5 | |
| 8 | Barrier Bashers | L Blecker | 3 | 4 | 2 | 3 | 7 | 4 | 8 | 10 | 4 | 2 | 1 | 5 | 3 | 7 | 1.5 | 2.5 | 4 | 2 | 8 | 199.5 | 199.5 | 437.5 | 426.5 | |
| 9 | TeamGB | A Smith | 14 | 7 | 4 | 7 | DNS | DNS | DNS | 3 | 7 | 7 | 4 | 1 | 4 | 7 | 3.5 | 3.5 | 5 | 4 | 3 | 238.0 | 227.0 | 407.0 | 397.0 | |
| 10 | Crash Test Dummies | D Garbett | 3 | DNS | DNS | DNS | DNS | DNS | DNS | 8 | 6 | 6 | DNS | DNS | DNS | DNS | DNS | DNS | 2 | 5 | 4 | 116.0 | 116.0 | 410.5 | 397.0 | |
| 11 | Init4theLois | V de Oliveira | 29 | DNS | DNS | DNS | 7 | 7 | DNS | DNS | 2 | 3 | 7 | 6 | 1 | 8 | 1 | 3.5 | 3.5 | 6 | 2 | 291.0 | 281.0 | 397.0 | 382.0 | |
| 12 | Twisted Brothers | S Goodlip | 5 | 6 | 5 | 6 | 6 | 4 | 3 | 5 | 6 | 5 | 4 | 6 | 5 | 6 | 2 | 4 | 2.5 | 2.5 | 8 | 254.5 | 241.0 | 401.5 | 372.0 | |
| 13 | TBA | A Staniec | 3 | 9 | 9 | 7 | 3 | 3 | 3 | 5 | 3 | DNS | DNS | DNS | DNS | 1 | 4 | 1.5 | 1.5 | 3 | 5 | 156.0 | 156.0 | 397.0 | 382.0 | |
| 14 | Racers | M Dutson | 12 | 4 | 5 | 4 | 2 | 2 | 3 | 1 | 3 | 1 | 5 | 2 | 7 | 5 | 2.5 | 3.0 | 2 | 4 | 2 | 228.0 | 213.0 | 401.5 | 372.0 | |
| 15 | Porsche Patrol (W) | L Smith | 6 | 6 | 4 | 6 | 8 | 1 | 3 | 4 | 4 | 4 | 8 | 2 | 2 | 6 | 3.5 | 2.5 | 5 | 5 | 5 | 285.5 | 256.0 | 401.5 | 372.0 | |
| 16 | Sonic | R Booth | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 8 | 6 | DNS | DNS | DNS | DNS | DNS | DNS | 2 | 5 | 4 | 116.0 | 116.0 | 344.5 | 344.5 | |
| 17 | GBSC (W) | D Edwards | 13 | 5 | 9 | 6 | 3 | 2 | 2 | 2 | 4 | 4 | 6 | 2 | 3 | 3 | 2.0 | 1.5 | DNS | DNS | DNS | 190.5 | 190.5 | 344.5 | 344.5 | |
| 18 | Team MG | L Edwards | 2 | 6 | 3 | 3 | 6 | 5 | 2 | 2 | 3 | 4 | 3 | 6 | 4 | 6 | 4.0 | 4.0 | DNS | DNS | DNS | 154.0 | 154.0 | 330.5 | 330.5 | |
| 19 | MaxSi | D Hughes-Dowd | 11 | 9 | 5 | 9 | 4 | 6 | 9 | 5 | 9 | 6 | 2 | 3 | 3 | 2 | 4 | 3.0 | 3.0 | 6 | 6 | 8 | 185.0 | 185.0 | 330.5 | 330.5 |
| | | J Hughes-Dowd | 7 | 6 | 3 | 3 | 5 | 7 | 7 | 7 | 5 | 1 | 9 | 9 | 11 | 7 | 5 | 2.5 | 2.5 | 2 | 4 | 4 | 176.0 | 176.0 | 308.5 | 308.5 |
| | | S Rankin | 1 | 1 | 1 | DNS | DNS | DNS | DNS | DNS | 1 | 1 | 1 | 1 | 1 | 3 | 2 | 1.5 | 2.0 | 4 | 3 | 3 | 132.5 | 132.5 | 271.0 | 271.0 |
| | | A Woodhouse | 13 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 1 | 1 | 1 | 1 | 7 | DNS | DNS | DNS | DNS | 6 | 6 | 6 | 185.0 | 185.0 | 271.0 | 271.0 |
| | | J Woodhouse | 6 | DNS | DNS | DNS | 8 | 4 | DNS | DNS | DNS | 4 | 10 | 4 | 4 | 4 | 3.5 | 2.5 | 7 | 7 | 4 | 140.0 | 140.0 | 269.5 | 269.5 | |
| | | G Skipp | 12 | 5 | 6 | 5 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 3 | 3 | 5 | 2.5 | 1.5 | 6 | 6 | 6 | 263.5 | 241.5 | 269.5 | 269.5 |
| | | T Muller | 6 | 4 | 2 | 2 | 4 | 4 | 2 | 3 | 2 | 2 | 2 | 6 | 5 | 6 | 2.0 | 2.0 | 6 | 6 | 8 | 195.0 | 181.0 | 269.5 | 269.5 | |
| | | L Pateman | 3 | 1 | 1 | DNS | DNS | DNS | 3 | 6 | 4 | 2 | 4 | 2 | DNS | DNS | DNS | DNS | 1 | 1 | 1 | 74.0 | 74.0 | 269.5 | 269.5 | |
| | | B Whitehouse | 5 | DNS | DNS | DNS | 2 | 7 | 5 | 2 | 5 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 107.0 | 107.0 | 218.0 | 218.0 | |
| | | C Whitehouse | 5 | DNS | DNS | DNS | 9 | 7 | 10 | 10 | 10 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 111.0 | 111.0 | 218.0 | 218.0 | |
| | | M Allsopp | 6 | 3 | 6 | 5 | DNS | DNS | DNS | DNS | 6 | 6 | 4 | 3 | 3 | DNS | DNS | DNS | DNS | DNS | DNS | 58.0 | 58.0 | 159.0 | 159.0 | |
| | | G Peach | 7 | 8 | 6 | 8 | 1 | 1 | 3 | 1 | 1 | 1 | 8 | 2 | 2 | 1 | 8 | 3.5 | 3.5 | 5 | 5 | 5 | 101.0 | 101.0 | 159.0 | 159.0 |
| | | M Farnsworth | 3 | 5 | 5 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 13.0 | 13.0 | 97.0 | 97.0 | |
| | | S Rankin | 1 | 1 | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 84.0 | 84.0 | 97.0 | 97.0 | |

| DHORC Carrera Digital Team Group Challenge 2024 Round 61 (Sheet 2 of 3) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--------------------|----------------|------------|---------------------------|-----|-----|-----|-----|-----|-------------------------------------|---------------------------------------|-----|---------------------------------------|-----|-----------------------|--------------------------|---------------|------------|-------------|----------|------|-----|-------|-------|-------|-------|-------|-------|------|
| Pos | Team | Competitor | Group Wins | Le Mans (24-Hour Circuit) | | | | | | Rockingham Motor Speedway 18-Jun-24 | Road America (Elkhart Lake) 09-Jul-24 | | Road America (Elkhart Lake) 30-Jul-24 | | Sakhir (GP) 17-Sep-24 | Sakhir (Outer) 17-Sep-24 | Driver Points | Driver 75% | Team Points | Team 75% | Diff | | | | | | | | |
| | | | | 07-Jun-24 | 23 | 24 | 25 | 26 | 27 | | 28 | 29 | 30 | 31 | | | | | | | | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 |
| 1 | Wolfsburg | P Rees | 12 | 5 | 2 | 2 | 4 | 2 | 2 | 1 | 1 | 7 | 7 | 3 | 1 | 1 | 4 | 4 | 3 | 7 | 7 | 1.5 | 4.5 | 243.5 | 224.5 | 507.0 | 466.0 | | |
| 2 | Groesome | N Sismey | 12 | 7 | 9 | 6 | 5 | 6 | 5 | 5 | 5 | 5 | 9 | 4 | 5 | 4 | 2 | 3 | 2 | 4 | 4 | 3.0 | 3.0 | 283.5 | 241.5 | | | | |
| 2 | Groesome | D Kalyan | 13 | 2 | 5 | 3 | 3 | 5 | 7 | 9 | 3 | 4 | 6 | 4 | 3 | 4 | 7 | 6 | 6 | 5 | 4 | 2.5 | 3.5 | 267.5 | 240.0 | 466.0 | 436.5 | 27.5 | |
| 3 | Twoome | J Kalyan | 10 | 1 | 2 | 3 | DNS | DNS | DNS | DNS | 6 | 4 | 6 | 6 | 4 | 5 | 3 | 5 | 3 | 5 | 3 | 0 | 2 | 198.5 | 198.5 | | | | |
| 3 | M&S | M Thorpe | 14 | 1 | 3 | 1 | 1 | DNS | 1 | 9 | 9 | DNS | DNS | 7 | 9 | 9 | 9 | 9 | 9 | DNS | DNS | DNS | DNS | 220.0 | 220.0 | 441.0 | 432.0 | 6.5 | |
| 3 | M&S | S White | 5 | 1 | 3 | 3 | 5 | 4 | 4 | 7 | 5 | 3 | 9 | 9 | 5 | 2 | 4 | 5 | 3 | 5 | 1.5 | 2.0 | 221.0 | 212.0 | | | | | |
| 4 | Gray Hounds | T Gray | 14 | 3 | 3 | 3 | 3 | 2 | 3 | 4 | 2 | 2 | 1 | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 234.0 | 230.0 | 434.5 | 426.5 | 5.5 | | |
| 5 | 2 Fast 2 Furious | L Blacker | 3 | 4 | 1 | 1 | DNS | DNS | DNS | DNS | 5 | 5 | 4 | 7 | 3 | 5 | 5 | 5 | 5 | 1 | 5 | 2.0 | 2.5 | 199.5 | 199.5 | 437.5 | 426.5 | 0.0 | |
| 5 | 2 Fast 2 Furious | A Smith | 14 | 4 | 4 | 7 | 4 | 5 | 5 | 3 | 3 | 4 | 4 | 6 | 3 | 1 | 3 | 3 | 2 | 3 | 4 | 1 | 2.0 | 1.5 | 238.0 | 227.0 | | | |
| 6 | Team11 OTG | D Garbett | 3 | 6 | 4 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 4 | 6 | 2 | 6 | 8 | 6 | 2 | 2 | 3.0 | 2.0 | 116.0 | 116.0 | 407.0 | 397.0 | 29.5 | |
| 6 | Team11 OTG | V de Oliveira | 29 | 6 | 6 | 6 | 9 | 9 | 7 | 9 | 9 | 1 | 2 | 5 | 7 | 7 | 9 | 9 | 9 | 9 | 4.5 | 4.5 | 291.0 | 281.0 | | | | | |
| 7 | Maitee Orzel | S Goodlip | 19 | 6 | 6 | 6 | DNS | DNS | DNS | DNS | DNS | 5 | 4 | 4 | 6 | 6 | 2 | 4 | 2 | 5 | 5 | 2.5 | 2.5 | 254.5 | 241.0 | 410.5 | 397.0 | 0.0 | |
| 7 | Maitee Orzel | A Staniec | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 3 | 3 | 5 | 5 | 7 | 3 | 4 | 4 | 3.0 | 3.0 | 156.0 | 156.0 | | | | |
| 8 | Barrier Bashers | M Dutton | 12 | 1 | 1 | 3 | 1 | 1 | DNS | 1 | 9 | 9 | 3 | 3 | 10 | 2 | 6 | 7 | 7 | 7 | 4 | 5 | 2.0 | 4.0 | 228.0 | 213.0 | 397.0 | 392.0 | 15.0 |
| 8 | Barrier Bashers | L Smith | 7 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 5 | 3 | 7 | 4 | 6 | 4 | 6 | 6 | 3 | 3 | 2.5 | 2.5 | 169.0 | 169.0 | | | | | |
| 9 | TeamGB | R Booth | 12 | 7 | 5 | 4 | 8 | 8 | 4 | 4 | 8 | 4 | 2 | 2 | 4 | 2 | 2 | 3 | 3 | 6 | 4 | 6 | 3.5 | 2.5 | 295.5 | 256.0 | 401.5 | 372.0 | 10.0 |
| 9 | TeamGB | D Garbett | 3 | 6 | 4 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 4 | 6 | 2 | 6 | 8 | 6 | 2 | 2 | 3.0 | 2.0 | 116.0 | 116.0 | | | | |
| 10 | Crash Test Dummies | D Edwards | 13 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 3 | 2 | 1 | 2 | 5 | 5 | 3 | DNS | DNS | DNS | 190.5 | 190.5 | 344.5 | 344.5 | | |
| 10 | Crash Test Dummies | L Edwards | 2 | 6 | 1 | 1 | 1 | 2 | 1 | 6 | 2 | 2 | 2 | 1 | 3 | 5 | 5 | 3 | 2 | 4 | DNS | DNS | DNS | 154.0 | 154.0 | | | | |
| 11 | Init4theLois | D Hughes-Dowd | 11 | 3 | 3 | 1 | DNS | DNS | DNS | DNS | DNS | 5 | 7 | 5 | 1 | 3 | 1 | DNS | DNS | DNS | 5 | 3 | 2.5 | 1.5 | 185.0 | 185.0 | 330.5 | 330.5 | 14.0 |
| 11 | Init4theLois | J Lamb | 5 | DNS | DNS | DNS | 3 | 1 | 5 | 4 | 2 | 4 | DNS | DNS | 4 | 6 | DNS | DNS | DNS | 8 | 6 | 3.0 | 3.0 | 145.5 | 145.5 | | | | |
| 12 | Twisted Brothers | JJ Hughes-Dowd | 7 | 2 | 2 | 6 | DNS | DNS | DNS | DNS | DNS | 3 | 3 | 3 | 1 | 8 | 1 | DNS | DNS | DNS | 7 | 7 | 2.0 | 3.0 | 176.0 | 176.0 | 308.5 | 308.5 | 22.0 |
| 12 | Twisted Brothers | JT Hughes-Dowd | 2 | 4 | 5 | DNS | DNS | DNS | DNS | DNS | 3 | 3 | 3 | 2 | 2 | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 132.5 | 132.5 | | | | |
| 13 | TBA | D Hughes-Dowd | 11 | 3 | 3.0 | 1.0 | DNS | DNS | DNS | DNS | 5 | 7 | 5 | 1 | 3 | 1 | DNS | DNS | DNS | 5 | 3 | 2.5 | 1.5 | 185.0 | 185.0 | 271.0 | 271.0 | 37.5 | |
| 13 | TBA | S Rankin | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 8 | 4 | 9 | 2 | 6 | 2 | 2 | 2 | 2.0 | 2.0 | 86.0 | 86.0 | | | | |
| 14 | JAW Racers | A Woodhouse | 13 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 8 | 8 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 129.5 | 129.5 | 269.5 | 269.5 | 1.5 | |
| 14 | JAW Racers | J Woodhouse | 6 | DNS | DNS | DNS | 6 | 6 | DNS | DNS | DNS | 4 | 7 | 4 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 140.0 | 140.0 | | | | |
| 15 | Porsche Patrol (W) | N Sismey | 12 | 7 | 9 | 6 | 5 | 6 | 6 | 5 | 5 | 5 | 9 | 4 | 5 | 4 | 2 | 3 | 2 | 4 | 4 | 3.0 | 3.0 | 263.5 | 241.5 | 282.5 | 260.5 | 9.0 | |
| 15 | Porsche Patrol (W) | G Skipp | 6 | 4 | 2 | 6 | 3 | 5 | 1 | 4 | 4 | 4 | 4 | 4 | DNS | DNS | DNS | DNS | DNS | 2 | 2 | 2 | 2 | 2 | 19.0 | 19.0 | | | |
| 16 | Sonic | T Maillen | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 4 | 2 | 6 | DNS | DNS | 74.0 | 74.0 | 269.0 | 265.0 | 5.5 |
| 17 | GBSC (W) | B Pateman | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 4 | 2 | 6 | DNS | DNS | 107.0 | 107.0 | 218.0 | 218.0 | 37.0 |
| 17 | GBSC (W) | C Whitehouse | 5 | 3 | 4 | 3 | 1 | 2 | 2 | 3 | 2 | 3 | 4 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 111.0 | 111.0 | | | |
| 18 | Team MG | M Allisopp | 6 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 6 | 4 | 6 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 58.0 | 58.0 | 159.0 | 159.0 | 59.0 |
| 18 | Team MG | G Peach | 7 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 6 | 5 | 6 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 101.0 | 101.0 | | | |
| 19 | MaxSI | M Farnsworth | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 13.0 | 13.0 | 97.0 | 97.0 | 62.0 |
| 19 | MaxSI | S Rankin | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 8 | 4 | 9 | 2 | 6 | 2 | 2 | 2 | 2.0 | 2.0 | 84.0 | 84.0 | | | | |

DHORC Carrera Digital Team Group Challenge 2024 Round 61 (Sheet 3 of 3)

| Pos | Team | Competitor | Group Wins | Fuji | | Interlagos | | | | Road Atlanta (Petit Le Mans) 05-Nov-24 | | | | Brands Hatch 03-Dec-24 | | | | Driver | Team Points | Team % | Diff | | |
|-----|--------------------|----------------|------------|--------------------|-----|------------|--------|---------------|-----|--|-----|---------|--------|------------------------|-----|---------|-----|--------|-------------|--------|-------|-------|-------|
| | | | | Speedway 15-Oct-24 | | (Outer) | | (Original GP) | | (Outer) | | (Outer) | | (Outer) | | (Outer) | | | | | | | |
| | | | | 45 | 46 | 47 | 48-SR5 | 49-SR6 | 50 | 51 | 52 | 53 | 54-SR7 | 55-SR8 | 56 | 57 | 58 | | | | | 59 | 60 |
| 1 | Wolfsburg | P Rees | 12 | 4 | 7 | 5 | 4.5 | 2.5 | 4 | 3 | 6 | 6 | 1.5 | 3.0 | 4 | 5 | 1 | 1 | 3 | 243.5 | 224.5 | 507.0 | 466.0 |
| 2 | Gruesome Twosome | N Sismey | 12 | 6 | 4 | 3 | 1.5 | 1.5 | 3 | 2 | 2 | 3 | 2.0 | 1.5 | 8 | 6 | 5 | 9 | 7 | 263.5 | 241.5 | 466.0 | 438.5 |
| 3 | M&S | D Kalyan | 10 | 1 | 7 | 11 | 2.5 | 4.0 | 5 | 5 | DNS | DNS | DNS | 2.0 | 4 | 6 | 4 | 5 | 1 | 198.5 | 198.5 | 441.0 | 432.0 |
| 4 | Gray Hounds | J Kalyan | 14 | 1 | 1 | 3 | 2.0 | 2.5 | 4 | 6 | 6 | 4 | 2.5 | 2.0 | 7 | 7 | 7 | 5 | 6 | 220.0 | 220.0 | 434.5 | 426.5 |
| 5 | 2 Fast 2 Furious | M Thorpe | 8 | 9 | 3 | 2 | 3.0 | 3.0 | 4 | 8 | 8 | 7 | 3.0 | 4.0 | 7 | 4 | 3 | DNS | DNS | 234.0 | 230.0 | 437.5 | 426.5 |
| 6 | Team11 OTG | S Gray | 14 | 3 | 5 | 6 | 3.0 | 3.0 | 8 | 9 | 3 | 9 | 4.5 | 4.5 | 4 | 4 | 2 | 1 | 2 | 199.5 | 199.5 | 407.0 | 397.0 |
| 7 | Maltose Orzel | L Blacker | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 7 | 2 | 7 | 8 | 4 | 238.0 | 227.0 | 410.5 | 397.0 |
| 8 | Barrrier Bashers | A Smith | 14 | 6 | 6 | 1 | 1.5 | 4.0 | 6 | 9 | 9 | 7 | 4.5 | 3.5 | 2 | 3 | 4 | 7 | 5 | 116.0 | 116.0 | 397.0 | 382.0 |
| 9 | TeamGB | D Garbett | 3 | 7 | 2 | 3 | DNS | DNS | 6 | 2 | 3 | 1.5 | 3.5 | 3.5 | 3 | 6 | 6 | 4 | 6 | 116.0 | 116.0 | 397.0 | 372.0 |
| 10 | Crash Test Dummies | V de Oliveira | 29 | 2 | 6 | 5 | 3.5 | 3.5 | 7 | 4 | 4 | 7 | 2.5 | 2.0 | 10 | 8 | 4 | 1 | 9 | 254.5 | 241.0 | 344.5 | 344.5 |
| 11 | Init4theLols | S Goodlip | 3 | 2 | 1 | 2 | 2.0 | 2.0 | 3 | 3 | 2 | 2 | 2.0 | 2.0 | 2 | 5 | 6 | 8 | 7 | 156.0 | 156.0 | 330.5 | 330.5 |
| 12 | Twisted Brothers | A Staniec | 12 | 5 | 2 | 3 | 2.0 | 2.0 | 7 | 6 | 4 | 5 | 3.0 | 2.5 | 5 | 7 | DNS | 2 | 5 | 228.0 | 213.0 | 308.5 | 308.5 |
| 13 | TBA | M Dutson | 7 | DNS | DNS | DNS | 2.5 | 2.5 | 7 | 6 | 2 | 2 | 3.0 | 3.0 | DNS | DNS | DNS | 4 | 4 | 169.0 | 169.0 | 271.0 | 271.0 |
| 14 | JAW Racers | R Booth | 12 | 8 | 10 | 6 | 3.0 | 2.5 | 4 | 3 | 7 | 7 | 2.0 | 2.0 | 4 | 4 | 4 | 9 | 3 | 285.5 | 256.0 | 269.5 | 269.5 |
| 15 | Porsche Patrol (W) | D Garbett | 3 | 7 | 2 | 3 | DNS | DNS | DNS | 6 | 2 | 3 | 1.5 | 1.5 | DNS | DNS | DNS | DNS | DNS | 116.0 | 116.0 | 282.5 | 269.5 |
| 16 | Sonic | D Edwards | 13 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 6 | 6 | 6 | 2 | 2 | 190.5 | 190.5 | 255.0 | 255.0 |
| 17 | GBSC (W) | L Edwards | 2 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 6 | 8 | 3 | 4 | 4 | 154.0 | 154.0 | 218.0 | 218.0 |
| 18 | Team MG | D Hughes-Dowd | 11 | 1 | 1 | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 4 | 3 | 7 | 1 | 2 | 185.0 | 185.0 | 159.0 | 159.0 |
| 19 | MaxSi | J Lamb | 5 | 2 | 2 | 3 | 2.0 | 2.0 | 2 | 8 | 2 | DNS | 2.0 | 2.5 | DNS | DNS | DNS | 4 | 1 | 145.5 | 145.5 | 97.0 | 97.0 |
| | | J Hughes-Dowd | 7 | 2 | 2 | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 2 | 2 | 1 | DNS | DNS | 176.0 | 176.0 | 84.0 | 84.0 |
| | | JT Hughes-Dowd | 1 | 5 | 9 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 5 | 3 | 1 | 2 | 3 | 132.5 | 132.5 | 84.0 | 84.0 |
| | | D Hughes-Dowd | 1 | 1 | 3 | 4 | 1 | DNS | DNS | DNS | 3 | 3 | DNS | DNS | 4 | 3 | 7 | 1 | 2 | 185.0 | 185.0 | 84.0 | 84.0 |
| | | S Rankin | 1 | 3 | 4 | 1 | DNS | DNS | DNS | 3 | 3 | DNS | DNS | DNS | DNS | DNS | DNS | 1 | 1 | 86.0 | 86.0 | 84.0 | 84.0 |
| | | A Woodhouse | 13 | 3 | 6 | 6 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 2 | 2 | 2 | DNS | DNS | 129.5 | 129.5 | 84.0 | 84.0 |
| | | J Woodhouse | 6 | 4 | 1 | 1 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 9 | 7 | 7 | DNS | DNS | 140.0 | 140.0 | 84.0 | 84.0 |
| | | N Sismey | 12 | 6 | 4 | 3 | 1.5 | 1.5 | 3 | 2 | 2 | 3 | 2.0 | 1.5 | 8 | 6 | 5 | 9 | 7 | 263.5 | 241.5 | 269.5 | 269.5 |
| | | G Skipp | 6 | 5 | 9 | 7 | 3.0 | 2.0 | 3 | 4 | 7 | 4 | 2.0 | 2.0 | DNS | DNS | 1 | DNS | DNS | 19.0 | 19.0 | 269.5 | 269.5 |
| | | T Mullen | 3 | 9 | 3 | 5 | 2.5 | 3.5 | 1 | DNS | DNS | DNS | DNS | DNS | 3 | 3 | 5 | DNS | DNS | 74.0 | 74.0 | 269.5 | 269.5 |
| | | L Pateman | 3 | 9 | 3 | 5 | 2.5 | 3.5 | 1 | DNS | DNS | DNS | DNS | DNS | 3 | 3 | 5 | DNS | DNS | 74.0 | 74.0 | 269.5 | 269.5 |
| | | B Whitehouse | 5 | DNS | DNS | DNS | 2.5 | 3.5 | 5 | 6 | 6 | 8 | 4.0 | 4.0 | DNS | DNS | DNS | 7 | 11 | 107.0 | 107.0 | 218.0 | 218.0 |
| | | C Whitehouse | 5 | DNS | DNS | DNS | 1.5 | 1.5 | 2 | 2 | 4 | 4 | 2.5 | 2.5 | DNS | DNS | DNS | DNS | DNS | 111.0 | 111.0 | 218.0 | 218.0 |
| | | M Allisopp | 6 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 58.0 | 58.0 | 159.0 | 159.0 |
| | | G Peach | 7 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 101.0 | 101.0 | 159.0 | 159.0 |
| | | M Farnsworth | 1 | 3 | 4 | 1 | DNS | DNS | DNS | 3 | 3 | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 13.0 | 13.0 | 97.0 | 97.0 |
| | | S Rankin | 1 | 3 | 4 | 1 | DNS | DNS | DNS | 3 | 3 | 3 | DNS | DNS | DNS | DNS | DNS | DNS | DNS | 84.0 | 84.0 | 97.0 | 97.0 |

Members' Statistics

DHORC Carrera 2022 - 2024 Stats 1 - After CD138

| Meetings Attended | | | Driver Ranking | | | Race Group Wins | | | |
|-------------------|----------------|-----|----------------|------------------|--------|-----------------|----------------|----|------|
| Pos | Competitor | No | Pos | Competitor | Score | Pos | Competitor | No | CS |
| 1 | P Rees | 138 | 1 | V de Oliveira | 3.037 | 1 | A Smith | 45 | (6) |
| 1 | N Sismey | 138 | 2 | A Smith | 3.111 | 2 | S Goodlip | 43 | (6) |
| 3 | R Booth | 135 | 3 | 1 S White | 5.222 | 3 | M Thorpe | 34 | (5) |
| 4 | S Goodlip | 126 | 4 | 1 L Blacker | 5.296 | 4 | P Rees | 33 | (4) |
| 4 | A Smith | 126 | 5 | 2 T Gray | 5.704 | 4 | V de Oliveira | 33 | (7) |
| 6 | M Dutson | 125 | 6 | S Goodlip | 5.778 | 6 | T Gray | 27 | (5) |
| 7 | D Kalyan | 123 | 7 | D Garbett | 6.222 | 7 | L Blacker | 25 | (4) |
| 8 | S Gray | 122 | 8 | M Thorpe | 6.593 | 8 | R Booth | 24 | (3) |
| 9 | M Thorpe | 119 | 9 | L Smith | 7.333 | 9 | JJ Hughes-Dowd | 23 | (10) |
| 10 | S White | 118 | 10 | L Pateman | 7.407 | 10 | D Edwards | 22 | (9) |
| 11 | L Blacker | 112 | 11 | 1 N Sismey | 8.148 | 11 | D Garbett | 21 | (3) |
| 12 | D Edwards | 108 | 12 | 1 P Rees | 9.630 | 11 | D Kalyan | 21 | (5) |
| 13 | L Edwards | 102 | 13 | 1 M Dutson | 12.222 | 13 | A Staniec | 20 | (17) |
| 14 | J Kalyan | 100 | 14 | 1 D Edwards | 12.852 | 13 | S Gray | 20 | (3) |
| 15 | D Garbett | 95 | 15 | 1 S Gray | 13.037 | 15 | L Edwards | 19 | (4) |
| 15 | T Gray | 95 | 16 | 1 T Mullen | 13.222 | 15 | N Sismey | 19 | (3) |
| 17 | L Smith | 93 | 17 | 1 C Cooper | 13.593 | 15 | J Kalyan | 19 | (4) |
| 18 | G Peach | 86 | 18 | 4 D Kalyan | 14.481 | 18 | M Dutson | 16 | (3) |
| 19 | JJ Hughes-Dowd | 84 | 19 | 1 D Hughes-Dowd | 14.667 | 19 | G Peach | 14 | (3) |
| 19 | D Hughes-Dowd | 84 | 20 | 1 R Booth | 15.148 | 19 | L Pateman | 14 | (7) |
| 21 | JT Hughes-Dowd | 81 | 21 | 2 B Whitehouse | 15.556 | 21 | A Woodhouse | 13 | (8) |
| 22 | S Rankin | 79 | 22 | J Lamb | 15.778 | 21 | J Lamb | 13 | (6) |
| 23 | J Lamb | 78 | 22 | 4 J Kalyan | 15.778 | 23 | S White | 12 | (3) |
| 24 | L Pateman | 77 | 24 | A Woodhouse | 15.889 | 23 | L Smith | 12 | (3) |
| 25 | V de Oliveira | 63 | 25 | J Woodhouse | 16.222 | 25 | D Hughes-Dowd | 11 | (3) |
| 26 | T Mullen | 58 | 26 | 1 L Edwards | 19.370 | 26 | G Skipp | 9 | (4) |
| 27 | A Staniec | 57 | 27 | 2 JT Hughes-Dowd | 19.704 | 26 | JT Hughes-Dowd | 9 | (3) |
| 28 | C Cooper | 44 | 28 | 2 A Staniec | 20.074 | 26 | M Allsopp | 9 | (3) |
| 29 | J Yates | 30 | 29 | 1 S Rankin | 20.481 | 29 | T Mullen | 7 | |
| 30 | G Skipp | 28 | 30 | 1 C Bacon | 22.278 | 30 | J Yates | 6 | |
| 31 | J Woodhouse | 27 | RET | G Skipp | 7.778 | 31 | J Johnson | 5 | (4) |
| 32 | A Woodhouse | 26 | RET | M Allsopp | 10.000 | 31 | C Whitehouse | 5 | (4) |
| 32 | B Whitehouse | 26 | RET | JJ Hughes-Dowd | 10.963 | 31 | J Woodhouse | 5 | (2) |
| 34 | C Whitehouse | 23 | RET | J Yates | 11.481 | 31 | B Whitehouse | 5 | (3) |
| 35 | M Allsopp | 22 | RET | J Johnson | 11.630 | 35 | C Cooper | 4 | |
| 36 | M Smith | 20 | RET | R Hill | 11.852 | 36 | S Rankin | 2 | |
| 36 | L Patterson | 20 | RET | G Peach | 12.185 | 37 | R Hill | 1 | |
| 38 | J Johnson | 19 | RET | C Whitehouse | 14.296 | 37 | M Smith | 1 | |
| 38 | M Farnsworth | 10 | RET | M Smith | 17.074 | 37 | M Farnsworth | 1 | |
| 39 | R Hill | 9 | RET | L Patterson | 20.407 | | | | |
| 40 | C Bacon | 6 | RET | M Farnsworth | 21.111 | | | | |
| 41 | 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 2024 Member yet.

DHORC Carrera 2022 - 2024 Stats 2 - After CD 138

| Poles | | | | Wins | | | | Fastest Laps | | | |
|-------|---------------|----|-----|------|----------------|----|-----|--------------|----------------|----|------|
| Pos | Competitor | No | CS | Pos | Competitor | No | CS | Pos | Competitor | No | CS |
| 1 | S Goodlip | 48 | (7) | 1 | A Smith | 39 | (4) | 1 | A Smith | 46 | (14) |
| 2 | A Smith | 42 | (9) | 2 | S Goodlip | 33 | (4) | 2 | S Goodlip | 39 | (8) |
| 3 | V de Oliveira | 22 | (8) | 3 | V de Oliveira | 23 | (7) | 3 | V de Oliveira | 26 | (8) |
| 4 | D Garbett | 12 | (4) | 4 | D Garbett | 17 | (3) | 4 | D Garbett | 10 | (3) |
| 5 | J Lamb | 3 | (3) | 5 | S White | 10 | (3) | 5 | S White | 4 | |
| 5 | G Peach | 3 | (2) | 6 | G Skipp | 5 | (4) | 6 | L Blacker | 3 | (2) |
| 7 | N Sismey | 2 | (2) | 7 | L Blacker | 4 | (2) | 7 | N Sismey | 2 | |
| 7 | S White | 2 | | 8 | JJ Hughes-Dowd | 3 | (2) | 7 | G Peach | 2 | |
| 9 | L Pateman | 1 | | 8 | M Thorpe | 3 | (2) | 9 | J Lamb | 1 | |
| 9 | G Skipp | 1 | | 10 | P Rees | 2 | | 9 | L Pateman | 1 | |
| 9 | L Blacker | 1 | | 10 | N Sismey | 2 | | 9 | JJ Hughes-Dowd | 1 | |
| 9 | P Rees | 1 | | 12 | T Gray | 1 | | 9 | G Skipp | 1 | |
| | | | | | | | | 9 | P Rees | 1 | |
| | | | | | | | | 9 | T Gray | 1 | |

| DHORC Carrera Stats 3 - CD 138 | | | |
|---------------------------------------|----|-------------------|-------------------|
| Poles | | Competitor | |
| Records | | Name | Total 2024 |
| All Time | | S Goodlip | 48 27 |
| S Goodlip | 48 | A Smith | 42 7 |
| Season | | V de Oliveira | 22 22 |
| S Goodlip | 27 | D Garbett | 12 3 |
| | | G Peach | 3 |
| | | J Lamb | 3 |
| | | N Sismey | 2 |
| | | S White | 2 |
| | | G Skipp | 1 |
| | | L Blacker | 1 1 |
| | | L Pateman | 1 |
| | | P Rees | 1 1 |
| Wins | | Competitor | |
| Records | | Name | Total 2024 |
| All Time | | A Smith | 39 13 |
| A Smith | 39 | S Goodlip | 33 17 |
| Season | | V de Oliveira | 23 23 |
| V de Oliveira | 23 | D Garbett | 17 2 |
| | | S White | 10 5 |
| | | G Skipp | 5 |
| | | L Blacker | 4 2 |
| | | JJ Hughes-Dowd | 3 |
| | | M Thorpe | 3 1 |
| | | P Rees | 2 |
| | | N Sismey | 2 |
| | | T Gray | 1 1 |
| Fastest Laps | | Competitor | |
| Records | | Name | Total 2024 |
| All Time | | A Smith | 46 7 |
| A Smith | 46 | S Goodlip | 39 20 |
| Season | | V de Oliveira | 26 26 |
| A Smith | 27 | D Garbett | 10 2 |
| | | S White | 4 1 |
| | | L Blacker | 3 3 |
| | | N Sismey | 2 |
| | | G Peach | 2 |
| | | J Lamb | 1 |
| | | L Pateman | 1 |
| | | G Skipp | 1 |
| | | JJ Hughes-Dowd | 1 |
| | | P Rees | 1 1 |
| | | T Gray | 1 1 |

Best DHORC Carrera Position Records 2022 - 2024 - After CD 138

Qualifying

| Pos | Competitor | DHORC-CD | Gap | Date | Pos | Competitor | DHORC-DC | Gap | Date |
|-----|----------------|----------|-----|-----------|-----|----------------|----------|-----|-----------|
| 1 | V de Oliveira | 138 | 0 | 03-Dec-24 | 1 | A Smith | 138 | 0 | 03-Dec-24 |
| 1 | S Goodlip | 136 | 2 | 03-Dec-24 | 1 | V de Oliveira | 137 | 1 | 03-Dec-24 |
| 1 | D Garbett | 120 | 18 | 17-Sep-24 | 1 | S Goodlip | 133 | 5 | 05-Nov-24 |
| 1 | A Smith | 113 | 25 | 09-Jul-24 | 1 | M Thorpe | 128 | 10 | 26-Oct-24 |
| 1 | P Rees | 86 | 52 | 20-Jan-24 | 1 | S White | 111 | 27 | 18-Jun-24 |
| 1 | L Blacker | 85 | 53 | 20-Jan-24 | 1 | D Garbett | 91 | 47 | 19-Mar-24 |
| 1 | G Skipp | 70 | 68 | 18-Nov-23 | 1 | L Blacker | 86 | 52 | 20-Jan-24 |
| 1 | S White | 57 | 81 | 01-Aug-23 | 1 | G Skipp | 74 | 64 | 18-Nov-23 |
| 1 | N Sismey | 48 | 90 | 09-May-23 | 1 | JJ Hughes-Dowd | 54 | 84 | 04-Jul-23 |
| 1 | G Peach | 38 | 100 | 07-Feb-23 | 1 | N Sismey | 46 | 92 | 09-May-23 |
| 1 | J Lamb | 9 | 129 | 22-Mar-22 | 1 | P Rees | 14 | 124 | 31-May-22 |
| 1 | L Pateman | 6 | 132 | 15-Feb-22 | 2 | T Gray | 128 | 10 | 26-Oct-24 |
| 2 | T Gray | 95 | 43 | 16-Apr-24 | 2 | G Peach | 38 | 100 | 07-Feb-23 |
| 2 | JJ Hughes-Dowd | 51 | 87 | 13-Jun-23 | 2 | L Pateman | 4 | 134 | 15-Feb-22 |
| 3 | L Smith | 86 | 52 | 20-Jan-24 | 2 | J Lamb | 1 | 137 | 18-Jan-22 |
| 3 | D Hughes-Dowd | 79 | 59 | 16-Jan-24 | 3 | C Cooper | 22 | 116 | 23-Aug-22 |
| 3 | J Yates | 34 | 104 | 17-Jan-23 | 4 | M Allsopp | 111 | 27 | 18-Jun-24 |
| 3 | M Thorpe | 19 | 119 | 16-Aug-22 | 4 | R Booth | 105 | 33 | 08-Jun-24 |
| 4 | M Allsopp | 111 | 27 | 18-Feb-24 | 4 | J Kalyan | 57 | 81 | 01-Aug-23 |
| 4 | R Edwards | 103 | 35 | 08-Jun-24 | 4 | L Smith | 10 | 128 | 12-Apr-22 |
| 4 | D Booth | 57 | 81 | 01-Aug-23 | 5 | J Yates | 23 | 115 | 23-Aug-22 |
| 4 | C Cooper | 19 | 119 | 16-Aug-22 | 5 | D Edwards | 8 | 130 | 22-Mar-22 |
| 5 | T Mullen | 127 | 11 | 25-Oct-24 | 6 | D Kalyan | 107 | 31 | 08-Jun-24 |
| 5 | S Gray | 125 | 13 | 25-Oct-24 | 6 | A Woodhouse | 96 | 42 | 16-Apr-24 |
| 5 | J Kalyan | 95 | 43 | 16-Apr-24 | 6 | S Gray | 57 | 81 | 01-Aug-23 |
| 5 | A Staniec | 78 | 60 | 16-Jan-24 | 7 | D Hughes-Dowd | 111 | 27 | 18-Jun-24 |
| 6 | J Woodhouse | 105 | 33 | 08-Jun-24 | 7 | J Woodhouse | 104 | 34 | 08-Jun-24 |
| 7 | M Dutson | 104 | 34 | 08-Jun-24 | 7 | C Whitehouse | 103 | 35 | 08-Jun-24 |
| 7 | JT Hughes-Dowd | 81 | 57 | 19-Jan-24 | 7 | JT Hughes-Dowd | 83 | 55 | 20-Jan-24 |
| 8 | B Whitehouse | 127 | 11 | 22-Oct-24 | 7 | L Edwards | 73 | 65 | 18-Nov-23 |
| 8 | D Kalyan | 122 | 16 | 15-Oct-24 | 8 | B Whitehouse | 132 | 6 | 26-Oct-24 |
| 8 | C Whitehouse | 103 | 35 | 08-Jun-24 | 8 | A Staniec | 79 | 59 | 16-Jan-24 |
| 8 | L Edwards | 25 | 113 | 25-Oct-22 | 9 | M Dutson | 131 | 7 | 26-Oct-24 |
| 9 | A Woodhouse | 93 | 45 | 16-Apr-24 | 11 | T Mullen | 104 | 34 | 08-Jun-24 |
| 10 | M Farnsworth | 69 | 69 | 17-Nov-23 | 13 | S Rankin | 114 | 24 | 09-Jul-24 |
| 10 | S Rankin | 40 | 98 | 28-May-24 | 15 | M Farnsworth | 69 | 69 | 17-Nov-23 |
| 21 | C Bacon | 133 | 5 | 05-Nov-24 | 19 | C Bacon | 135 | 3 | 05-Nov-24 |

Final Position

| Pos | Competitor | DHORC-CD | Gap | Date | Pos | Competitor | DHORC-CD | Gap | Date |
|-----|----------------|----------|-----|-----------|-----|----------------|----------|-----|-----------|
| 1 | A Smith | 138 | 0 | 03-Dec-24 | 1 | A Smith | 138 | 0 | 03-Dec-24 |
| 1 | V de Oliveira | 137 | 1 | 03-Dec-24 | 1 | V de Oliveira | 137 | 1 | 03-Dec-24 |
| 1 | D Garbett | 129 | 9 | 26-Oct-24 | 1 | D Garbett | 129 | 9 | 26-Oct-24 |
| 1 | S Goodlip | 123 | 15 | 15-Oct-24 | 1 | S Goodlip | 123 | 15 | 15-Oct-24 |
| 1 | S White | 110 | 28 | 18-Jun-24 | 1 | S White | 110 | 28 | 18-Jun-24 |
| 1 | L Blacker | 86 | 52 | 20-Jan-24 | 1 | L Blacker | 86 | 52 | 20-Jan-24 |
| 1 | P Rees | 84 | 54 | 20-Jan-24 | 1 | P Rees | 84 | 54 | 20-Jan-24 |
| 1 | G Skipp | 69 | 69 | 17-Nov-23 | 1 | G Skipp | 69 | 69 | 17-Nov-23 |
| 1 | G Peach | 62 | 76 | 10-Oct-23 | 1 | G Peach | 62 | 76 | 10-Oct-23 |
| 1 | JJ Hughes-Dowd | 53 | 85 | 04-Jul-23 | 1 | JJ Hughes-Dowd | 53 | 85 | 04-Jul-23 |
| 1 | N Sismey | 46 | 92 | 09-May-23 | 1 | N Sismey | 46 | 92 | 09-May-23 |
| 1 | L Pateman | 5 | 133 | 15-Feb-22 | 1 | L Pateman | 5 | 133 | 15-Feb-22 |
| 1 | J Lamb | 3 | 135 | 18-Jan-22 | 1 | J Lamb | 3 | 135 | 18-Jan-22 |
| 2 | JT Hughes-Dowd | 86 | 52 | 20-Jan-24 | 2 | JT Hughes-Dowd | 86 | 52 | 20-Jan-24 |
| 2 | L Smith | 85 | 53 | 20-Jan-24 | 2 | L Smith | 85 | 53 | 20-Jan-24 |
| 3 | T Gray | 125 | 13 | 25-Oct-24 | 3 | T Gray | 125 | 13 | 25-Oct-24 |
| 3 | D Hughes-Dowd | 78 | 60 | 16-Jan-24 | 3 | D Hughes-Dowd | 78 | 60 | 16-Jan-24 |
| 4 | M Allsopp | 109 | 29 | 18-Jun-24 | 4 | M Allsopp | 109 | 29 | 18-Jun-24 |
| 4 | M Thorpe | 74 | 64 | 18-Nov-23 | 4 | M Thorpe | 74 | 64 | 18-Nov-23 |
| 4 | J Yates | 45 | 93 | 28-Mar-23 | 4 | J Yates | 45 | 93 | 28-Mar-23 |
| 6 | T Mullen | 131 | 7 | 26-Oct-24 | 6 | T Mullen | 131 | 7 | 26-Oct-24 |
| 6 | J Woodhouse | 104 | 34 | 08-Jun-24 | 6 | J Woodhouse | 104 | 34 | 08-Jun-24 |
| 6 | M Dutson | 103 | 35 | 08-Jun-24 | 6 | M Dutson | 103 | 35 | 08-Jun-24 |
| 6 | L Edwards | 72 | 66 | 18-Nov-23 | 6 | L Edwards | 72 | 66 | 18-Nov-23 |
| 6 | R Booth | 36 | 102 | 17-Jan-23 | 6 | R Booth | 36 | 102 | 17-Jan-23 |
| 6 | C Cooper | 9 | 129 | 22-Mar-22 | 6 | C Cooper | 9 | 129 | 22-Mar-22 |
| 7 | J Kalyan | 69 | 69 | 17-Nov-23 | 7 | J Kalyan | 69 | 69 | 17-Nov-23 |
| 7 | D Edwards | 7 | 131 | 22-Mar-22 | 7 | D Edwards | 7 | 131 | 22-Mar-22 |
| 8 | D Kalyan | 132 | 6 | 26-Oct-24 | 8 | D Kalyan | 132 | 6 | 26-Oct-24 |
| 8 | C Whitehouse | 105 | 33 | 08-Jun-24 | 8 | C Whitehouse | 105 | 33 | 08-Jun-24 |
| 9 | S Gray | 57 | 81 | 01-Aug-23 | 9 | S Gray | 57 | 81 | 01-Aug-23 |
| 10 | A Woodhouse | 92 | 46 | 19-Mar-24 | 10 | A Woodhouse | 92 | 46 | 19-Mar-24 |
| 12 | B Whitehouse | 132 | 6 | 26-Oct-24 | 12 | B Whitehouse | 132 | 6 | 26-Oct-24 |
| 12 | A Staniec | 86 | 52 | 20-Jan-24 | 12 | A Staniec | 86 | 52 | 20-Jan-24 |
| 16 | S Rankin | 77 | 61 | 12-Dec-23 | 16 | S Rankin | 77 | 61 | 12-Dec-23 |
| 18 | C Bacon | 135 | 3 | 05-Nov-24 | 18 | C Bacon | 135 | 3 | 05-Nov-24 |
| 19 | M Farnsworth | 69 | 69 | 17-Nov-23 | 19 | M Farnsworth | 69 | 69 | 17-Nov-23 |

Fastest Lap

Distance Covered in 2024 DHORC Carrera Champ - After Round 61

| Pos | Competitor | Laps | Feet | Feet / Race | Miles | Races |
|------------|-------------------|-----------------|---------------------|--------------|----------------|--------------|
| 1 | N Sismey | 3,903.1 | 550,922 | 9,032 | 104.3 | 61 |
| 2 | P Rees | 3,769.4 | 537,532 | 8,812 | 101.8 | 61 |
| 3 | R Booth | 3,690.9 | 521,967 | 8,557 | 98.9 | 61 |
| 4 | D Kalyan | 3,640.1 | 514,288 | 8,431 | 97.4 | 61 |
| 5 | S Goodlip | 3,586.6 | 513,347 | 9,334 | 97.2 | 55 |
| 6 | S White | 3,533.5 | 507,807 | 9,581 | 96.2 | 53 |
| 7 | A Smith | 3,707.9 | 505,879 | 9,198 | 95.8 | 55 |
| 8 | V de Oliveira | 3,550.4 | 490,182 | 9,077 | 92.8 | 54 |
| 9 | M Dutson | 3,238.7 | 459,626 | 7,925 | 87.1 | 58 |
| 10 | T Gray | 3,213.1 | 439,505 | 8,618 | 83.2 | 51 |
| 11 | S Gray | 3,045.1 | 436,380 | 8,556 | 82.6 | 51 |
| 12 | M Thorpe | 3,030.2 | 434,742 | 9,250 | 82.3 | 47 |
| 13 | T Mullen | 3,020.2 | 428,935 | 7,799 | 81.2 | 55 |
| 14 | L Blacker | 2,956.2 | 421,857 | 9,588 | 79.9 | 44 |
| 15 | D Edwards | 2,745.7 | 384,347 | 8,938 | 72.8 | 43 |
| 16 | J Kalyan | 2,781.7 | 380,930 | 8,281 | 72.1 | 46 |
| 17 | D Hughes-Dowd | 2,663.2 | 374,562 | 8,513 | 70.9 | 44 |
| 18 | L Edwards | 2,641.3 | 370,004 | 8,605 | 70.1 | 43 |
| 19 | L Smith | 2,369.1 | 364,410 | 8,676 | 69.0 | 42 |
| 20 | JJ Hughes-Dowd | 2,527.9 | 355,841 | 8,679 | 67.4 | 41 |
| 21 | JT Hughes-Dowd | 2,218.1 | 317,969 | 7,949 | 60.2 | 40 |
| 22 | J Lamb | 2,163.6 | 308,199 | 7,705 | 58.4 | 40 |
| 23 | A Staniec | 2,090.8 | 292,180 | 7,897 | 55.3 | 37 |
| 24 | D Garbett | 1,731.0 | 250,578 | 9,281 | 47.5 | 27 |
| 25 | G Peach | 1,468.9 | 224,040 | 8,962 | 42.4 | 25 |
| 26 | J Woodhouse | 1,608.5 | 221,139 | 7,625 | 41.9 | 29 |
| 27 | S Rankin | 1,518.1 | 215,956 | 7,199 | 40.9 | 30 |
| 28 | L Pateman | 1,604.3 | 211,615 | 8,817 | 40.1 | 24 |
| 29 | B Whitehouse | 1,384.5 | 211,406 | 8,131 | 40.0 | 26 |
| 30 | A Woodhouse | 1,480.0 | 207,357 | 8,640 | 39.3 | 24 |
| 31 | C Whitehouse | 1,264.6 | 195,693 | 8,508 | 37.1 | 23 |
| 32 | M Allsopp | 813.2 | 114,406 | 9,534 | 21.7 | 12 |
| 33 | C Cooper | 768.1 | 96,682 | 7,437 | 18.3 | 13 |
| 34 | G Skipp | 422.5 | 75,455 | 10,779 | 14.3 | 7 |
| 35 | C Bacon | 379.6 | 46,510 | 7,752 | 8.8 | 6 |
| 36 | M Farnsworth | 169.7 | 20,930 | 6,977 | 4.0 | 3 |
| 37 | J Yates | 154.1 | 19,112 | 6,371 | 3.6 | 3 |
| Pos | Competitor | 82,146.7 | 11,649,195.3 | 7,194 | 2,206.3 | 1,351 |

Next Circuit

Luanda



Where Do We Race Next?

What Are The Records?

Who Has Been On The Podium?

Circuit History

When it first opened in 1972, the **Autódromo Internacional de Luanda** was hailed as the most sophisticated circuit of its type in the world and a template for all modern circuits to follow. The track in the Angolan capital boasted an Indianapolis-style oval course, multi-configuration road course and all the mod-cons of the day, including an electronic marshalling system.

Designed to showcase national pride and match its colonial master Portugal, the circuit was also the first in the world to employ gravel traps.

Sadly, the civil war stymied activity as far as motorsport was concerned, until a revival in the 2000's under private ownership breathed life back into the venue. However, by the end of the 2020s it had fallen into decline again, with government investment said to be needed to breathe further life into it. The coronavirus pandemic added another layer of uncertainty, with the track surface falling into considerable disrepair. However, in July 2021, racing resumed following intervention from the Angolan Federation of Motor Sports.

| Autódromo Internacional de Luanda (Angola) | | 1st | 2nd | 3rd |
|---|-----|--------------------------|-----|-----|
|  Royal Previous Results  | | | | |
| DHORC-CD 139 17-Dec 2024 198'6" | | | | |
| Circuit Records | | Lap Length 198'6" | | |
| Qualifying / Fastest Lap | | | | |
| GT | TBA | | | |
| Race Laps (15 Mins) | | | | |
| GT | TBA | | | |
| Evening Group Points | | | | |
| GT | TBA | | | |
|  | | | | |

Track diagram details:
 - R1 60° Hairpin
 - R1 30° & 60°
 - R2 30°
 - R3 30°
 - R4 15°
 - R4 15°
 - Power Inputs (8 locations)
 - Lap Length 198'6"



| | | | | | |
|--|-----|---|--------------------------|-----|---|
|  | | Autódromo Internacional de Luanda (Angola) | | |  |
| | | 1st | 2nd | 3rd | |
| DHORC-CD 140 17-Dec 2024 104'5" | | | | | |
| Circuit Records | | | Lap Length 104'5" | | |
| Qualifying / Fastest Lap | | | | | |
| GT | TBA | | | | |
| Race Laps (15 Mins) | | | | | |
| GT | TBA | | | | |
| Evening Group Points | | | | | |
| GT | TBA | | | | |
|  | | | | | |





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Club Night

R&R

Rules & Regulations 2024



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<https://dhorc.co.uk/rule-book/>



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 | |
| 17.5x11, 5x1 RLT13203 | 20x11, 5x1.5 RLT13217 | 20.25x11, 5x1 RLT13229 |
| 18x11, 5x1 RLT13204 | 20x11, 6x1 RLT13218 | 19x10, 5x1.5 RLT13230 |
| 19x10, 5x1 RLT13205 | 20x11, 6x1.5 RLT13219 | 19x10, 6x1 RLT13231 |
| 19x11, 5x1 RLT13206 | 20x12, 5x1 RLT13220 | 19x10, 6x1.5 RLT13232 |
| 19x11, 6x1 RLT13207 | 20x12, 6x1 RLT13221 | 19.75x11, 5x1 RLT13233 |
| 19x11, 6x1.5 RLT13208 | 20.5x11, 5x1 RLT13222 | 19.75x11, 5x1.5 RLT13234 |
| 19x12, 5x1 RLT13209 | 21x11, 5x1 RLT13223 | 19.75x11, 6x1 RLT13235 |
| 19.5x10, 5x1.5 RLT13210 | 21x12, 5x1 RLT13224 | 19.75x11, 6x1.5 RLT13236 |
| 19.5x10, 6x1.5 RLT13211 | 21.5x11, 5x1 RLT13225 | 21x11, 6x1.5 RLT13237 |
| 19.5x11, 5x1 RLT13212 | Carrera F1 Rear RLT13226 | 20.5x11.5, 6x1.5 RLT13238 |
| 19.5x11, 5x1.5 RLT13213 | Carrera Porsche 917 Rear RLT13227 | 20.75x11.5, 6x1.5 RLT13239 |
| 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
























Derby HO Racing Club





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> |

Wheels & Inserts are 3D Printed in Resin

Wheels & Inserts are available un-painted
or can be painted to your choice by us.

Please Be Aware These are Made to Order

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

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 |

Where is DHORC?

Derby HO Racing Club 

www.dhorc.co.uk

dhorc



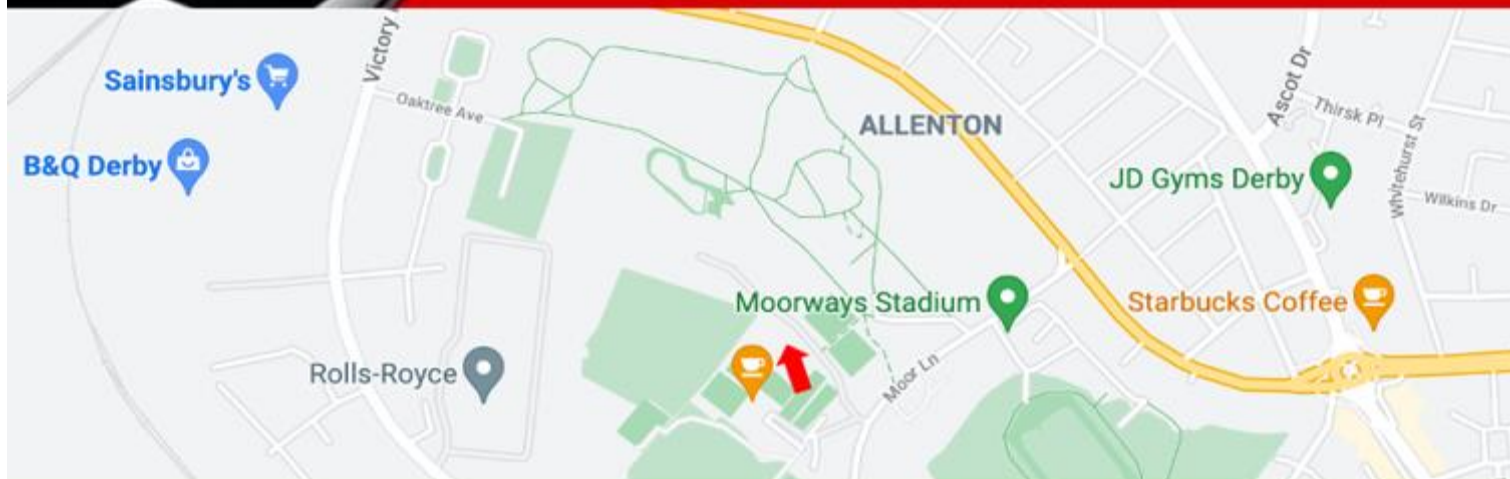
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DHORC's Club Room



Derby Leisure Ltd Table Tennis Room

Derby Leisure Ltd,
Moor Lane, Allenton
Derby, DE24 9HY



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