



# **History and Key Facts**

#### HO Club founded on 7 July 1992

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

# Phil's 700th Club Night Phil's 700th Club Night ADULTS JUNIORS 01 A SMITH 02 S GOODLIP 02 S GOODLIP 03 G BOWLES 13 J WOODHOUSE The Finest Last NO Race at 01.45 – Loughborough as Rosnel Table

### Carrera Digital Club 1st race 18 January 2022

- 1/32<sup>nd</sup> 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









# Editor



Wow what a busy six days! Monza build on Thursday, Monza Club Nights on Friday, Monza Club Nights on Saturday, Monza Italian Day on Sunday, Monza magazine on Monday, Daytona Club Nights on Tuesday! And that wasn't the end as two magazine needed publishing. Monza's went out on the Sunday just gone and this one, well must have just gone out! Thank you to everyone who has made all of the above possible, what an amazing Club we have!

Talking of that thank you to **Martin Thorpe** for helping out with our WIFI dilemma by gifting us his spare non internet WIFI unit which seems to have fixed the issues we have had.

Welcome to new Member **Kev Spink** who was a great help at Daytona without turning a wheel! Although Kev takes us back to a maximum 36 CD Members, with Razor stepping down, there are others who are coming to our next HO Club Night so they can get on the CD waiting list. A nice problem to have!





Congratulations to Victor de Oliveira for taking two wins at Daytona and to Tom Gray for taking his second Carrera Digital win. Congrats also to all of our Group winners on Tuesday, Connor Bacon (2), Lewis Blacker, Scott Bradley, Dean Garbett, Reuben Litherland, Liam Smith, Martin Thorpe, Steve Whittaker (2) and Jenson Woodhouse (2).

**Nick Sismev** 



Front Cover: Jag Kalyan marshalling the pits exit



THIS MAGAZINE IS PUBLISHED AND COPYRIGHT 2025 BY DHORC, AND NO PORTION MAY BE REPRODUCED OR TRANSMITTED WITHOUT WRITTEN PERMISSION, AND MAY CONTAIN ARTICLES AND GRAPHICS REPRINTED WITH THE PERMISSION OF THE ORIGINAL COPYRIGHT HOLDER, WHO RETAINS ALL RIGHTS

# Contents......043

Page	Details
003	Editorial
004	Contents
005	News & Views Including  1. Acknowledgements 2. Welcome to new CD Member Kev Spink
006	2025 Calendar
007	DHORC's Official Clothing
008	Razorlite
009	Poynton's (Derby) for your Carrera Digital Cars
010	Race Report – Daytona GT – 11 February 2025 - Round 12
020	Race Report – Daytona GT – 11 February 2025 - Round 13
026	Sprint Race Report – Daytona GT – 11 February 2025 - Round 14 (04)
032	NASCAR Cup - Daytona - 11 February 2025 - Round 04
034	Best Results at Daytona Sports Car Course
038	Championship Tables
046	Members' Statistics
052	Next Circuit - Catalunya – 18 March 2025 - Rounds 15 to 17
054	Rules & Regulations 2025
055	Razorlite Spares



	2022	2023	2024	2025	2022 - 2025
Club Nights	33	44	63	14	154
Average Att	18	24	22	27	23
Laps	40,497.6	69,152.3	89,128.9	18,421.9	217,200.7
Feet	5,075,414	8,489,973	12,593,072	3,004,300	29,151,157
Miles	969	1,621	2,402	572	5,562

# News & Views......043

# 1. Acknowledgements for DHORC-CDs 152 to 154

Race Control & Everything Else **Phil Rees Steve Whittaker** Setting Up, Marshalling & PA Luca Whittaker Setting Up **Stuart Gray** Setting Up, Spares, Marsh' & PA Simon Rankin **Angus Smith** Setting Up, Scrutineering & PA **Kev Spink** Setting Up, Marshalling & PA Simon Goodlip Scrutineering, Marshalling & PA Results, Marshalling & PA **Liam Smith** Macaully Dutson Results & Marshalling **Dean Garbett** RC, Marshalling & Packing Away Andrew Staniec John Lamb Setting Up **Daniel Kalyan** Setting Up, Cars, Marsh & PA **Lewis Blacker** RC, Marshalling & Packing Away Lee Pateman Andrew Woodhouse Marshalling Marshalling & Packing Away Scott Bradley Laura Edwards Marshalling & Packing Away

Reuben Litherland Marshalling & PA **Tom Gray** Marshalling & PA **Terry Mullen** Marshalling & PA Marshalling **Richard Booth** Marshalling & PA **Connor Bacon** Marshalling Victor de Oliveira Marshalling & PA Marshalling & PA **Martin Thorpe** Marshalling & PA **Chris Cooper** Marshalling & PA **Steve White** Marshalling & PA Marshalling & PA Jag Kalyan Marshalling & PA Jenson Woodhouse Marshalling

Adi Rowland Setting Up, Marsh & PA

Dave Edwards Setting Up, Marsh & PA

# 2. Welcome to new CD Member Kev Spink

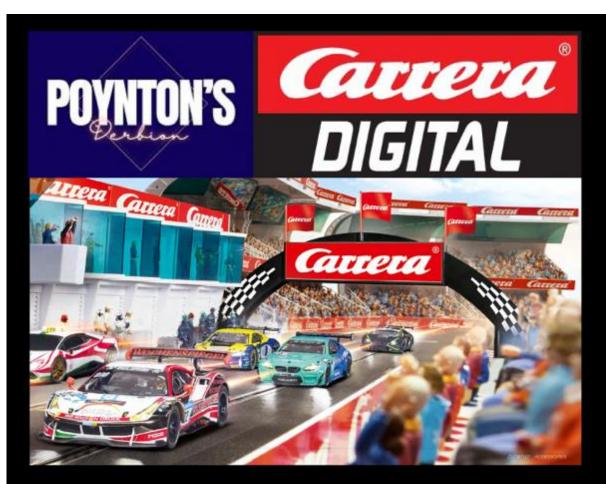
**Kev Spink** got fully stuck in with the Daytona Sports Car Course Club Night helping out with set up in the morning and then not moving from his marshal post for 4-hours during the Club Night. What an initiation! He will be visiting **Phil Rees**' mancave on 22Feb25 alongside our other new Member **José Borges**. Kev was able to sign up as unfortunately **John (Razor) Lamb** has decided to step down, selling three of his cars and hand controller to Kev. Welcome Kev will miss you Razor. Although Razor will still help with track set up and Corporate events, which is great news.



		1000		Derby HO Racing Clares the Research Clares
Home of HO Le Maris		HO Cale	ndar	2025 WIND Home of HOLe Moo
Dav	Date	Location	Rounds	Track
Tuesday	07-Jan	Conference Room	1 (F1) 2 (GC)	Miami
Tuesday	28-Jan	Conference Room	3 (F1)	Interlagos
Sat/Sun	08/09Feb	Mezzanine / The Trum Shed	Corporate 01	Italian Day
Tuesday	18-Feb	Conference Room	4 (F1) 5 (GC)	Cadwell Park
Wednesday		Conference Room	Corporate 02	Swadlincote Round Table
The second name of the second			Corporate 03	
Sunday	23-Feb	The Yard, Dolomite Brewery		Birthday Party
Saturday	01-Mar	Mezzanine / The Tram Shed	Corporate 04	UK Car Events/GNC Coffee & Car Meet
Tuesday	11-Mar	Mezzanine / The Tram Shed	6 (F1) 7 (GC)	Monaco (New)
Saturday	15-Mar	Mezzanine / The Tram Shed	Corporate 05	GNC Birthday
Tuesday	01-Apr	Conference Room	8 (F1) (GC)	Long Beach
Tuesday	29-Apr	Conference Room	10 (F1) 11 (GC)	Zandvoort
Tuesday	13-May	Conference Room	12 (F1) 13 (GC)	Nashville
Tuesday	03-Jun	Conference Room	14 (F1) 15 (GC)	Dijon-Prenois
Tuesday	24-Jun	Conference Room	16 (F1) 17 (GC)	Autodromo de Brasilia
Tuesday	15-Jul	Conference Room	18 (F1) 19 (GC)	Jacarepagua
Tuesday	22-Jul	Mezzanine / The Tram Shed	20 (F1) 21 (GC)	DHORCingham Oval
Tuesday	ZZ-Jul	Mezzanine / The Tram Sned	22 (F1) 23 (GC)	DHORCingham Oval
Sat/Sun	02/03Aug	Mallory Park	Corporate 06	RSOC National Day
Tuesday	05-Aug	Conference Room	24 (F1) 25 (GC)	Fiorano
Sat/Sun	09/10Aug	Donington Park	Corporate 07	Convoy in the Park
Tuesday	23-Sep	Conference Room	26 (F1) 27 (GC)	Jarama
Tuesday	30-Sep	Conference Room	28 (F1) 29 (GC)	Pukekohe Park
Tuesday	21-Oct	Conference Room	30 (F1) 31 (GC)	Misano
THE RESERVE OF THE PERSON NAMED IN COLUMN 1		The second secon	30 (1-1)	Misairo
THORAGOV.	11-Nov	Conference Doom	22 /E4\ 22 /CC\	Troje Diviserse
Tuesday	11-Nov	Conference Room	32 (F1) 33 (GC)	Trois-Rivieres
Tuesday	11-Nov 18-Nov 25-Nov	Conference Room Conference Room	34 (F1) 35 (GC)	AGM Watkins Glen
Tuesday	18-Nov	Conference Room Conference Room	34 (F1) 35 (GC)	AGM Watkins Glen
Tuesday	18-Nov 25-Nov	Conference Room Conference Room		AGM Watkins Glen
Tuesday Tuesday  Perby HO Trace  Rome of HO Le Mann	18-Nov 25-Nov	Conference Room Conference Room CD Cale	34 (F1) 35 (GC)	AGM Watkins Glen
Tuesday Tuesday  Derby HO To	18-Nov 25-Nov	Conference Room Conference Room CD Cale Location	34 (F1) 35 (GC)  ndar  Rounds	AGM Watkins Glen  2025 Garrera DIGITAL Track
Tuesday Tuesday Tuesday Tuesday Tuesday Tuesday	18-Nov 25-Nov 25-Nov Date 14-Jan	Conference Room Conference Room CD Cale Location Conference Room	ndar Rounds Test Night	AGM Watkins Glen  2025 Garrera DIGITAL Track Mugello (New)
Tuesday  Ourby HO Le Mars  Day  Tuesday  Tuesday  Tuesday	18-Nov 25-Nov Date 14-Jan 21-Jan	Conference Room Conference Room CD Cale Location Conference Room Conference Room Conference Room	ndar Rounds Test Night 1 2 3	AGM Watkins Glen  2025 Garrera DIGITAL  Track Mugello (New) Mugello
Tuesday Tuesday  Tuesday  Rome of HO Le Mann  Day Tuesday  Tuesday  Friday	18-Nov 25-Nov Date 14-Jan 21-Jan 07-Feb	Conference Room Conference Room CD Cale Location Conference Room Conference Room Mezzanine / The Tram Shed	ndar Rounds Test Night 1 2 3 4 5	AGM Watkins Glen  2025 Carrete DIGITAL Track Mugello (New) Mugello Monza
Tuesday Tuesday  Beans of HO Le Manu  Day Tuesday Tuesday Friday Saturday	18-Nov 25-Nov Date 14-Jan 21-Jan 07-Feb 08-Feb	Conference Room Conference Room CD Cale Location Conference Room Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed	34 (F1) 35 (GC)  ndar  Rounds Test Night 1 2 3 4 5 6 7 8 9	AGM Watkins Glen  2025 Carrette DIGITAL  Track Mugello (New) Mugello Monza Monza Monza
Tuesday Tuesday Tuesday Tuesday Tuesday Tuesday Triday Saturday Tuesday Tuesday	18-Nov 25-Nov Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb	Conference Room Conference Room CD Cale Location Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room	34 (F1) 35 (GC)  ndar  Rounds Test Night 1 2 3 4 5 6 7 8 9 10 11 12	AGM Watkins Glen  2025 Garrero DIGITAL  Track Mugello (New) Mugello Monza Monza Daytona
Tuesday Tuesday Tuesday Tuesday Tuesday Tuesday Friday Saturday Tuesday Tuesday Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb	Conference Room Conference Room CD Cale Location Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room Conference Room Conference Room Conference Room	34 (F1) 35 (GC)  ndar  Rounds Test Night 1 2 3 4 5 6 7 8 9 10 11 12 Test Night	AGM Watkins Glen  2025 Garrero DIGITAL  Track Mugello (New) Mugello Monza Monza Daytona Catalunya (New)
Tuesday Tuesday Fuesday Tuesday Tuesday Friday Saturday Tuesday Tuesday Tuesday Tuesday Tuesday Tuesday Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar	Conference Room Conference Room CD Cale Location Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room Conference Room Conference Room Conference Room Conference Room	34 (F1) 35 (GC)  ndar  Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15	AGM Watkins Glen  2025 Garrera DIGITAL  Track Mugello (New) Mugello Monza Monza Daytona Catalunya (New) Catalunya
Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr	Conference Room Conference Room CD Cale Location Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room Conference Room Conference Room Conference Room Conference Room Conference Room	34 (F1) 35 (GC)  Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18	AGM Watkins Glen  2025 Carreta DIGITAL  Track Mugello (New) Mugello Monza Monza Daytona Catalunya (New) Catalunya Fuji
Tuesday	Date 14-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr 06-May	Conference Room Conference Room Conference Room Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room	34 (F1) 35 (GC)  Rounds  Test Night  1 2 3 4 5 6 7 8 9 10 11 12  Test Night 13 14 15 16 17 18  Test Night	AGM Watkins Glen  2025 Carrete DIGITAL  Track Mugello (New) Mugello Monza Monza Daytona Catalunya (New) Catalunya Fuji Okayama (New)
Tuesday	18-Nov 25-Nov Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr 06-May 27-May	Conference Room Conference Room Conference Room Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room	34 (F1) 35 (GC)  Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18 Test Night 19 20 21	AGM Watkins Glen  2025 Garrero DIGITAL  Track Mugello (New) Mugello Monza Monza Daytona Catalunya (New) Catalunya (New) Catalunya Fuji Okayama (New) Okayama
Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr 06-May 27-May 06-Jun	Conference Room Conference Room Conference Room Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room	34 (F1) 35 (GC)  Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18 Test Night 19 20 21 TN 22 23	AGM Watkins Glen  2025  Carreto DIGITAL  Track Mugello (New) Mugello Monza Monza Daytona Catalunya (New) Catalunya (New) Catalunya Fuji Okayama (New) Okayama Le Mans
Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr 06-May 27-May 06-Jun 07-Jun	Conference Room Conference Room Conference Room Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room	34 (F1) 35 (GC)  Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18 Test Night 19 20 21 TN 22 23 24 25 26 27	AGM Watkins Glen  2025 Garrero DIGITAL  Track Mugello (New) Mugello Monza Monza Daytona Catalunya (New) Catalunya (New) Catalunya Fuji Okayama (New) Okayama
Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr 06-May 27-May 06-Jun	Conference Room Conference Room Conference Room Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room	34 (F1) 35 (GC)  Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18 Test Night 19 20 21 TN 22 23 24 25 26 27 28 29 30	AGM Watkins Glen  2025 Carreta DIGITAL  Track Mugello (New) Mugello (New) Mugello Monza Monza Daytona Catalunya (New) Catalunya Fuji Okayama (New) Okayama Le Mans Le Mans Okayama
Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr 06-May 27-May 06-Jun 07-Jun	Conference Room  Conference Room  Conference Room  Conference Room  Conference Room  Mezzanine / The Tram Shed  Mezzanine / Room  Conference Room  Mezzanine / The Tram Shed  Mezzanine / The Tram Shed	34 (F1) 35 (GC)  Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18 Test Night 19 20 21 TN 22 23 24 25 26 27	AGM Watkins Glen  2025 Carrete DIGITAL  Track Mugello (New) Mugello (New) Monza Monza Daytona Catalunya (New) Catalunya Fuji Okayama (New) Okayama Le Mans Le Mans Okayama
Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 18-Mar 08-Apr 06-May 27-May 06-Jun 07-Jun 17-Jun	Conference Room Conference Room Conference Room Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room	34 (F1) 35 (GC)  Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18 Test Night 19 20 21 TN 22 23 24 25 26 27 28 29 30	AGM Watkins Glen  2025 Carrete DIGITAL  Track Mugello (New) Mugello (New) Monza Monza Daytona Catalunya (New) Catalunya Fuji Okayama (New) Okayama Le Mans Le Mans Okayama
Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr 06-May 27-May 06-Jun 07-Jun 17-Jun 08-Jul 29-Jul	Conference Room Conference Room Conference Room Conference Room Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / Room Conference Room Mezzanine / The Tram Shed Conference Room Conference Room	34 (F1) 35 (GC)  Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18 Test Night 19 20 21 TN 22 23 24 25 26 27 28 29 30 31 32 33	AGM Watkins Glen  2025 Carrete DIGITAL  Track Mugello (New) Mugello (New) Monza Monza Daytona Catalunya (New) Catalunya (New) Catalunya Fuji Okayama (New) Okayama Le Mans Le Mans Okayama Sakhir Catalunya
Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr 06-May 27-May 06-Jun 07-Jun 17-Jun 08-Jul 29-Jul 19-Aug	Conference Room  Conference Room  Conference Room  Conference Room  Conference Room  Mezzanine / The Tram Shed  Mezzanine / The Tram Shed  Conference Room	34 (F1) 35 (GC)  Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18 Test Night 19 20 21 TN 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36	AGM Watkins Glen  2025  Carreta DiGITAL  Track Mugello (New) Mugello Monza Monza Daytona Catalunya (New) Catalunya (New) Catalunya Fuji Okayama (New) Okayama Le Mans Le Mans Okayama Sakhir Catalunya Circuit of the Americas (New)
Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr 06-May 27-May 06-Jun 07-Jun 17-Jun 08-Jul 29-Jul 19-Aug 16-Sep	Conference Room  Conference Room  Conference Room  Conference Room  Conference Room  Mezzanine / The Tram Shed  Mezzanine / The Tram Shed  Conference Room	34 (F1) 35 (GC)  Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18 Test Night 19 20 21 TN 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 Test Night 37 38 39	AGM Watkins Glen  2025  Carreta DIGITAL  Track Mugello (New) Mugello Monza Monza Daytona Catalunya (New) Catalunya (New) Catalunya Fuji Okayama (New) Okayama Le Mans Le Mans Okayama Sakhir Catalunya Circuit of the Americas (New) Circuit of the Americas
Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr 06-May 27-May 06-Jun 07-Jun 17-Jun 08-Jul 19-Aug 16-Sep 14-Oct	Conference Room Conference Room Conference Room Conference Room Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room	Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18 Test Night 19 20 21 TN 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 Test Night 37 38 39 40 41 42/43	AGM Watkins Glen  2025  Carreta DiGITAL  Track Mugello (New) Mugello Monza Monza Daytona Catalunya (New) Catalunya (New) Catalunya Fuji Okayama Le Mans Le Mans Catalunya Circuit of the Americas (New) Circuit of the Americas Mugello Marchael Mugello Mugello Mugello Monza
Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr 06-May 27-May 06-Jun 07-Jun 17-Jun 08-Jul 29-Jul 19-Aug 16-Sep 14-Oct 24-Oct	Conference Room Conference Room Conference Room Conference Room Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room	Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18 Test Night 19 20 21 TN 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 Test Night 37 38 39 40 41 42/43 TN 44 45	AGM Watkins Glen  2025  Carreta DiGITAL  Track Mugello (New) Mugello Monza Monza Daytona Catalunya (New) Catalunya (New) Catalunya Fuji Okayama (New) Okayama Le Mans Ue Mans Okayama Sakhir Catalunya Circuit of the Americas (New) Circuit of the Americas Mugello Suzuka (New)
Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr 06-May 27-May 06-Jun 07-Jun 17-Jun 08-Jul 29-Jul 19-Aug 16-Sep 14-Oct 24-Oct 25-Oct	Conference Room Conference Room Conference Room Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room	Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18 Test Night 19 20 21 TN 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 Test Night 37 38 39 40 41 42/43 TN 44 45 46 47 48 49	AGM Watkins Glen  2025 Carreta DiGITAL  Track Mugello (New) Mugello Monza Monza Daytona Catalunya (New) Catalunya (New) Catalunya Fuji Okayama Le Mans Le Mans Le Mans Cokayama Sakhir Catalunya Circuit of the Americas (New) Circuit of the Americas Mugello Suzuka (New) Suzuka
Tuesday	Date 14-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr 06-May 27-May 06-Jun 07-Jun 17-Jun 08-Jul 29-Jul 19-Aug 16-Sep 14-Oct 24-Oct 25-Oct 04-Nov	Conference Room Conference Room Conference Room Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room	Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18 Test Night 19 20 21 TN 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 Test Night 37 38 39 40 41 42/43 TN 44 45	AGM Watkins Glen  2025 Carrete DiGITAL  Track Mugello (New) Mugello Monza Monza Daytona Catalunya (New) Catalunya (New) Catalunya Fuji Okayama (New) Okayama Le Mans Le Mans Le Mans Circuit of the Americas (New) Circuit of the Americas (New) Suzuka Circuit of the Americas
Tuesday	Date 14-Jan 21-Jan 07-Feb 08-Feb 11-Feb 25-Feb 18-Mar 08-Apr 06-May 27-May 06-Jun 07-Jun 17-Jun 08-Jul 29-Jul 19-Aug 16-Sep 14-Oct 24-Oct 25-Oct	Conference Room Conference Room Conference Room Conference Room Conference Room Mezzanine / The Tram Shed Mezzanine / The Tram Shed Conference Room	Rounds Test Night  1 2 3 4 5 6 7 8 9 10 11 12 Test Night 13 14 15 16 17 18 Test Night 19 20 21 TN 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 Test Night 37 38 39 40 41 42/43 TN 44 45 46 47 48 49	AGM Watkins Glen  2025 Carrera DIGITAL  Track Mugello (New) Mugello Monza Monza Daytona Catalunya (New) Catalunya (New) Catalunya Fuji Okayama Le Mans Le Mans Le Mans Cokayama Sakhir Catalunya Circuit of the Americas (New) Circuit of the Americas Mugello Suzuka (New) Suzuka







# Order the latest

# **Carrera Digital GT Cars**

# from Poynton's - Derby

Visit the shop at Derbion,
Unit 17 Crown Walk, Derby DE1 2PQ or
Call Richard Poynton on 07902397273

Discount for DHORC Members



# Race Report



# Daytona



Round 12 Carriera DIGITAL 132

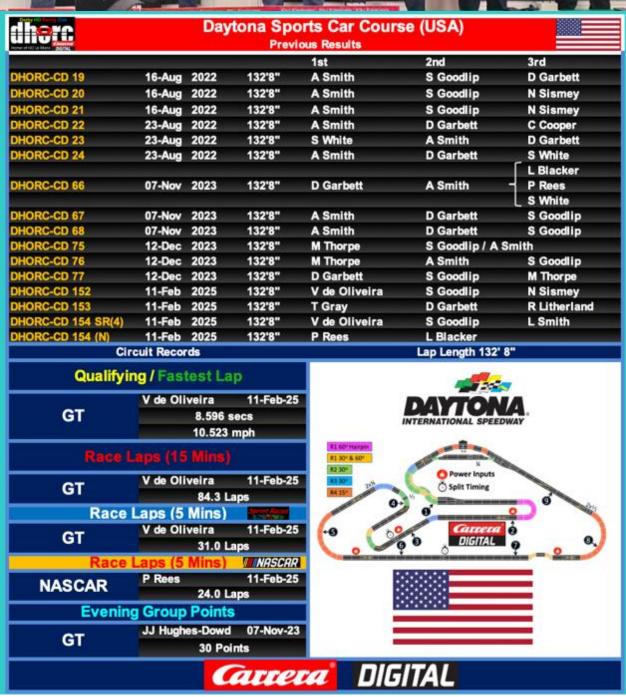


11<sup>th</sup> February 2025



Page 11







Happy Birthday Dave Edwards

	Daytona	a Carre	ra Di	gital 11Feb25	
		Race Gro	oups -	Issue 2	
Grp	Competitor	Rank	Grp	Competitor	Rank
	А			D	
A1	A Smith	4.333	D1	J Kalyan	16.333
A2	V de Oliveira	4.815	D2	L Blacker	16.630
A3	S White	5.074	D3	R Booth	16.815
A4	S Goodlip	5.593	D4	C Bacon	17.037
A5	N Sismey	6.407	D5	A Staniec	18.185
A6	D Garbett	6.741	D6	A Woodhouse	18.296
	В			Е	
B1	L Smith	6.889	E1	S Bradley	19.111
B2	M Thorpe	8.963	E2	A Rowland	20.037
В3	P Rees	10.333	E3	S Gray	20.667
B4	L Pateman	10.667	E4	S Whittaker	21.556
B5	R Litherland	10.778	E5	L Edwards	22.630
B6	C Cooper	10.889	E6	S Rankin	23.556
	С			Step Down	
C1	T Gray	11.222	SD1		
C2	T Mullen	11.667		Unavailable	
C3	D Edwards	14.111	U1	D Hughes-Dowd	16.074
C4	J Woodhouse	14.778	U2	J Lamb	18.222
C5	D Kalyan	15.111	U3	JT Hughes-Dowd	19.704
C6	M Dutson	15.556	U4	J Bowles	23.458
				Weekend Events	
			W1	B Whitehouse	17.333



Victor de Oliveira took the top step of the podium in Rounds 12 & 14

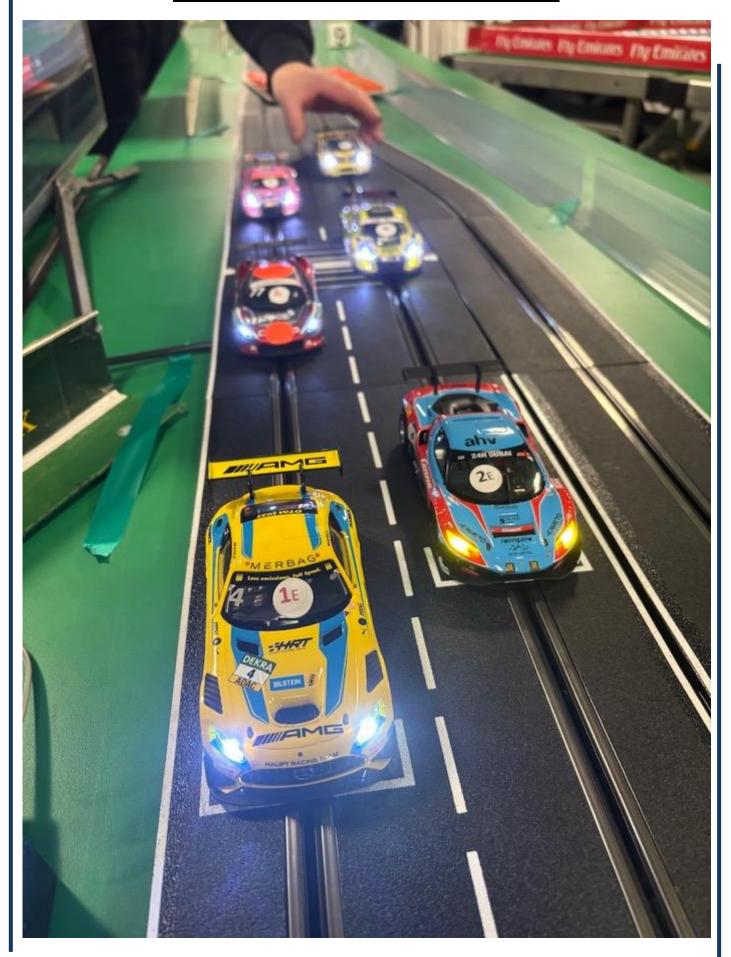


# Victor's 4th Endurance Win of '25



**Victor de Oliveira** equalled **Simon Goodlip** on four 15-minute Endurance race wins in 2025 breaking both track records, one owned by **Martin Thorpe** and the other by **Angus Smith**. Victor's 84.3 laps beat Martin's 83.1 set on 12Dec23 and his 8.686 second lap beat Angus' 8.827 from 07Nov23. These were Victor's 29<sup>th</sup> (6<sup>th</sup>) win and 32<sup>nd</sup> (6<sup>th</sup>) fastest lap of the year, also taking into account the 5-minute Sprint Races. Victor's victory over Simon was 3.3 laps however Simon was carrying a two lap penalty so would have been just 1.3 laps. Their lap times were also very close. **Nick Sismey** was but 0.4 laps behind Simon as he continues to have an uncharacteristically good start to the season! **Steve White** and Angus made it five Group A racers in the top five, a change to the results we were seeing at Monza!





Group E

Page 17

Martin headed home the rest of the Groups taking the B in sixth from fellow B racer Phil Rees just 0.3 laps back. The other Groups then found their feet with 10-year old Group C winner Jenson Woodhouse taking his third Group win of the year and eighth of his career. Behind Jenson was our remaining Group A racer Dean Garbett who unfortunately missed the Monza weekend again, though a bad cold, while Lewis Blacker was the top ten rounder upper and Group D winner. Dean did take his 14<sup>th</sup> career Pole to give himself a well-earned boost.

Liam Smith lead home a trio of Group B racers, with Reuben Litherland 1.5 laps back in 12<sup>th</sup> and Chris Cooper another half a lap behind in 13<sup>th</sup>. Then we had another trio, with three racers all on 72.1 laps, Daniel Kalyan, Jag Kalyan (keeping it close in the family) and Terry Mullen (pleased to have recovered from his illness during the Monza races), all taking 14<sup>th</sup>. Tom Gray's time would come in the next Round, however for now he would have to settle for 17<sup>th</sup> on 71.7 laps. But would you believe it we had our third trio in a row as his uncle Richard Booth and Connor Bacon also finished on the same lap score, 17<sup>th</sup> shared three ways!

	Qualifyi	ng						Final Position					Fastest	Lap				Final Points	1000		Group Points	
os	Competitor	Time	MPH	Pos	Grp	Fin	Pts	Competitor	Laps	Pts	Pos	Grp	Competitor	Time	MPH	Pts	Pos	Competitor	Pts	Pos	Competitor	Pt
7. 1	D Garbett	8.855	10.215	1	A2	A1	7	V de Oliveira	84.3	40	1	A2	V de Oliveira	8.686	10.414	- 5	1	V de Oliveira	45	1	J Woodhouse	9
2	S Goodlip	8.974	10.080	2	A4	A2	7	S Goodlip (-2)	81.0	33	2	A4	S Goodlip	8.712	10.383	4	2	S Goodlip (-2)	37	1	S Whittaker	
3	L Pateman	9.124	9.914	3	A5	A3	6	N Sismey	80.6	29	3	A1	A Smith	9.072	9.971	3	3	N Sismey	29	3	D Kalyan	8
1	A Smith	9.139	9.898	4	A3	A4	3	S White	77.6	26	4	A6	D Garbett	9.280	9.747	2	4	S White	27	4	V de Oliveira	7
;	S White	9.222	9.809	5	A1	A5	2	A Smith (-1)	77.4	24	5	A3	S White	9.505	9.516	-1	4	A Smith (-1)	27	4	S Goodlip (-2)	7
;	L Blacker	9.463	9.559	6	B2	B1	7	M Thorpe	76.8	22	6	A5	N Sismey	9.527	9.494		6	M Thorpe	22	4	M Thorpe	7
	N Sismey	9.541	9.481	7	В3	B2	6	P Rees	76.5	21	7	В1	L Smith	9.578	9.444		7	P Rees	21	4	L Blacker	7
	V de Oliveira	9.580	9.442	8	C4	C1	9	J Woodhouse	75.7	20	8	В4	L Pateman	9.717	9.309		7	D Garbett	21	8	N Sismey	
	M Thorpe	9.614	9.409	9	A6	A6	1	D Garbett	75.3	19	9	B5	R Litherland	9.853	9.180		9	J Woodhouse	20	8	P Rees	
0	P Rees	9.672	9.352	10	D2	D1	7	L Blacker	75.2	18	10	В6	C Cooper	9.921	9.117		10	L Blacker	18	10	T Mullen	
	C Cooper	9.996	9.049	11	B1	В3	4	L Smith	75.1	17	11	B2	M Thorpe	10.112	8.945		11	L Smith	17	10	J Kalyan	
2	J Kalyan	10.088	8.967	12	<b>B5</b>	<b>B4</b>	4	R Litherland	73.6	16	12	В3	P Rees	10.143	8.918		12	R Litherland	16	10	C Bacon	- 3
3	S Gray	10.141	8.920	13	B6	<b>B5</b>	3	C Cooper	73.1	15	13	C5	D Kalyan	10.216	8.854		13	C Cooper	15	10	S Bradley	- 1
4	L Smith	10.167	8.897	14	C2	C2	5	T Mullen	72.1	14	14	C1	T Gray	10.224	8.847		14	T Mullen	14	14	L Smith	
5	T Gray	10.181	8.885	14	C5	C2	8	D Kalyan	72.1	14	15	C2	T Mullen	10.231	8.841		14	D Kalyan	14	14	R Litherland	
6	D Kalyan	10.414	8.686	14	D1	D2	5	J Kalyan	72.1	14	16	C4	J Woodhouse	10.250	8.825		14	J Kalyan	14	14	R Booth	
7	D Edwards	10.482	8.629	17	C1	C4	3	T Gray	71.7	11	17	C6	M Dutson	10.330	8.756		17	T Gray	- 11	14	S Gray	
В	S Rankin	10.529	8.591	17	D3	D3	4	R Booth	71.7	-11	18	E1	S Bradley	10.512	8.605		17	R Booth	11	18	S White	
9	L Edwards	10.601	8.533	17	D4	D3	5	C Bacon	71.7	- 11	19	D3	R Booth	10.520	8.598		17	C Bacon	- 11	18	T Gray	
0	M Dutson	10.645	8.497	20	E4	E1	9	S Whittaker	71.4	8	19	D5	A Staniec	10.520	8.598		20	S Whittaker	8	18	C Cooper	
	A Staniec	10.693	8.459	21	D5	D5	2	A Staniec	71.1	7	21	D4	C Bacon	10.555	8.570			A Staniec	7	18	M Dutson	
2	R Booth	10.706	8.449	22	B4	B6	1	L Pateman	70.8	6	22	D2	L Blacker	10.738	8.424		22	L Pateman	6	18	A Rowland	
3	T Mullen	11.221	8.061	23	E1	E2	5	S Bradley	68.1	5	23	E6	S Rankin	10.751	8.414		23	S Bradley	5	23	A Smith (-1)	
	A Rowland	DNQ	DNQ	24	E3	E3	4	S Gray	67.2	- 4	24	C3	D Edwards	10.989	8.231		24	S Gray	4	23	A Staniec	
	A Woodhouse	DNQ	DNQ	25	D6	D6	1	A Woodhouse	66.7	4	25		J Kalyan	10.993	8.228		24	A Woodhouse	4		L Edwards	
	C Bacon	DNQ	DNQ	26		C5	3	M Dutson	66.1	2	26		A Rowland	11.025	8.204			M Dutson	2		D Garbett	
	J Woodhouse	DNQ	DNQ	27	C3	C6	1	D Edwards	65.5	- 1	27		S Whittaker	11.045	8.190		1000	D Edwards	- 1	26	A Woodhouse	
	R Litherland	DNQ	DNQ	28	E2	E4	3	A Rowland	64.3		28		S Gray	11.117	8.137			A Rowland			L Pateman	
	S Bradley	DNQ	DNQ	29	E5	E5	2	L Edwards	62.1		29		A Woodhouse	11.573	7.816			L Edwards			D Edwards	
4	S Whittaker	DNQ	DNQ	30	E6	E6	1	S Rankin	59.0		30	E5	L Edwards	11.613	7.789		28	S Rankin		26	S Rankin	

In only his fourth start newbie **Steve Whittaker** took his first Group win, the E, his yellow Audi R8 taking him to the top of the Group from fourth on the grid, finishing in 20<sup>th</sup>. **Andrew Staniec** one of our top ten all-time Group winners was just 0.3 laps behind Steve making eight racers bunched together within two laps of each other! **Lee Pateman** again struggled to get back to where he should be, based on his lap times, as he was another 0.3 laps back in 22<sup>nd</sup>.

Scott Bradley was also in his fourth race having first run at Mugello but missed Monza. He would take second behind Steve in the E with fellow E racer Stuart Gray 0.4 laps back in 24<sup>th</sup>. Andrew Woodhouse closed out Group D in 25<sup>th</sup> while birthday boy Dave Edwards did the same in Group C with Macaully Dutson pipping him by 0.6 laps in 26<sup>th</sup>.

Adi Rowland must have spent the most time between Mugello and Monza and Monza and Daytona preparing his cars. While his Ferrari looked amazing on track his first race in Florida left him in 28<sup>th</sup>. He, Steve and Scott will all soon establish where they fit it in the grand scheme of things. Time will tell, especially as we have two more newbies joining us soon! Laura Edwards followed Adi home, 2.2 laps separating fellow Group E racers with Simon Rankin closing out Group E and the field in 30<sup>th</sup>.



Simon Goodlip and Angus Smith in conversation with visitor Ray Kemish checking to see what we are all about.



Daniel Kalyan doing another excellent marshalling job at the hairpin



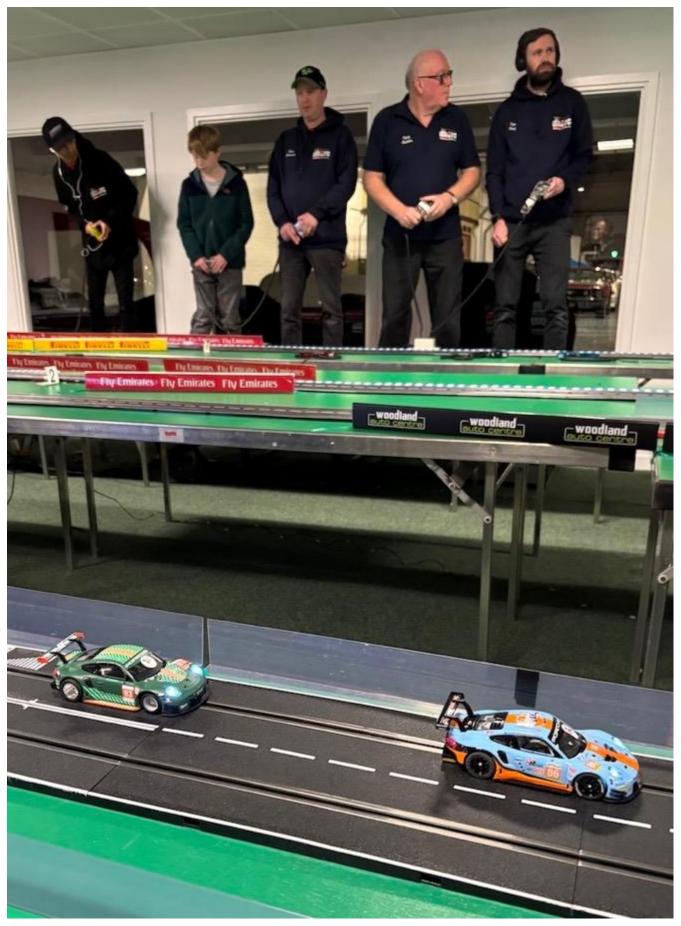


# Daytona





11th February 2025



Round 13 and Jono Johnson Memorial Cup winner Tom Gray's green Porsche 911 pitting for fuel behind Dave's Gulf livered Porsche



# No Gray day for Tom!



**Tom Gray** became our third Jono Johnson Memorial Cup winner in three years. The cup is awarded to the winner of Round 13 each year as that was the last Round Jono ran in, in 2023, before he passed away. This was Tom's second career win, the first coming at the Original Interlagos circuit on 26Oct24. That victory he shared with Martin Thorpe but this time he was the sole winner, beating Dean Garbett (standing very lonely on the podium!) by just a tenth. Reuben Litherland, who was also shy of the camera took an excellent third a further 0.9 laps back. All three won their Groups, Tom (C), Dean (A) and Reuben (B) as the latter extended his lead in two of the Championships.





Dean Garbett took 2<sup>nd</sup> and Reuben Litherland 3<sup>rd</sup> in Round 13



**Nick Sismey** dropped a place from Round 12 to take 4<sup>th</sup> which he shared with fellow Gulf sponsored Porsche 911 driver **Connor Bacon** who scored his best ever result, beating his 11<sup>th</sup> at Mugello on 21Jan25. He also made it four different Group winners in the top four, taking the D, which we believe to be a record in itself! **Simon Goodlip**, carrying a two lap deficit, finished in sixth but as **Victor de Oliveira** was ninth, with a one lap penalty, Simon maintained his lead in the Championship with Nick remaining in second and Victor in third. Victor however took his 26<sup>th</sup> (4<sup>th</sup>) Pole and 33<sup>rd</sup> (7<sup>th</sup>) fastest lap, breaking his own record of 8,686 seconds recorded in Round 12, reducing it to 8.596.

dh					D	ayto	na	Sports Car C	ourse	e C	arr	era l	Digital Race (	13 - 11	Febru	uary	/ 20	25				
	Qualifyin	g		Г	_	_		inal Position			Г		Fastest	Lap				Final Points			Group Points	
Pos	Competitor	Time	MPH	Pos	Grp	Ein	Pts	Competitor	Laps	Pts	Po	s Grp	Competitor	Time	MPH	Pts	Pos	Competitor	Pts	Pos	Competitor	Pts
1	V de Oliveira	8.686	10.414	1	C1	C1	6	T Gray	79.3	40	1	A2	V de Oliveira	8.596	10.523	5	1	T Gray	40	1	D Garbett	11
2	S Goodlip	8.712	10.383	2	A6	A1	11	D Garbett	79.2	33	2	A1	A Smith	8.957	10.099	4	2	D Garbett	35	2	R Litherland	10
3	A Smith	9.072	9.971	3	B5	B1	10	R Litherland	78.3	29	3	A4	S Goodlip	9.071	9.972	3	3	R Litherland	29	3	C Bacon	9
4	D Garbett	9.228	9.802	4	A5	A2	8	N Sismey	78.1	26	4	A6	D Garbett	9.105	9.935	2	4	N Sismey	27	3	S Whittaker	9
5	L Pateman	9.395	9.628	4	D4	D1	9	C Bacon	78.1	26	5	A5	N Sismey	9.312	9.714	-1	5	C Bacon	26	5	N Sismey	8
6	S White	9.445	9.577	6	A4	A3	5	S Goodlip (-2)	77.8	22	6	D2	L Blacker	9.597	9.425		6	S Goodlip (-2)	25	5	D Kalyan	8
7	L Blacker	9.463	9.559	7	В3	B2	6	P Rees	77.3	21	7	B4	L Pateman	9.608	9.414		7	V de Oliveira (-1)	24	7	J Woodhouse	7
8	N Sismey	9.527	9.494	8	B2	В3	4	M Thorpe	77.2	20	7	C1	T Gray	9.608	9.414		8	P Rees	21	8	T Gray	6
9	L Smith	9.578	9.444	9	A2	A4	3	V de Oliveira (-1)	75.9	19	9	A3	S White	9.619	9.404		9	M Thorpe	20	8	P Rees	6
10	M Thorpe	9.671	9.353	10	C4	C2	7	J Woodhouse	75.4	18	10	0 B1	L Smith	9.712	9.314		10	J Woodhouse	18	10	S Goodlip (-2)	- 5
11	R Litherland	9.853	9.180	10	C5	C2	8	D Kalyan	75.4	18	1	1 C3	D Edwards	9.756	9.272		10	D Kalyan	18	10	S Rankin	5
12	P Rees	9.878	9.157	12	D1	D2	5	J Kalyan	75.3	16	1:	2 C4	J Woodhouse	9.818	9.213		12	J Kalyan	16	10	J Kalyan	5
13	C Cooper	9.921	9.117	13	C3	C4	3	D Edwards	74.9	15	1:	3 C5	D Kalyan	9.847	9.186		13	D Edwards	15	10	S Bradley	5
14	J Kalyan	10.091	8.964	14	B1	B4	3	L Smith	74.8	14	14	4 D4	C Bacon	9.867	9.167		14	L Smith	14	10	A Woodhouse	5
15	S Gray	10.141	8.920	15		A5	2	S White	74.3	13	1	5 B2	M Thorpe	9.882	9.153		15	S White	13	15	R Booth	- 4
16	T Gray	10.181	8.885	16		E1	9	S Whittaker	73.5	12	1	6 B6	C Cooper	9.959	9.083		16	S Whittaker	12	15	S Gray	- 4
17	D Kalyan	10.216	8.854	17		B5	2	L Pateman	73.2	11	17		R Litherland	9.971	9.072		17	L Pateman	- 11	15	M Thorpe	- 4
18	T Mullen	10.231	8.841	17		C5	2	T Mullen	73.2	-11	18		T Mullen	10.016	9.031		17	T Mullen	_ 11	18	D Edwards	3
19	J Woodhouse	10.250	8.825	19		B6	1	C Cooper	73.1	9	19		P Rees	10.070	8.983		17	A Smith	_11	18	V de Oliveira (-1)	3
20	S Bradley	10.512	8.605	20	-	E2	5	S Bradley	72.7	8	20		R Booth	10.192	8.875		20	C Cooper	9	18	L Smith	3
21	A Staniec	10.520	8.598	21		A6	1	A Smith	71.3	7	20		A Woodhouse	10.192	8.875		21	S Bradley	8	21	L Pateman	2
21	R Booth	10.520	8.598	The sales of	D3	D3	4	R Booth	70.7	6	2:		Charles Annual Control	10.200	8.868		22	R Booth	6	21	T Mullen	2
23	S Rankin	10.529	8.591	23		D4	5	A Woodhouse	70.2	5	2:	_	A Rowland	10.370	8.723		23	A Woodhouse	5	21	S White	2
24	C Bacon	10.555	8.570	24	See all the last	E3	4	S Gray	68.6	4	24		S Bradley	10.387	8.708		24	S Gray	4	21	A Staniec	2
25	L Edwards	10.601	8.533	25		D5	2	A Staniec	68.5	4	2		S Whittaker	10.567	8.560		24	A Staniec	4	21	A Rowland	2
Desphaling	D Edwards	10.663	8.483	26		E4	5	S Rankin	68.3	2	20			10.756	8.410		26	S Rankin	2	26	A Smith	
27	A Rowland	11.025	8.204	27		E5	2	A Rowland	64.7	-1	2		S Gray	10.855	8.333		27	A Rowland	- 1.	26	C Cooper	_1
	S Whittaker	11.045	8.190	28		E6	1	L Edwards	63.4		28		A Staniec	11.134	8.124			L Edwards		26	L Edwards	- 1
29	A Woodhouse	11.573	7.816	29	D2	D6	1	L Blacker	59.3		29	9 E5	L Edwards	11.625	7.781		28	L Blacker		26	L Blacker	1

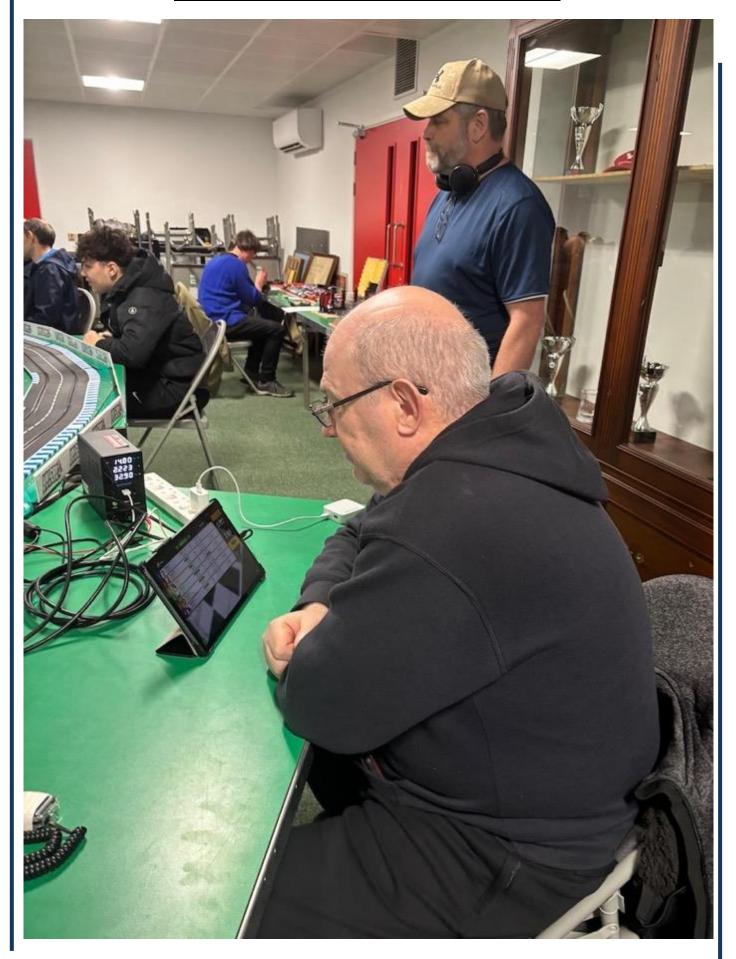
Phil Rees and Martin, second and third in Group B, were separated by just a tenth in 7<sup>th</sup> and 8<sup>th</sup>.

Daniel Kalyan and Jenson Woodhouse shared second place in Group C and 10<sup>th</sup> overall on 75.4 laps while a tenth of a lap more would have seen Jag Kalyan join them. That means just a tenth of a lap over 30-minutes of racing is all that separated the father son duo! Dave Edwards had a much better run here (he had probably had time to digest all of his cup cakes) with his Gulf Porsche, up 14 places to take 13<sup>th</sup> while another tenth separated him and Liam Smith who dropped three places. Steve White was in 15<sup>th</sup> but still not the last of the Group A racers this time. Steve Whittaker again won Group E but four places higher than the previous Round, sitting in 16<sup>th</sup>.

Lee Pateman and Terry Mullen shared 17<sup>th</sup>, both on 73.2 laps with Chris Cooper wishing he had reached the next tenth enabling him to join them as he finished in 19<sup>th</sup>. Scott Bradley, the fourth racer with a Gulf Porsche 911, was second in the E again, and like Steve ahead of him, he too improved his overall finishing place with 20<sup>th</sup> this time. Angus Smith, from taking a win in the last race at Monza, and fifth in Round 12 here at Daytona, found himself in 21<sup>st</sup> this time, due to refuelling issues. A result he will no doubt have removed from his scores come year end with the 75% to count rule.

Reigning Group Challenge Champion Richard Booth added another 4 points to his 2025 Challenge taking third in the D from third in the D while Andrew Woodhouse moved up two places from D6 to D4, half a lap behind Richard in 23<sup>rd</sup>. Stuart Gray was the first of six racers below the 70+ lap bracket with 68.6 laps, just a tenth ahead of fellow 70+ Group Challenge racer Andrew Staniec's. Stuart extra 2 Group points ate into Andrew's Championship lead.

Simon Rankin then lead home three Group E racers. While he was only 0.2 laps behind Andrew in 26th, Adi Rowland was a further 3.6 laps back with Laura Edwards another 1.3 behind. The Wooden Spoon befell Lewis Blacker this time as he continued to struggle with his car.



Phil Rees won the NASCAR Sprint Race





Liam Smith took his best Carrera Digital result in Round 14 with third. Unfortunately Macaully Dutson had to leave after Round 12.



# **Victor's 100% Sprint Race Record**



**Victor de Oliveira** maintained his 2025 Sprint Race record with his fourth win from four races. With the lap penalties not counting in the shorter 5-minute format he and **Simon Goodlip**, who took second 1.2 laps back, were not hampered by this. **Liam Smith** scored his best Carrera Digital result to date with his first visit to the podium, another 0.7 laps behind. His previous best had been fourth was nearly three years ago on 12Apr22 at Sakhir, some 144 Club Nights ago at DHORC-CD 10. Both he and Victor won their respective Groups. It was also Victor's fourth maximum 22.5 point haul in four races with his 30<sup>th</sup> (7<sup>th</sup>) win and 34<sup>th</sup> (8<sup>th</sup>) fastest lap to go with his 27<sup>th</sup> (5<sup>th</sup>) Pole. Victor naturally leads the Sprint Race Championship with Liam moving up to third!





Simon continues to lead the main Championship, Lee Pateman's best finish was 17th



Andrew Woodhouse couldn't catch son Jenson in Florida taking a best 16<sup>th</sup> to Jenson's 4<sup>th</sup>

Page 29

Four Group winners were in the top five places this time, such is the depth of racing at the moment, with **Jenson Woodhouse** equalling his best ever result of 4<sup>th</sup> recorded at Monza together with the Group C win and **Connor Bacon** just dropping one place from his best in the previous Round with fifth and the Group D win. **Steve White** maintained second place in the Sprint Race Championship with sixth in the last race of the night. **Dean Garbett** and **Martin Thorpe** closed out five racers on 28 laps with 28.1 and 28.0 in seventh and eighth.



There were then six racers on 27 laps. Chris Cooper passed the most number of tenths in lap 27 with the number six in ninth overall, Terry Mullen just one tenth back in tenth. We then had previous race winner Tom Gray's together with Scott Bradley's Porsche 911's between the third and fourth tenth sharing 11<sup>th</sup>, Scott's best result to date, especially as it was his first Group win, the E. Reuben Litherland and Richard Booth respective teams are fighting it out in the Team Group Challenge. They both just started their 27<sup>th</sup> lap with Richard taking one more Group point than Reuben. Reuben however still leads both Group and Team Group Challenges.

While improving on his 21<sup>st</sup> in the previous Round Angus Smith was still struggling here, even without pit stops, in 15<sup>th</sup>, beating Andrew Woodhouse by two tenths. Three more racers were on the same lap as these two with Jag Kalyan two tenths back and Nick Sismey really not helping teammate Richard in the Team Group Challenge with 0.5 points from finishing bottom of the A. He was just pleased these points didn't count towards the main Championship being in second place. Stuart Gray took 19<sup>th</sup> just squeezing into the 26<sup>th</sup> lap as the power ebbed away.

Adi Rowland and Steve Whittaker may be sharing car tuning techniques, but here they also shared 20<sup>th</sup> and third in the E, Ferrari and Audi R8 in perfect unison. Daniel Kalyan was 0.9 laps behind dad Jag in 22<sup>nd</sup> meaning after 35 minutes of racing at Daytona there was only a lap between them! Laura Edwards closed out the 25 lappers again just passing the line as the flag dropped. Having given Dave the chance to beat her in the first two races of the night as it was his birthday, she put him in his place here!

The three 24 lappers all finished fifth in their respective Groups. Andrew Staniec (D5) took 24<sup>th</sup> on 24.5 laps, Dave Edwards (C5) 25<sup>th</sup> on 24.2 laps and Phil Rees (B5) with his NASCAR on 24.0 laps in 26<sup>th</sup>. Lee Pateman followed Phil home a tenth back while Simon Rankin was two tenths further down the road in 28<sup>th</sup>. Lewis Blacker, the only other NASCAR racer in the Sprint Race took back-to-back Wooden Spoons in 29<sup>th</sup>.



Andrew Staniec and José Borges sorting out their team name, Segrob Ceinats



# Phil beats Lewis to the win

Just two cars started the NASCAR Cup race this time with **Phil Rees** beating **Lewis Blacker** by 4.8 laps at Daytona to take the lead in the Championship. **Simon Goodlip** and **Stuart Gray** decided to stand down this time while **Dan Hughes-Dowd** and **JT Hughes-Dowd** weren't able to make the Evening. We will have to have a rethink on how we run NASCAR in 2026.











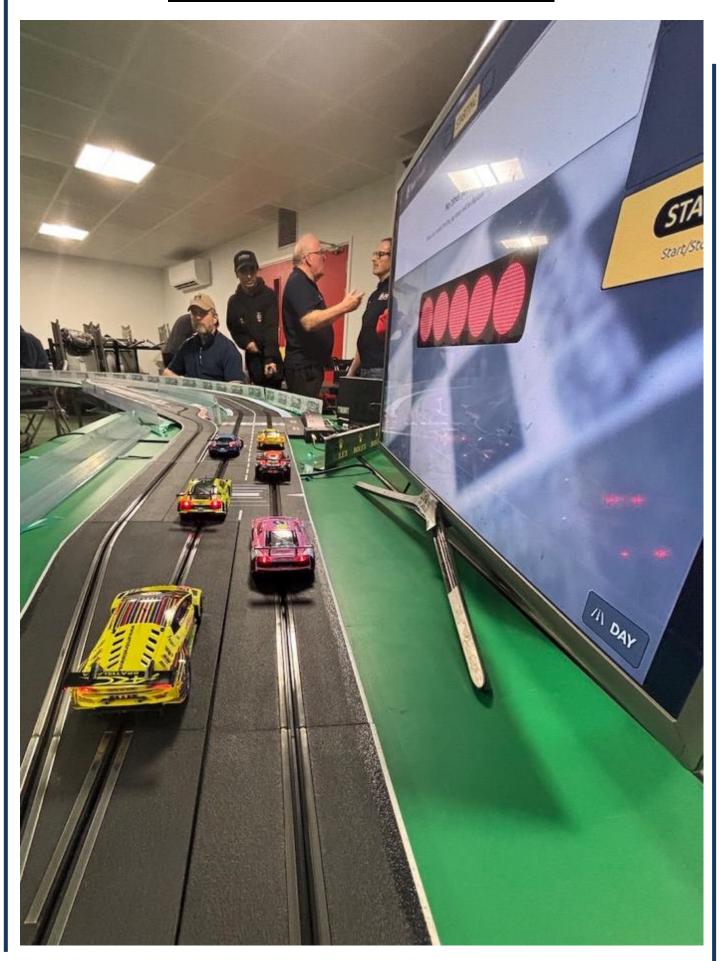
Richard Booth is still in second place in the Team Group Challenge with Nick Sismey





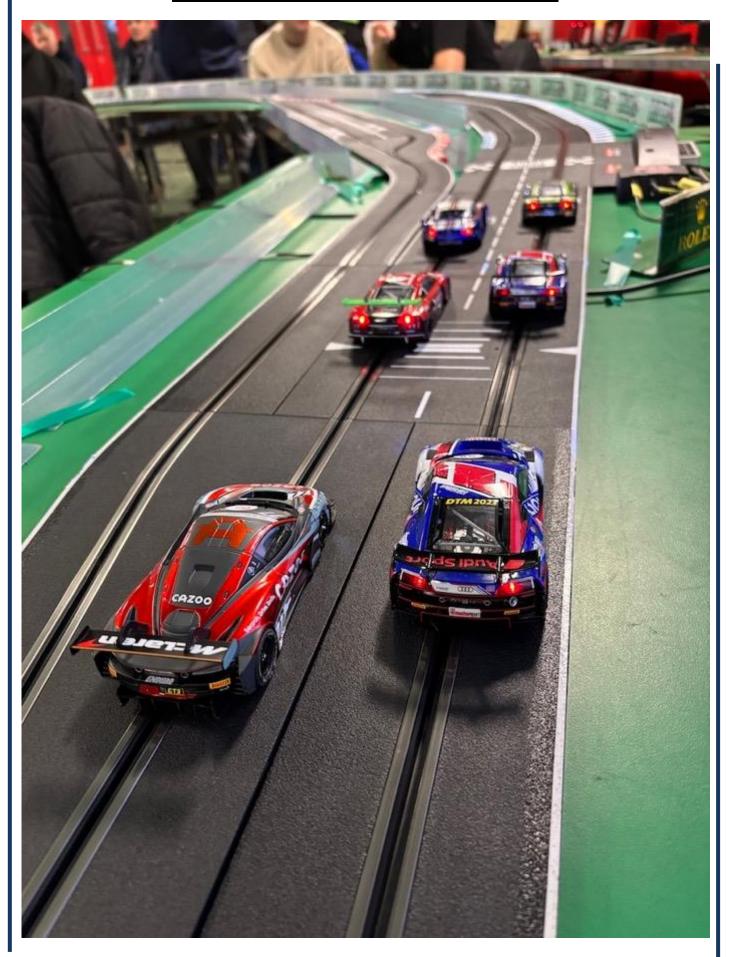
What are my Best Scores?

Who Have I Beaten?



# 2025 — Derby HO Racing Club's $34^{th}$ Season - 2025

Qualifyin	g / Faste	st Lap			Race La	DS	Race Laps 5-mins Sprint						
os Competitor	England	MPH	Date	Pos	Competitor	Laps	Date	Pos	Competitor	mpetitor Laps Date			
1 V de Oliveira	8.596	10.523	11-Feb-25	1	V de Oliveira	84.3	11-Feb-25	1	V de Oliveira	31.0	The second second second		
2 S Goodlip	8.712	10.383	11-Feb-25	2	M Thorpe	83.1	12-Dec-23	2	S Goodlip	29.8	11-Feb-2		
3 A Smith	8.827	10.247	07-Nov-23	3	S Goodlip	83.0	11-Feb-25	3	L Smith	29.1	11-Feb-2		
4 D Garbett	8.844	10.228	07-Nov-23	Ĭ Ă	A Smith	82.9	07-Nov-23	ă	J Woodhouse	28.6	11-Feb-2		
5 L Pateman	9.124	9.914	12-Dec-23	5	D Garbett	82.5	07-Nov-23	5	C Bacon	28.5	11-Feb-2		
6 S White	9.222	9.809	07-Nov-23	6	N Sismey	80.6	12-Dec-23	6	S White	28.3	11-Feb-		
Charles Control of Control of Control					THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLU	_			COLUMN CONTRACTOR	The state of the s			
7 N Sismey	9.227	9.803	07-Nov-23	7	P Rees	80.1	07-Nov-23	7	D Garbett	28.1	11-Feb-		
8 P Rees	9.311	9.715	07-Nov-23	8	S White	80.0	07-Nov-23	8	M Thorpe	28.0	11-Feb-		
9 G Peach	9.434	9.588	07-Nov-23	9	L Pateman	79.9	12-Dec-23	9	C Cooper	27.6	11-Feb-		
10 L Blacker	9.463	9.559	12-Dec-23	10	T Gray	79.3	11-Feb-25		T Mullen	27.5	11-Feb-		
11 L Smith	9.578	9.444	11-Feb-25	11	L Blacker	79.1	07-Nov-23	11	S Bradley	27.3	11-Feb-		
12 M Thorpe	9.589	9.433	07-Nov-23	12	R Litherland	78.3	11-Feb-25		T Gray	27.3	11-Feb-		
13 J Yates	9.599	9.423	07-Nov-23	13	G Peach	78.1	07-Nov-23	13	R Booth	27.0	11-Feb-		
14 T Gray	9.608	9.414	11-Feb-25	13	C Bacon	78.1	11-Feb-25		R Litherland	27.0	11-Feb-		
15 D Edwards	9.756	9.272	11-Feb-25	15	JT Hughes-Dowd	76.3	12-Dec-23		A Smith	26.8	11-Feb-		
16 M Allsopp	9.779	9.250	12-Dec-23	16	J Woodhouse	75.7	11-Feb-25		A Woodhouse	26.6	11-Feb-		
17 R Litherland	9.795	9.235	11-Feb-25	17	D Kalyan	75.4	11-Feb-25		J Kalyan	26.4	11-Feb-		
18 JJ Hughes-Dowd	9.801	9.229	12-Dec-23	18	J Kalyan	75.3	11-Feb-25		N Sismey	26.1	11-Feb-		
19 J Woodhouse	9.818	9.213	11-Feb-25	19	L Smith	75.1	11-Feb-25	19	S Gray	26.0	11-Feb-		
20 D Kalyan	9.834	9.198	11-Feb-25	20	D Edwards	74.9	11-Feb-25		A Rowland	25.9	11-Feb-		
21 C Cooper	9.862	9.172	16-Aug-22	21	JJ Hughes-Dowd	74.3	12-Dec-23		S Whittaker	25.9	11-Feb-		
22 C Bacon	9.867	9.167	11-Feb-25	22	S Whittaker	73.5	11-Feb-25	22	D Kalyan	25.5	11-Feb-		
23 T Mullen	9.924	9.115	11-Feb-25	23	R Booth	73.3	12-Dec-23		L Edwards	25.0	11-Feb-		
24 J Lamb	10.023	9.025	16-Aug-22	24	T Mullen	73.2	11-Feb-25	-	A Staniec	24.5	11-Feb-		
25 J Kaylan	10.088	8.967	12-Dec-23	25	C Cooper	73.1	11-Feb-25	25	D Edwards	24.2	11-Feb-		
26 JT Hughes-Dowd	_	8.933	12-Dec-23	26	J Yates	73.0	07-Nov-23	Contract of the last	P Rees (N)	24.0	11-Feb-		
27 S Gray	10.141	8.920	12-Dec-23	27	S Bradley	72.7	11-Feb-25	27	L Pateman	23.9	11-Feb-		
28 R Booth	10.192	8.875	11-Feb-25	28	S Gray	72.4	12-Dec-23	28	S Rankin	23.7	11-Feb-		
28 A Woodhouse	10.192	8.875	11-Feb-25	29	J Lamb	71.7	16-Aug-22		L Blacker (N)	19.2	11-Feb-		
30 A Rowland	10.204	8.865	11-Feb-25	30	M Allsopp	71.2	12-Dec-23	30	D Hughes-Dowd	N/A	N/A		
31 M Dutson	10.330	8.756	11-Feb-25	31	A Staniec	71.1	11-Feb-25	30	G Peach	N/A	N/A		
32 S Bradley	10.387	8.708	11-Feb-25	32	A Woodhouse	70.2	11-Feb-25	30	J Lamb	N/A	N/A		
33 S Whittaker	10.392	8.704	11-Feb-25	33	S Rankin	68.3	11-Feb-25	30	J Yates	N/A	N/A		
34 A Stanlec	10.520	8.598	11-Feb-25	34	D Hughes-Dowd	68.2	12-Dec-23	30	JJ Hughes-Dowd	N/A	N/A		
35 S Rankin	10.529	8.591	12-Dec-23	35	M Farnsworth	66.6	12-Dec-23	30	JT Hughes-Dowd	N/A	N/A		
36 L Edwards	10.601	8.533	07-Nov-23	36	M Dutson	66.1	11-Feb-25	30	M Allsopp	N/A	N/A		
37 D Hughes-Dowd	10.674	8.474	12-Dec-23	37	L Edwards	66.0	07-Nov-23	30	M Dutson	N/A	N/A		
38 M Farnsworth	11.094	8.153	07-Nov-23	38	A Rowland	64.7	11-Feb-25	30	M Farnsworth	N/A	N/A		

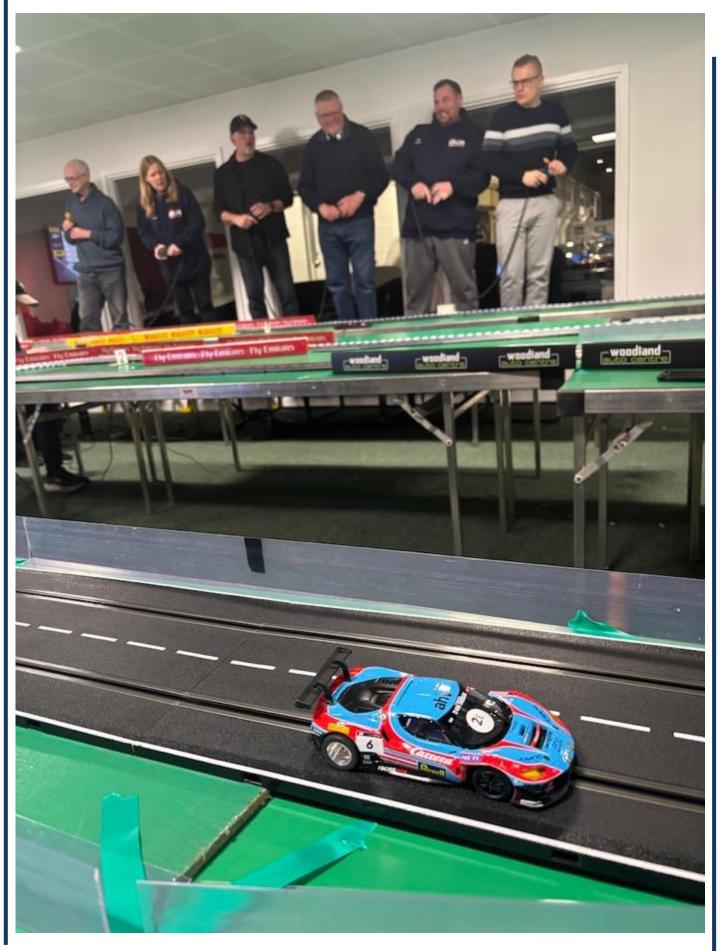


# Championship Tables



**Those All Important** 

Points!



Adi Rowland's Ferrari pits

# Championship Leaders 11Feb25 After Round 14



## Championship

Simon Goodlip



Victor de Oliveira

70+

**Andrew Staniec** 

#### **Team**

**Vorsprung DHORC Technik** 

Reuben Litherland / Phil Rees

**Key:** Green = Champion

## Group

Reuben Litherland

# **NASCAR**

**Phil Rees** 

Jono Johnson

**Tom Gray** 

### **Weekend Team**

**Vorsprung DHORC Technik** 

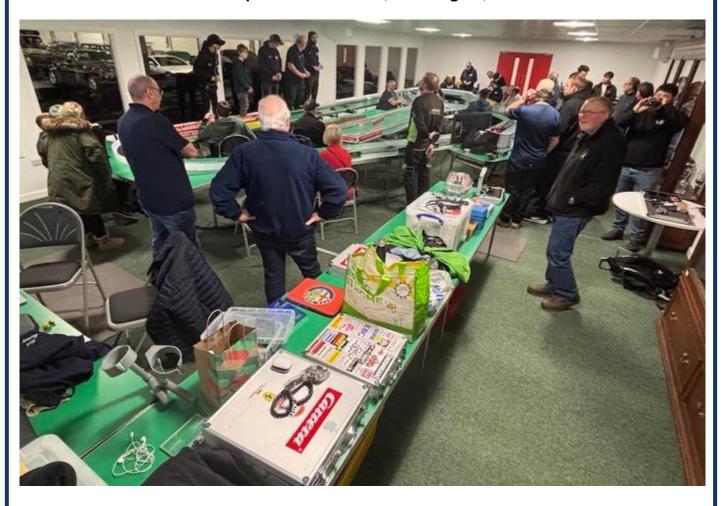
Reuben Litherland / Phil Rees

#### Weekend

Reuben Litherland



Martin Thorpe was consistent, finishing 6th, 8th and 8th



Final shot - It was a busy room!

#### 2025 — Derby HO Racing Club's $34^{th}$ Season - 2025

			Mugell	0				Мо	nza					Dayto	na	Total	Best	П
	Competitor		(GP)					Banked	l Circu	iit			Market Market		Course	Total	A Company	Ь
os	Competitor	2	1-Jan-	25	0	7-Feb	-25			8-Feb-2	25	- 1	-	11-Feb	-25	All	75%	] "
		1	2	3 SR1	4	5	6 SR2	7	8	9 SR3	10	11	12	13	14 SR4	Scores	TBA	
1	S Goodlip	26	26	1.5	45	45	5.0	27	45	8,5	45	29	37	25	18.5	383.5	368.5	
2	N Sismey	18	21	9.0	33	33	6.5	29	26	15.5	30	28	29	27	6.0	311.0	274.0	94
3	V de Oliveira	45	45	22.5	7	24	22.5	5	36	22.5	21	15	45	24	22.5	357.0	267.0	7
4	P Rees	29	16	0.0	18	21	7.0	26	29	5.0	20	34	21	21	1.0	248.0	235.0	3:
5	A Smith	DNS	DNS	DNS	25	28	16.0	37	21	22.0	36	43	27	11	6.5	272.5	228.0	7
5	R Litherland	12	33	12.0	17	22	7.0	21	24	0.0	25	29	16	29	7.5	254.5	228.0	10
7	S White	4	23	16.5	16	32	17.5	43	21	11.0	26	22	27	13	11.0	283.0	227.0	1
8	M Thorpe	0	29	9.5	29	24	13.0	24	29	12.0	21	20	22	20	10.0	262.5	218.0	9
9	T Gray	24	24	10.5	26	19	12.0	4	3	6.0	15	12	11	40	8.5	215.0	178.0	40
10	L Smith	22	18	13.0	24	18	11.0	20	18	11.5	DNS	DNS	17	14	15.0	201.5	151.0	2
1	R Booth	20	14	4.5	21	15	9.0	9	12	3.5	14	20	11	6	7.5	166.5	142.0	9
2	D Kalyan	6	0	6.0	19	16	10.5	17	8	0.5	19	17	14	18	3.0	154.0	134.0	8
3	C Cooper	26	20	18.5	21	12	5.5	20	10	9.5	DNS	DNS	15	9	9.5	176.0	133.0	1
14	L Blacker	33	12	0.0	DNS	DNS	DNS	14	1	1.0	5	20	18	0	0.0	104.0	103.0	3
5	D Hughes-Dowd	9	10	4.5	15	12	1.5	7	16	1.5	19	14	DNS	DNS	DNS	109.5	102.0	1
15	L Pateman	5	5	12.0	4	18	11.0	12	20	10.5	16	5	6	11	0.5	136.0	102.0	
17	T Mullen	12	18	12.0	17	10	9.5	19	DNS	DNS	DNS	DNS	14	11	9.0	131.5	101.0	1
18	C Bacon	2	4	8.5	DNS	DNS	DNS	12	11	8.5	14	16	11	26	12.0	125.0	96.0	5
19	B Whitehouse	DNS	DNS	DNS	12	9	8.0	16	15	6.5	22	21	DNS	DNS	DNS	109.5	95.0	1
20	M Dutson	16	7	0.5	10	7	9.0	7	19	11.0	10	16	2	DNS	DNS	114.5	94.0	1
21	D Garbett	21	13	6.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	21	35	12.0	108.0	90.0	4
22	A Stanlec	8	12	8.0	14	14	8.0	5	5	7.0	11	9	7	3	2.0	113.0	88.0	2
23	S Gray	7	9	2.5	8	8	2.0	8	9	3.0	12	10	4	4	4.5	91.0	79.0	9
24	A Rowland	4	2	3.0	11	13	7.0	12	15	8.5	6	13	0	1	4.0	99.5	77.0	2
25	J Kalyan	14	15	7.0	10	3	4.5	DNS	DNS	DNS	DNS	DNS	14	16	5.5	89.0	72.0	5
26	J Woodhouse	17	8	8.0	DNS	DNS	DNS	0	7	13.0	DNS	DNS	20	18	13.0	104.0	70.0	2
27	JT Hughes-Dowd	10	0	0.0	6	6	3.0	14	13	2.0	7	6	DNS	DNS	DNS	67.0	62.0	8
28	D Edwards	15	28	3.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	- 1	15	1.5	64.0	59.0	3
29	A Woodhouse	14	3	5.5	DNS	DNS	DNS	15	0	4.0	DNS	DNS	3	5	6.0	55.5	40.0	1
30	J Bowles	DNS	DNS	DNS	5	5	3.5	2	4	4.5	8	8	DNS	DNS	DNS	40.0	32.0	8
31	S Whittaker	DNS	DNS	DNS	7	4	2.5	DNS	DNS	DNS	DNS	DNS	8	8	4.0	33.5	27.0	5
32	S Rankin	0	1	1.0	DNS	DNS	DNS	0	5	6.0	9	7	0	2	0.0	31.0	24.0	3
33	S Bradley	4	6	7.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	5	5	8.5	35.5	20.0	4
34	J Lamb	DNS	DNS	DNS	DNS	DNS	DNS	1	2	2.5	DNS	DNS	DNS	DNS	DNS	5.5	3.0	1
35	L Edwards	0	0	2.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	0	0	2.5	4.5	0.0	3
-	rrera Digital Race	141	142	143	144	145	146	147	148	149	150	151	152	153	154	Total	TBA	D

	DH	ORC	Ca	arre	ra [	Digi	tal (	Gro	up (	Cha	llen	ge	202	5 R	our	nd 14		
				Mugell	0			-	Мо	nza	WW.				Dayto	na	Re	sults
	- No.	Group		(GP)				E	Banked	l Circu	it			Spor	ts Car	Course		-
Pos	Competitor	Wins	2	1-Jan-	25	0	7-Feb-	25		0	8-Feb-2	25			11-Feb	-25	All	Turn Up
			1	2	3 SR1	4	5	6 SR2	7	8	9 SR3	10	11	12	13	14 SR4	Points	Rate
1	R Litherland	9	7	7	3.5	7	9	2.5	8	7	1.0	9	9	4	10	2.0	86.0	100.00%
2	P Rees	- 4	10	4	0.5	5	6	1.5	9	- 11	1.5	7	9	6	6	1.0	77.5	100.00%
3	S Goodlip	- 4	3	4	1.0	9	9	1.0	5	9	1.0	9	5	7	5	3.5	71.5	100.00%
4	D Kalyan	2	- 1	1	3.5	10	8	5.0	7	4	1.5	6	6	8	8	2.0	71.0	100.00%
5	M Thorpe	- 5	-1	6	2.0	7	7	4.5	5	9	3.5	7	5	7	4	2.5	70.5	100.00%
6	N Sismey	4	4	5	1.5	7	7	1.0	6	4	3.0	7	9	6	8	0.5	69.0	100.00%
7	R Booth	2	6	5	1.0	10	8	4.0	4	3	1.5	5	9	4	4	3.0	67.5	100.00%
8	A Rowland	2	7	5	1.5	6	6	4.0	7	9	4.5	2	7	3	2	2.0	66.0	100.00%
9	C Bacon	- 5	3	5	3.5	DNS	DNS	DNS	- 5	4	3.5	7	7	5	9	4.5	56.5	78.57%
10	V de Oliveira	7	6	6	3.0	2	3	3.0	1	5	3.0	2	- 1	7	3	3.5	48.5	100.00%
111	A Stanlec	5	- 1	7	5.5	6	6	2.5	3	4	5.0	-1	- 1	2	2	1.0	47.0	100.00%
12	S White	- 1	- 1	3	3.0	3	6	3.0	8	4	2.0	3	3	3	2	2.0	46.0	100.00%
12	L Smith	2	6	- 4	4.0	4	4	2.5	5	3	3.5	DNS	DNS	4	3	3.0	46.0	85.71%
14	T Gray	- 1	5	7	2.5	8	2	1.0	2	-1	0.5	1	2	3	6	2.0	43.0	100.00%
14	T Mullen	2	4	4	2.5	4	4	4.0	7	DNS	DNS	DNS	DNS	5	6	2.5	43.0	71.43%
14	J Woodhouse	- 4	7	3	4.5	DNS	DNS	DNS	1	2	5.0	DNS	DNS	9	7	4.5	43.0	64.29%
17	C Cooper	2	9	7	4.5	3	2	1.5	3	2	2.0	DNS	DNS	3	- 1	3.5	41.5	85.71%
18	A Smith	2	DNS	DNS	DNS	4	4	2.0	5	3	3.5	5	7	2	- 1	1.0	37.5	100.00%
19	M Dutson	- 1	5	3	1.5	3	3	2.5	3	6	2.5	2	2	3	DNS	DNS	36.5	85.71%
20	D Hughes-Dowd		4	4	2.0	4	4	1.0	3	6	0.5	4	3	DNS	DNS	DNS	35.5	78.57%
21	S Gray		2	2	0.5	2	2	1.5	3	5	2.0	2	2	4	4	3.0	35.0	100.00%
22	B Whitehouse		DNS	DNS	DNS	3	3	2.5	8	5	2.5	5	5	DNS	DNS	DNS	34.0	72.73%
23	S Bradley	- 1	8	8	3.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	5	5	3.0	32.0	42.86%
24	L Pateman	_	2	- 1	3.5	2	4	3.0	1	4	2.0	4	-1	-i	2	0.5	31.0	100.00%
25	J Kalyan	- 1	4	7	2.0	3	2	1.0	DNS	DNS	DNS	DNS	DNS	5	5	1.5	30.5	64.29%
26	S Whittaker	2	DNS	DNS	DNS	6	2	1.0	DNS	DNS	DNS	DNS	DNS	9	9	2.5	29.5	54.55%
27	JT Hughes-Dowd	- 1	2	1	0.5	3	4	1.5	6	5	1.0	3	2	DNS	DNS	DNS	29.0	78.57%
28	L Blacker	-	9	- i	0.5	DNS	DNS	DNS	2	Ĭ	0.5	Ť	5	7	1	0.5	28.5	78.57%
28	A Woodhouse		4	2	1.5	DNS	DNS	DNS	6	ż	3.5	DNS	DNS	-i	5	3.5	28.5	64.29%
30	J Bowles		DNS	DNS	DNS	2	3	2.5	Ă.	2	2.0	6	6	DNS	DNS	DNS	27.5	72.73%
31	S Rankin		2	2	0.5	DNS	DNS	DNS	2	3	2.0	6	3	1	5	0.5	27.0	78.57%
32	D Garbett	- 1	2	2	1.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS		11	2.5	20.0	42.86%
33	D Edwards	-	6	î	1.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS		3	1.0	13.0	42.86%
34	L Edwards	- 100	ů		1.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	2	ĭ	1.0	7.0	42.86%
			_	_				DNS	1	1	1.5			_	_			27.27%
33	The Control of the Co	72	<b>PRINCIPLE PRINCIPLE</b>	<b>Contraction</b>	Market Street, or other Designations	granical relations	and the last of th	74%	83%	_	80%	provide the local division in the local divi	and the latest services	and the local division in the local division	Annual Property lies		Contract Contract	81.36%
35	J Lamb Turn Up Rates	72	DNS 100%	DNS 100%	DNS 100%	DNS 74%	DNS 74%	74%	83%	80%	80%	DNS 66%	DNS 66%	DNS 86%	DNS 83%	B3%	AVE	

		M		5	$\boldsymbol{\mathcal{G}}$		4	4
///	NASCAR			Digital N 2025 Roυ			NASC	AR
		Mugello GP	Monza Banked	Monza Banked	Daytona SC Course	Total	Best	2.5
Pos	Competitor	21-Jan-25	07-Feb-25	08-Feb-25	11-Feb-25	All	75%	Diff
		3 SR1	6 SR2	9 SR3	14 SR4	Scores	TBA	
1	P Rees	16.0	22.5	18.0	22.5	79.0	79.0	
2	S Goodlip	19.0	18.5	22.5	DNS	60.0	60.0	19.0
3	S Gray	22.0	14.5	16.5	DNS	53.0	53.0	7.0
4	L Blacker	14.0	DNS	11.0	18.5	43.5	43.5	9.5
5	IT Hughes-Dowd	DNG	15.5	11.0	DNG	26.5	26.5	17.0

13.0

149

DNS

154

25.5

Total

12.5

146

6 D Hughes-Dowd

Carrera Digital Race

DNS

143



		200000000000000000000000000000000000000	Group		Mugell GP / St				- 3	Mc Banker	nza d Circu	it			Spor	Dayto ts Car	na Course	Driver	Driver	Team	Team	
os	Team	Competitor	Wins		1-Jan-	25		7-Feb-	25			8-Feb-2	_		-	11-Feb	-25	All	75%	All	75%	Diff
		Delivery of the		1	2	3 SR1	4	5	6 SR2	7	8	9 SR3	10	11	12	13	14 SR4	Points	TBA	Points	TBA	_
1	Vorsprung DHORC		. 9	7	7	3.5	7	9	3		7	1.0	9	9	4	10	2.0	86.0	86.0	163.5	163.5	
4	Technik	P Rees	4	10	4	0.5	5	- 6	2	9	_11	1.5	7	9	6	6	1.0	77.5	77.5	Material		_
2	Old Rollers	R Booth	- 2	- 6	- 5	1.0	10	8	4	4	3	1.5	- 5	9	4	4	3.0	67.5	67.5	136.5	136.5	27.
	Carlotte (Carlotte (Carlot	N Sismey	4	4	5	1.5	7	7	1	- 6	4	3.0	7	9	6	- 8	0.5	69.0	69.0		<b>Children</b>	
3	M&S	M Thorpe	- 5	1	6	2.0	7	7	- 5	- 5	9	3.5	7	5	7	4	2.5	70.5	70.5	116.5	116.5	20.
_		S White		1	3	3.0	3	- 6	3		4	2.0	3	3	3	2	2.0	46.0	46.0		No.	
4	Forkmenders	S Goodlip	-4-	3	4	1.0	9	9	-1	- 5	9	1.0	9	- 5	-7	5	3.5	71.5	71.5	102.5	102.5	14.0
		L Pateman		2	1	3.5	2	4	3	_1_	4	2.0	4	1	1	2	0.5	31.0	31.0	Sec. 1	Sales of	
5	Gruesome	D Kalyan	2	1	1	3.5	10	8	- 5	7	4	1.5	- 6	6	8	8	2.0	71.0	71.0	101.5	101.5	1.0
_	Twosome	J Kalyan		4	7	2.0	3	2	1	DNS	DNS	DNS	DNS	DNS	5	5	1.5	30.5	30.5	and the same		100
6	GT3 Newbies	S Bradley			8	3.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	- 5	- 5	3.0	32.0	32.0	98.0	98.0	3.5
-		A Rowland	2	7	5	1.5	- 6	- 6	4	7	9	4.5	2	7	3	2	2.0	66.0	66.0	****	Section 6	
, 1	The Drifters	C Cooper	2	9	7	4.5	3	2	2	- 3	2	2.0	DNS	DNS	3	-1	3.5	41.5	41.5	84.5	84.5	13.
	The Diliters	T Mullen	2	4	4	2.5	4	4	4	7	DNS	DNS	DNS	DNS	5	6	2.5	43.0	43.0	04.5	-	1.0.
8	Top Rankin	C Bacon		3	5	3.5	DNS	DNS	DNS	- 5	4	3.5	7	7	5	9	4.5	56.5	56.5	83.5	83.5	1.0
°۱	10p Rankin	S Rankin		2	2	0.5	DNS	DNS	DNS	2	3	2.0	6	3	1	5	0.5	27.0	27.0	65.5	03.3	
9	Barrier Bashers	M Dutson	.1	5	3	1.5	3	3	3	3	- 6	2.5	2	2	3	DNS	DNS	36.5	36.5	82.5	82.5	1.0
٠.	barrier basilers	L Smith	- 2	6	4	4.0	4	4	3	5	3	3.5	DNS	DNS	4	3	3.0	46.0	46.0	02.5	92.9	14
0	Gray Hounds	S Gray	77	2	2	0.5	2	2	2	3	5	2.0	2	2	4	4	3.0	35.0	35.0	78.0	78.0	4.9
۷	Gray nounds	T Gray	- 1	5	7	2.5	8	2	1	2	1	0.5	1	2	3	6	2.0	43.0	43.0	70.0	10.0	44
1	Cadillac	D Garbett	-1	2	2	1.5	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	1	11	2.5	20.0	20.0	68.5	20.0	9.5
ч	Cadmac	V de Oliveira	- 5	6	6	3.0	2	3	3	1	5	3.0	2	1	7	3	3.5	48.5	48.5	66.5	68.5	9.3
2	JAW Racers	A Woodhouse		4	2	1.5	DNS	DNS	DNS	1	2	5.0	DNS	DNS	1	5	3.5	25.0	25.0	68.0	68.0	0.1
4	JAW Racers	J Woodhouse	- 4	7	3	4.5	DNS	DNS	DNS	1	2	5.0	DNS	DNS	9	7	4.5	43.0	43.0	68.0	00.0	0.5
	A Providence of	L Blacker	-	9	1	0.5	DNS	DNS	DNS	2	1	0.5	1	5	7	1	0.5	28.5	28.5	66.0		
13	2 Fast 2 Furious	A Smith	2	DNS	DNS	DNS	4	4	2	- 5	3	3.5	5	7	2	1	1.0	37.5	37.5	66.0	66.0	2.0
	February Company of the Company of t	D Hughes-Dowd		4	4	2.0	4	4	1	3	6	0.5	4	3	DNS	DNS	DNS	35.5	35.5		2772	٠.
4	Father & Spawn	JT Hughes-Dowd	1	2	1	0.5	3	4	2	6	5	1.0	3	2	DNS	DNS	DNS	29.0	29.0	64.5	64.5	1.5
	THE RESERVE OF THE PERSON NAMED IN	J Bowles		DNS	DNS	DNS	2	3	2.5	4	2	2.0	6	6	DNS	DNS	DNS	27.5	27.5		1	
15	Rocks & Rolls	S Whittaker	- 2	DNS	DNS	DNS	6	2	1	DNS	DNS	DNS	DNS	DNS	9	9	2.5	29.5	29.5	57.0	57.0	7.5
		A Staniec	- 5	1	7	5.5	6	ē	3	3	4	5.0	1	1	2	2	1.0	47.0	47.0			
16	Segrob Ceinets	J Borges	- 10	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	0.0	0.0	47.0	47.0	10.
	THE RESERVE OF THE PARTY OF THE	J Lamb		DNS	DNS	DNS	DNS	DNS	DNS	1	1	1.5	DNS	DNS	DNS	DNS	DNS	3.5	3.5	The same of	200	
17	Razor Bills	B Whitehouse		DNS	DNS	DNS	3	3	3	- 1	5	2.5	5	5	DNS	DNS	DNS	34.0	34.0	37.5	37.5	9.5
	Crash Test	D Edwards	- 1	6	1	1.0	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	1	3	1.0	13.0	13.0		Division in	
18	Dummies	L Edwards		- 1	-	1.0	DNS	DNS	DATE	DNS	DNS	DNS	DNS	DNS	,	- ;	- 17	7.0		20.0	20.0	17.5

Т		ı	<b>Augell</b>	0				Mo	nza					Dayto	na	Total	Best	
			(GP)				В	anked	Circu	it			Sport	ts Car	Course			-
os	Competitor	2	-Jan-	25	0	7-Feb-	25		0	8-Feb-2	25		1	1-Feb	-25	All	75%	Dif
		1	2	3 SR1	4	5	6 SR2	7	8	9 SR3	10	11	12	13	14 SR4	Scores	TBA	
1	A Staniec	1	7	5.5	6	6	2.5	3	4	5.0	1	1	2	2	1	47.0	47.0	
2	T Mullen	4	4	2.5	4	4	4	7	DNS	DNS	DNS	DNS	3	6	2	40.5	40.5	6.
3 1	S Gray	2	2	0.5	2	2	1.5	3	5	2.0	2	2	4	4	3	35.0	35.0	5.

## Carrera Digital Sprint Races Championship 2025 Round 04

		Mugello	Monza	Monza	Daytona			
		GP	Bank	Bank	Sports CC	Total	Best	
Pos	Competitor	21-Jan-25	07-Feb-25	08-Feb-25	11-Feb-25	All	75%	Diff
		3 SR1	6SR2	9SR3	14SR4	Scores	ТВА	1
1	V de Oliveira	22.5	22.5	22.5	22.5	90.0	90.0	
2	S White	16.5	17.5	11.0	11.0	56.0	56.0	34.0
3	L Smith	13.0	11.0	11.5	15.0	50.5	50.5	5.5
4	A Smith	DNS	16.0	22.0	6.5	44.5	44.5	6.0
4	M Thorpe	9.5	13.0	12.0	10.0	44.5	44.5	0.0
6	C Cooper	18.5	5.5	9.5	9.5	43.0	43.0	1.5
7	N Sismey	9.0	6.5	15.5	6.0	37.0	37.0	6.0
7	T Gray	10.5	12.0	6.0	8.5	37.0	37.0	0.0
9	L Pateman	12.0	11.0	10.5	0.5	34.0	34.0	3.0
9	J Woodhouse	8.0	DNS	13.0	13.0	34.0	34.0	0.0
11	S Goodlip	1.5	5.0	8.5	18.5	33.5	33.5	0.5
12	T Mullen	12.0	9.5	DNS	9.0	30.5	30.5	3.0
13	C Bacon	8.5	DNS	8.5	12.0	29.0	29.0	1.5
14	R Litherland	12.0	7.0	0.0	7.5	26.5	26.5	2.5
15	A Staniec	8.0	8.0	7.0	2.0	25.0	25.0	1.5
16	R Booth	4.5	9.0	3.5	7.5	24.5	24.5	0.5
17	A Rowland	3.0	7.0	8.5	4.0	22.5	22.5	2.0
18	M Dutson	0.5	9.0	11.0	DNS	20.5		2.0
19	D Kalyan	6.0	10.5	0.5	3.0	20.5	20.5	0.5
20	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW		100000000000000000000000000000000000000	DNS	12.0		20.0	
Annual Control	D Garbett	6.0	DNS		100000000000000000000000000000000000000	18.0	18.0	2.0
21	J Kalyan	7.0	4.5 DNC	DNS	5.5	17.0	17.0	1.0
22	A Woodhouse	5.5	DNS	4.0	6.0	15.5	15.5	1.5
22	S Bradley	7.0	DNS	DNS	8.5	15.5	15.5	4.0
24	B Whitehouse	DNS	8.0	6.5	DNS	14.5	14.5	1.0
25	P Rees	0.0	7.0	5.0	1.0	13.0	13.0	1.5
26	S Gray	2.5	2.0	3.0	4.5	12.0	12.0	1.0
27	J Bowles	DNS	3.5	4.5	DNS	8.0	8.0	4.0
28	D Hughes-Dowd	4.5	1.5	1.5	DNS	7.5	7.5	0.5
29	S Rankin	1.0	DNS	6.0	0.0	7.0	7.0	0.5
30	S Whittaker	DNS	2.5	DNS	4.0	6.5	6.5	0.5
31	JT Hughes-Dowd	0.0	3.0	2.0	DNS	5.0	5.0	1.5
31	D Edwards	3.5	DNS	DNS	1.5	5.0	5.0	0.0
33	L Edwards	2.0	DNS	DNS	2.5	4.5	4.5	0.5
34	J Lamb	DNS	DNS	2.5	DNS	2.5	2.5	2.0
35	L Blacker	0.0	DNS	1.0	0.0	1.0	1.0	1.5
Ca	rrera Digital Race	143	146	149	154	Total	TBA	Diff

# Members' Statistics

	Meetings Attended				Driver Ranking			Race Group Win	s	_
Pos	Competitor	No	Pos		Competitor	Score	Pos	Competitor	No	To
1	P Rees	154	1	Ŧ	V de Oliveira	4.074	1	A Smith	47	(
1	N Sismey	154	2	3	S Goodlip	4.111	1	S Goodlip	47	
3	R Booth	151	3	2	A Smith	4.630	3	M Thorpe	40	Ţ,
4	S Goodlip	142	4	4	N Sismey	5.667	3	V de Oliveira	40	
5	A Smith	139	5	1	D Garbett	5.704	5	P Rees	38	
5	D Kalyan	139	6	3	S White	6,000	6	R Booth	28	
7	M Dutson	138	7		L Smith	7.481	6	T Gray	28	
7	S Gray	138	8		M Thorpe	9.630	8	A Staniec	26	(
9	M Thorpe	135	9	1	L Pateman	10.185	8	L Blacker	26	
10	S White	134	10	1	R Litherland	10.926	10	N Sismey	24	
11	L Blacker	125	11			11,148	11	JJ Hughes-Dowd	23	-
12	D Edwards	114	12	1	T Gray	12.407	11	D Edwards	23	
13	J Kalyan	111	13	1	T Mullen	12.519	11	D Kalyan	23	4
14	T Gray	109	14		C Cooper	13,519	11	D Garbett	23	Ŀ
15	L Edwards	108	15	1	J Woodhouse	13.815	15	S Gray	20	
16	L Smith	107	16	7	C Bacon	14.704	15	J Kalyan	20	N.
17	D Garbett	102	17		D Kalyan	15.037	17	L Edwards	19	
18	D Hughes-Dowd	97	18		M Dutson	16.037	18	M Dutson	18	
19	JT Hughes-Dowd	94	19		D Hughes-Dowd	16.074	19	G Peach	14	
20	L Pateman	93	20		D Edwards	16,481	19	L Pateman	14	
21	S Rankin	92	21	3	B Whitehouse	17,333	19	L Smith	14	
22	G Peach	86	22		J Kalyan	17.556	22	A Woodhouse	13	
23	JJ Hughes-Dowd	84	23		R Booth	17,704	22	J Lamb	13	
24	J Lamb	81	24	3	L Blacker	17.889	22	S White	13	
25	V de Oliveira	77	25	4	JT Hughes-Dowd	19.704	25	D Hughes-Dowd	- 11	
26	A Staniec	73	26	2	S Bradley	19.778	25	JT Hughes-Dowd	11	
27	T Mullen	70	27		A Woodhouse	20.444	27	J Woodhouse	10	
28	C Cooper	58	28		A Stanled	20,519	28	G Skipp	9	Ü
29	J Woodhouse	37	29	1	A Rowland	21.000	28	M Allsopp	9	4
30	A Woodhouse	36	30	1	S Gray	21.185	28	T Mullen	9	
31	B Whitehouse	34	31	1	S Whittaker	22.167	28	R Litherland	9	T.
32	J Yates	30	32	2	J Bowles	23.458	32	C Cooper	7	
33	G Skipp	28	33	2	S Rankin	23.889	33	J Yates	6	
34	C Whitehouse	23	34		L Edwards	25,148	34	J Johnson	5	
35	M Allsopp	22	RET		G Skipp	7.778	34	C Whitehouse	5	
36	M Smith	20	RET		M Allsopp	10.000	34	B Whitehouse	5	M
36	L Patterson	20	RET		JJ Hughes-Dowd	10.963	34	C Bacon	5	
38	J Johnson	19	RET		J Yates	11.481	38	S Rankin	2	115
38	C Bacon	19	RET		J Johnson	11.630	38	S Whittaker	2	
39	R Litherland	16	RET		RHIII	11.852	39	R Hill	1	
40	A Rowland	14	RET		G Peach	12.185	39	M Smith	1	
41	M Farnsworth	10	RET		C Whitehouse	14.296	39	M Farnsworth	_ 1	
42	RHIII	9	RET		M Smith	17.074	39	S Bradley	1	
43	J Bowles	8	RET		J Lamb	18.222				
44	S Bradley	6	RET		L Patterson	20.407				
44	S Whittaker	6	RET		M Farnsworth	21.111				
46	JD Hughes-Dowd	3	RET		JD Hughes-Dowd	21.889				

#### **DHORC Carrera 2022 - 2025 Stats 2 - After CD 154**

	Poles				Wins				Fastest Laps	6	
Pos	Competitor	No	cs	Pos	Competitor	No	CS	Pos	Competitor	No	cs
1	S Goodlip	55	(7)	1	A Smith	41	(4)	1	A Smith	46	(14)
2	A Smith	43	(9)	2	S Goodlip	37	(4)	2	S Goodlip	45	(8)
3	V de Oliveira	27	(8)	3	V de Oliveira	30	(7)	3	V de Oliveira	34	(8)
4	D Garbett	14	(4)	4	D Garbett	18	(3)	4	D Garbett	12	(3)
5	J Lamb	3	(3)	5	S White	11	(3)	5	S White	4	
5	G Peach	3	(2)	6	G Skipp	5	(4)	6	L Blacker	3	(2)
5	S White	3		7	L Blacker	4	(2)	7	N Sismey	2	
8	N Sismey	2	(2)	7	M Thorpe	4	(2)	7	G Peach	2	
9	L Pateman	- 1		9	JJ Hughes-Dowd	3	(2)	9	J Lamb	1	
9	G Skipp	1		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		10	T Gray	2		9	G Skipp	1	
								9	P Rees	1	
								9	T Gray	1	

#### **DHORC Carrera Stats 3 - CD 154**

Poles	Comp	etitor
Records	Name	Total 2025
All Time	S Goodlip	55 7
S Goodlip 55	A Smith	43 1
Season	V de Oliveira	27 5
S Goodlip 27	D Garbett	14 1
	J Lamb	3
	S White	3
	N Sismey	2
	L Blacker	1
	L Pateman	1
	P Rees	1
Wins	Comp	etitor
Records	Name	Total 2025
All Time	A Smith	41 2
A Smith 41	S Goodlip	37 4
Season	V de Oliveira	30 🥇 7
V de Oliveira 23	D Garbett	18
	S White	11 1
	L Blacker	4
	M Thorpe	4
	P Rees	2
	N Sismey	2
	T Gray	2 1
Fastest Laps	Comp	etitor
Records	Name	Total 2025
All Time	A Smith	46
A Smith 46	S Goodlip	45 6
Season	V de Oliveira	34 8
A Smith 27	D Garbett	12
	S White	4
	L Blacker	3
	N Sismey	2
	J Lamb	1
	L Pateman	1
	P Rees	1
	T Gray	1

	Ш	<b>Best DHORC Carrera</b>	光	C Carr	era	Position	Records		2022 - 2	2025	5 - After CD	154		
	G	Qualifying				Final	Position				Fast	estLap		
Pos	Competitor	DHORC-CD G	Gap	Date	Pos	Competitor	DHORC-DC G	Gap	Date	Pos	Competitor	DHORC-CD	Gap	Date
-	V de Oliveira	154		11-Feb-25	-	V de Oliveira		•	11-Feb-25	-	V de Oliveira	154	0	11-Feb-25
1	D Garbett		2	11-Feb-25	1	-			11-Feb-25	-	S Goodlip	151	3	08-Feb-25
٦	S Goodlip		3	08-Feb-25	1	A Smith			08-Feb-25	-	D Garbett	140	14	17-Dec-24
٢	A Smith		10	07-Feb-25	1	S Goodlip			08-Feb-25	-	A Smith	138	16	03-Dec-24
٢	S White		15	17-Dec-24	1	S White			08-Feb-25	-	S White	110	44	18-Jun-24
٢	P Rees	9 98	88	20-Jan-24	•				17-Dec-24	-	L Blacker	98	89	20-Jan-24
٢	L Blacker		69	20-Jan-24	-	D Garbett			17-Dec-24	+	P Rees	84	70	20-Jan-24
1	N Sismey		90	09-May-23	-	L Blacker			20-Jan-24	-	N Sismey	46	108	09-May-23
1	J Lamb	9 1	145	22-Mar-22	1	N Sismey	46 1(	108 (	09-May-23	-	L Pateman	2	149	15-Feb-22
٢	L Pateman		48	15-Feb-22	-	P Rees			31-May-22	-	J Lamb	3	151	18-Jan-22
2	T Gray		69	16-Apr-24	2	C Cooper			23-Aug-22	7	JT Hughes-Dowd	98	89	20-Jan-24
3	L Smith		88	20-Jan-24	2	R Litherland			21-Jan-25	2	L Smith	85	69	20-Jan-24
3	D Hughes-Dowd		15	16-Jan-24	2	L Pateman			15-Feb-22	က	C Cooper	143	F	21-Jan-25
3	M Thorpe		35	16-Aug-22	2	J Lamb			18-Jan-22	3	M Thorpe	140	14	17-Dec-24
4	JT Hughes-Dowd	144	10	07-Feb-25	3	L Smith			11-Feb-25	3	T Gray	125	29	25-Oct-24
4	D Edwards		51	08-Jun-24	4	C Bacon			11-Feb-25	3	D Hughes-Dowd	8.4	9/	16-Jan-24
4	R Booth		76	01-Aug-23	4	D Edwards			21-Jan-25	4	R Litherland	150	4	08-Feb-25
4	C Cooper		35	16-Aug-22	4	R Booth			08-Jun-24	4	D Edwards	142	12	21-Jan-25
2	T Mullen		27	25-Oct-24	4	J Kalyan			01-Aug-23	4	S Gray	140	14	17-Dec-24
2	S Gray		53	25-Oct-24	2	W			21-Jan-25	2	T Mullen	147	7	08-Feb-25
2	J Kalyan		69	16-Apr-24	9	B Whitehouse			08-Feb-25	9	J Woodhouse	104	20	08-Jun-24
2	A Staniec		9/	16-Jan-24	9	M Dutson			17-Dec-24	9	M Dutson	103	51	08-Jun-24
9	J Woodhouse		61	08~Jun-24	9	D Kalyan			08-Jun-24	9	L Edwards	72	82	18-Nov-23
7	M Dutson		20	08-Jun-24	9	A Woodhouse			16-Apr-24	9	R Booth	36	118	17-Jan-23
8	R Litherland		9	08-Feb-25	9	S Gray			01-Aug-23	7	D Kalyan	146	8	07-Feb-25
8	B Whitehouse		27	22-Oct-24	7				18-Jun-24	7	J Kalyan	69	85	17-Nov-23
8	D Kalyan		32	15-Oct-24	7	J Woodhouse			08-Jun-24	6	C Bacon	150	4	08-Feb-25
8	L Edwards		29	25-Oct-22	7	_			20-Jan-24	10	A Woodhouse	92	62	19-Mar-24
6	C Bacon		4	08-Feb-25	7	L Edwards			18-Nov-23	11	A Staniec	140	14	17-Dec-24
6	A Woodhouse		61	16-Apr-24	8	184			16-Jan-24	12	B Whitehouse	132	22	26-Oct-24
10	S Rankin	•	14	28-May-24	11	and I		-	11-Feb-25	13	S Bradley	143	11	21-Jan-25
18	S Bradley		13	21-Jan-25	11	A Rowland			08-Feb-25	15	A Rowland	151	3	08-Feb-24
19	A Rowland		4	08-Feb-25	13	S Rankin			09-Jul-24	16	S Rankin	77	11	12-Dec-23
20	J Bowles		9	07-Feb-25	16	S Whittaker			11-Feb-25	19	S Whittaker	154	0	11-Feb-25
20	S Whittaker		9	07-Feb-25	19	J Bowles		П	08-Feb-25	21	J Bowles	150	7	07-Feb-25

#### Distance Covered in 2025 DHORC Carrera Champ - After Round 14

Pos	Competitor	Laps	Feet	Feet / Race	Miles	Races
1	S Goodlip	730.1	121,195	8,657	23.0	14
2	N Sismey	722.4	119,853	8,561	22.7	14
3	S White	705.3	117,156	8,368	22.2	14
4	V de Oliveira	712.3	116,182	8,299	22.0	14
5	P Rees	696.9	115,715	8,265	21.9	14
6	R Litherland	690.6	113,886	8,135	21.6	14
7	M Thorpe	679.8	113,694	8,121	21.5	14
8	T Gray	689.8	113,633	8,117	21.5	14
9	R Booth	674.6	111,667	7,976	21.1	14
10	A Staniec	656.3	108,578	7,756	20.6	14
11	D Kalyan	653.5	108,157	7,726	20.5	14
12	S Gray	643.0	106,346	7,596	20.1	14
13	L Pateman	642.2	105,814	7,558	20.0	14
14	A Rowland	635.0	105,635	7,545	20.0	14
15	A Smith	546.1	95,982	8,726	18.2	11
16	L Smith	594.4	94,966	7,914	18.0	12
17	M Dutson	552.8	94,918	7,910	18.0	12
18	C Cooper	584.1	93,160	7,763	17.6	12
19	C Bacon	553.5	88,040	8,004	16.7	11
20	D Hughes-Dowd	480.1	84,501	7,682	16.0	11
21	JT Hughes-Dowd	448.1	79,513	7,228	15.1	11
22	S Rankin	495.3	79,025	7,184	15.0	11
23	T Mullen	507.8	78,615	7,862	14.9	10
24	L Blacker	492.9	77,519	7,047	14.7	11
25	J Woodhouse	451.4	67,399	7,489	12.8	9
26	B Whitehouse	342.7	67,226	8,403	12.7	8
27	J Kalyan	441.0	65,606	7,290	12.4	9
28	A Woodhouse	423.4	63,184	7,020	12.0	9
29	J Bowles	307.7	60,360	7,545	11.4	8
30	D Garbett	344.7	46,162	7,694	8.7	6
31	D Edwards	329.6	44,167	7,361	8.4	6
32	S Bradley	321.5	43,061	7,177	8.2	6
33	S Whittaker	273.5	42,806	7,134	8.1	6
34	L Edwards	293.8	39,359	6,560	7.5	6
35	J Lamb	106.7	20,931	6,977	4.0	3
Pos	Competitor	15,581.0	2,578,374.2	7,733	488.3	325

#### Could be, Won't be Race Groups 11Feb25 Race Groups - Issue 1 Grp Rank Rank Grp D D Hughes-Dowd A1 V de Oliveira D1 16.074 4.074 A2 S Goodlip **D** Edwards 16.481 4.111 D2 A3 A Smith **B Whitehouse** 4.630 D3 17.333 N Sismey J Kalyan 17.556 A4 5.667 D4 D Garbett R Booth A5 5.704 D5 17.704 S White 6.000 L Blacker 17.889 A6 D6 F В JT Hughes-Dowd L Smith **B1** 7.481 E1 19.704 **B2 M** Thorpe E2 S Bradley 9.630 19.778 L Pateman 10.185 E3 A Woodhouse 20.444 **B3 B4** R Litherland 10.926 E4 A Staniec 20.519 A Rowland **B**5 P Rees 11.148 E5 21.000 E6 T Gray S Gray 21.185 **B6** 12.407 F C T Mullen 12.519 C1 S Whittaker F1 22.167 C2 C Cooper 13.519 **J Bowles** 23.458 F2 C3 J Woodhouse 13.815 S Rankin F3 23.889 C4 25.148 C Bacon 14.704 F4 L Edwards C5 D Kalyan **J Borges** 15.037 F5 New **M** Dutson C6 16.037 K Spink F6 New

# **Next Circuit**



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

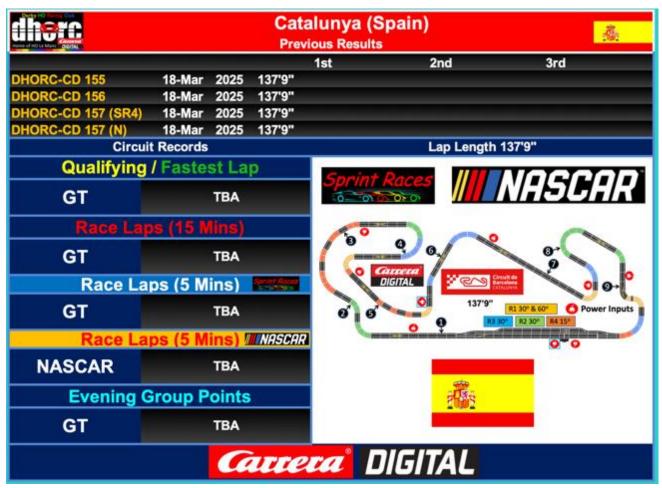
# Circuit History

The **Circuit de Barcelona-Catalunya** was built in 1991 and began hosting the Spanish Grand Prix that same year. Construction also coincided with the Olympic Games scheduled to take place in Barcelona the next year, where the circuit acted as the start and finish line for the road team time trial cycling event. The Circuit de Barcelona-Catalunya should not be confused with the Montjuïc circuit, which hosted the Spanish Grand Prix four times between 1969 and 1975 and, unlike the Circuit de Barcelona-Catalunya, is actually located within the city of Barcelona.

Because so much testing is done at this circuit, Formula One drivers and mechanics are extremely familiar with it. This has led to criticism that drivers and mechanics are too familiar with Catalunya, reducing the amount of on-track action.

When first used, overtaking was frequent as cars could follow closely through the last two corners and slipstream down the long straight. As aerodynamic balance became more critical, this overtaking method drastically decreased as the cars were unable to follow each other through the fast final corner due to turbulence created by the leading car. The 2007 season saw the first of the two final sweepers replaced with a slow chicane to reduce speeds through the final corner, where serious accidents could occur, and in an effort to improve overtaking.

This is the circuit we are running.





Home of HO Le Mans   Distract   Part Number   Price
Item
Item
Tem
Tem
Tem
Carrera Digital braids (x2) Carrera Digital Guide Blade PSR Motor with Gubbins PSR-AC6 PSR Motor with Gubbins PSR-AC6
Carrera Digital Guide Blade PSR Motor with Gubbins m2 x 3mm Grub Screw (x2) m2.5 x 3mm Grub Screw m2.6 x 6mm body screws (x4) 9 tooth Pinion Plastic 9 tooth Pinion Brass 27tooth crown gear 27tooth crown gear 28 Fass Axle Bushing (x2) mixed bag of 30 washers/ spacers Axle Kit Reworked Braids (x2) 3d printed resin wheels 15.8x8mm (x2) 3d printed resin wheels 16.3x10mm (x2) 3d printed resin wheels 17.3x10mm (x2) Plastic Wheels 17.3x8.2mm (x2) Plastic Wheels 17.3x8.2mm (x2) Aluminium Wheels 17.3x8.2mm (x2) Aluminium Wheels 15.9x8.5mm (x2) Aluminium Wheels 16.9x8.5mm (x2)
PSR Motor with Gubbins
m2 x 3mm Grub Screw (x2) m2.5 x 3mm Grub Screw m2.6 x 6mm body screws (x4) n/a gt 0.50 m2.6 x 6mm body screws (x4) n/a gt 0.50 gt 0.50 gt 0.50 m2.6 x 6mm body screws (x4) n/a gt 0.50 gt 0.50 m2.6 x 6mm body screws (x4) n/a gt 0.50 gt 0.50 m2.6 x 6mm body screws (x4) n/a gt 0.50 gt 0.50 m2.6 x 6mm body screws (x4) n/a gt 0.50 gt 0.50 m2.6 x 6mm body screws (x4) n/a gt 0.50 gt 0.50 m2.6 x 6mm body screws (x4) n/a gt 0.50 gt 0.50 m2.6 x 6mm body screws (x4) n/a gt 0.50 gt 0.50 m2.6 x 6mm body screws (x4) n/a gt 0.50 gt 0.50 m2.6 x 6mm body screws (x4) n/a gt 0.50 gt 0.50 m2.6 x 6mm body screws (x4) n/a gt 0.50 gt 0.50 m2.6 x 6mm body screws (x4) n/a gt 0.50 m2.6 x 6mm body screws (x5) gt 0.50 m2.6 x 6mm body screws (x6) gt 0.50 m2.6 x 6mm body
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       £7.50         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         9 lastic Wheels 15.8x8.2mm (x2)       RLW132178       £2.00         Plastic Wheels 17.3x8.2mm (x2)       SIW17308215P       £2.00         Plastic Wheels 17.3x8.2mm (x2)       SIW1730005P       £2.00         Aluminium Wheels 17.3x9.75mm (x2)       SIW17308215A       £7.00         Aluminium Wheels 15.9x8.5mm (x2)       SIW17309715A       £7.00         Alumi
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       £7.50         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 16.8x10mm (x2)       RLW32163       £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 17.3x10mm (x2)       SIW1730005P       £2.00         Aluminium Wheels 17.3x8.2mm (x2)       SIW1730005P       £2.00         Aluminium Wheels 17.3x9.75mm (x2)       SIW17309715A       £7.00         Aluminium Wheels 15.9x8.5mm (x2)       SIW17309715A       £7.00
9 tooth Pinion Plastic 9 tooth Pinion Brass 7
9 tooth Pinion Brass 27tooth crown gear 54mm Axle Brass Axle Bushing (x2) mixed bag of 30 washers/ spacers Axle Kit Reworked Braids (x2) 3d printed resin wheels 15.8x8mm (x2) 3d printed resin wheels 16.3x10mm (x2) 3d printed resin wheels 17.3x10mm (x2) Alprinted resin wheels 17.3x10mm (x2) Alprinted resin wheels 17.3x10mm (x2) Brand Richard Ri
27tooth crown gear 54mm Axle 8rass Axle Bushing (x2) mixed bag of 30 washers/ spacers Axle Kit Reworked Braids (x2) 3d printed resin wheels 15.8x8mm (x2) 3d printed resin wheels 16.3x10mm (x2) 3d printed resin wheels 17.3x10mm (x2) 3d printed resin wheels 17.3x10mm (x2) 8d printed resin wheels 17.3x10mm (x2) 8d printed resin wheels 16.8x10mm (x2) 8d printed resin wheels 16.8x10mm (x2) 8d printed resin wheels 17.3x10mm (x2) 8d printed resin whe
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 16.8x10mm (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)       SIW1730005P       £2.00         Aluminium Wheels 15.8x8.2mm (x2)       SIW1730005P       £2.00         Aluminium Wheels 17.3x8.2mm (x2)       SIW17308215A       £7.00         Aluminium Wheels 15.9x8.5mm (x2)       SIW17309715A       £7.00         Aluminium Wheels 16.9x8.5mm (x2)       SP021120       £7.00         Aluminium Wheels 16.9x8.5mm (x2)       SP021144       £7.00
Brass Axle Bushing (x2) mixed bag of 30 washers/ spacers Axle Kit Reworked Braids (x2) 3d printed resin wheels 15.8x8mm (x2) 3d printed resin wheels 16.3x10mm (x2) 3d printed resin wheels 16.8x10mm (x2) 3d printed resin wheels 17.3x10mm (x2) Plastic Wheels 17.3x20mm (x2) Plastic Wheels 17.3x8.2mm (x2) Plastic Wheels 17.3x10mm (x2) SIW15808215P SIW17308215P SIW1730005P SIW17310005P Aluminium Wheels 17.3x8.2mm (x2) SIW15808215A SIW17308215A SIW1
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)         SIW1730005P         £2.00           Aluminium Wheels 17.3x8.2mm (x2)         SIW15808215A         £7.00           Aluminium Wheels 17.3x9.75mm (x2)         SIW17308215A         £7.00           Aluminium Wheels 15.9x8.5mm (x2)         SIW17309715A         £7.00           Aluminium Wheels 16.9x8.5mm (x2)         SP021120         £7.00           Aluminium Wheels 16.9x8.5mm (x2)         SP021144         £7.00
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 16.8x10mm (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         Aluminium Wheels 17.3x8.2mm (x2)       SIW17310005P       £2.00         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       £7.00         Aluminium Wheels 16.9x8.5mm (x2)       SP021144       £7.00
Reworked Braids (x2)       n/a       £1.00         3d printed resin wheels 15.8x8mm (x2)       RLW132158       £2.00         3d printed resin wheels 16.8x10mm (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 17.3x8.2mm (x2)       SIW17310005P       £2.00         Aluminium Wheels 15.8x8.2mm (x2)       SIW15808215A       £7.00         Aluminium Wheels 17.3x9.75mm (x2)       SIW17309715A       £7.00         Aluminium Wheels 15.9x8.5mm (x2)       SP021120       £7.00         Aluminium Wheels 16.9x8.5mm (x2)       SP021144       £7.00
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 17.3x9.75mm (x2)       SIW17309715A       £7.00         Aluminium Wheels 15.9x8.5mm (x2)       SP021120       £7.00         Aluminium Wheels 16.9x8.5mm (x2)       SP021144       £7.00
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 17.3x9.75mm (x2)       SIW17309715A       £7.00         Aluminium Wheels 15.9x8.5mm (x2)       SP021120       £7.00         Aluminium Wheels 16.9x8.5mm (x2)       SP021144       £7.00
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       £7.00         Aluminium Wheels 16.9x8.5mm (x2)       SP021144       £7.00
3d printed resin wheels 17.3x10mm (x2) 3d printed resin wheels 17.8x10mm (x2) Plastic Wheels 15.8x8.2mm (x2) Plastic Wheels 17.3x8.2mm (x2) SIW15808215P F2.00 Plastic Wheels 17.3x8.2mm (x2) SIW17308215P F2.00 Plastic Wheels 17.3x10mm (x2) SIW17310005P F2.00 Aluminium Wheels 15.8x8.2mm (x2) Aluminium Wheels 17.3x8.2mm (x2) SIW17308215A F7.00 Aluminium Wheels 17.3x9.75mm (x2) SIW17309715A F7.00 Aluminium Wheels 15.9x8.5mm (x2) SP021120 F7.00 Aluminium Wheels 16.9x8.5mm (x2) SP021144 F7.00
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       £7.00         Aluminium Wheels 16.9x8.5mm (x2)       SP021144       £7.00
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       £7.00         Aluminium Wheels 16.9x8.5mm (x2)       SP021144       £7.00
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       £7.00         Aluminium Wheels 16.9x8.5mm (x2)       SP021144       £7.00
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       £7.00         Aluminium Wheels 16.9x8.5mm (x2)       SP021144       £7.00
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       £7.00         Aluminium Wheels 16.9x8.5mm (x2)       SP021144       £7.00
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 £7.00 Aluminium Wheels 16.9x8.5mm (x2) SP021144 £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 £7.00 Aluminium Wheels 16.9x8.5mm (x2) SP021144 £7.00
Aluminium Wheels 17.3x9.75mm (x2) SIW17309715A £7.00 Aluminium Wheels 15.9x8.5mm (x2) SP021120 £7.00 Aluminium Wheels 16.9x8.5mm (x2) SP021144 £7.00
Aluminium Wheels 16.9x8.5mm (x2) SP021144 £7.00
Aluminium Wheels 16.9x8.5mm (x2) SP021144 £7.00
Aluminium Wheels 16.9x10mm (x2) SP021148 £7.00
Aluminium Wheels 17.2x10mm (x2) SP021152 £7.00
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

	au	
	IGITA	
RAZORLITE Ure	thane Tyres Size	s Available
16x11, 5x1	20x11, 5x1.5	19x10, 6x1.5
RLT13201	RLT13217	RLT13232
17x11, 5x1	20x11, 6x1	19.75x11,5x1
RLT13202	RLT13218	RLT13233
17.5x11, 5x1	20x11, 6x1.5	19.75x11, 5x1.5
RLT13203	RLT13219	RLT13234
18x11, 5x1	20x12, 5x1	19.75x11, 6x1
RLT13204	RLT13220	RLT13235
19x10, 5x1	20x12, 6x1	19.75x11, 6x1.5
RLT13205	RLT13221	RLT13236
19x11, 5x1	20.5x11, 5x1	21x11, 6x1.5
RLT13206	RLT13222	RLT13237
19x11, 6x1	21x11, 5x1	20.5x11.5, 6x1.5
RLT13207	RLT13223	RLT13238
19x11, 6x1.5	21x12, 5x1	20.75x11.5, 6x1.5
RLT13208	RLT13224	RLT13239
19x12, 5x1	21.5x11, 5x1	22x10, 8x1.5
RLT13209	RLT13225	RLT13240
19.5x10, 5x1.5	Carrera F1 Rear	21x11, 5x1.5
RLT13210	RLT13226	RLT13241
19.5x10, 6x1.5	Carrera Porsche	23x10, 5x1
RLT13211	917 Rear	RLT13242
19.5x11, 5x1	RLT13227	
RLT13212	Policar Monoposto	
19.5x11, 5x1.5	Scaleauto F1 Rear	
RLT13213	RLT13228	<u></u>
19.5x11, 6x1	20.25x11, 5x1	
RLT13214	RLT13229	
19.5x11, 6x1.5	19x10, 5x1.5	
RLT13215	RLT13230	
20x11, 5x1	19x10, 6x1	
RLT13216	RLT13231	
	ailable in the DHORC Clu	1.004
Any other S	izes Listed Available to or	der

dherr		Rear Wheel	& Tyre Guide		Front Whee	l & 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 whee
Aston Martin	RLT13234	RLT13217	RLT13212	RLT13233	RLT13230	RLT13205
Audi R8 LMS	RLT13213	RLT13234	RLT13233	RLT13220	PLT13230	RLT13205
Audi R8 LMS Evo2	MLT13213	RLT13234	RLT13233	RLT13220	FILT13230	RLT13205
8MW M4	PLT13230	PLT13213	RLT13212	RLT13233	FLT13230	HLT13205
BMW M6	RLT13213	RLT13234	RLT13233	RLT13220	RLT13230	RLT13205
Corvette C7r	RLT13213	FLT13234	RLT13233	RLT13220	RLT13230	RLT13205
Corvette CBr	ALT13213	RLT13234	RLT13233	RLT13220	RLT13230	RLT13205
Ferrari 296GT3	RLT13217	RLT13241	RLT13224	RLT13225	RLT13230	RLT13205
Ferrari 488	RLT13208*	RLT13215	RLT13212*	RLT13233	RLT13230	RLT13205
Ford GT	RLT13213	RLT13234	RLT13233	RLT13220	RLT13230	RLT13205
Lamborghini Huracan	RLT13238	PLT13239	RLT13223	RLT13224	PLT13230	MLT13205
McLaren 720s	RLT13234	RLY13217	RLT13233	RLT13220	RLT13230	RLT13205
Mercedes AMG	RLT13234	PLT13217	RLT13233	RLT13220	FLY13230	RLY13205
Parische 911 RSR	8LT13213	RLT13234	RLT13233	RLT13220	FLT13230	RLT13205
Porsche 911 GT3 8	RLT13213	RLT13234	RLT13233	RLT13220	RLT13230	RLT13205
X-Bow	RLT13208**	RLT13215	MLT13212*	RLT13233	RLT13230	RLT13205
Chevrolet Nascar	RLT13240#	RLT13240#	RLT13242	RLT13242	RLT13230##	RLT13205
DTM Models						
Audi	R1.T13234	RLT13217	RLT13212	RLT13233	RLT13230	RLT13205
BMW	RLT13234	RLT13217	RLT13212	RLT13233	RLT13230	RLT13205
Mercedes	RLT13234	FLT13217	RLT13212	RLT13233	RLT13230	RLT13205

RLT13205	RLT13217	RLT13232
19x11, 5x1	20x11, 6x1	19.75×11,5×1
RLT13206	<b>8LT13218</b>	RLT13233
19x11,6x1	20x11, 6x1.5	19.75×11,5×1.5
RLT13207	MLT13219	RLT13234
19x11, 6x1.5	20x12, 5x1	19.75x11,6x1
RLT13208	<b>RLT13220</b>	RLT13235
19x12, 5x1	20x12, 6x1	19.75×11, 6×1.5
RLT13209	<b>RLT13221</b>	RLT13236
19.5×10, 5×1.5	20.5x11,5x1	21×11,6×1.5
RLT13210	BLT13222	RLT13237
19.5x10,6x1.5	21x11,5x1	20.5x11.5, 6x1.5
RLT13211	<b>RLT13223</b>	RLT13238
19.5x11,5x1	21x12, 5x1	20.75x11.5, 6x1.5
RLT13212	<b>RLT13224</b>	RLT13239
19.5x11,5x1.5	21.5×11,5×1	22×10, 8×1.5
RL713213	<b>RLT13225</b>	RLT13240
19.5x11,6x1	20.25×11,5×1	21x11,5x1.5
RLT13214	RLT13229	RLT13241
19.5x11,6x1.5	19x10, 5x1.5	23x10,5x1
RLT13215	<b>MLT13230</b>	RLT33242
20x11,5x1	19×10, 6×1	
RLT13216	MLT13231	

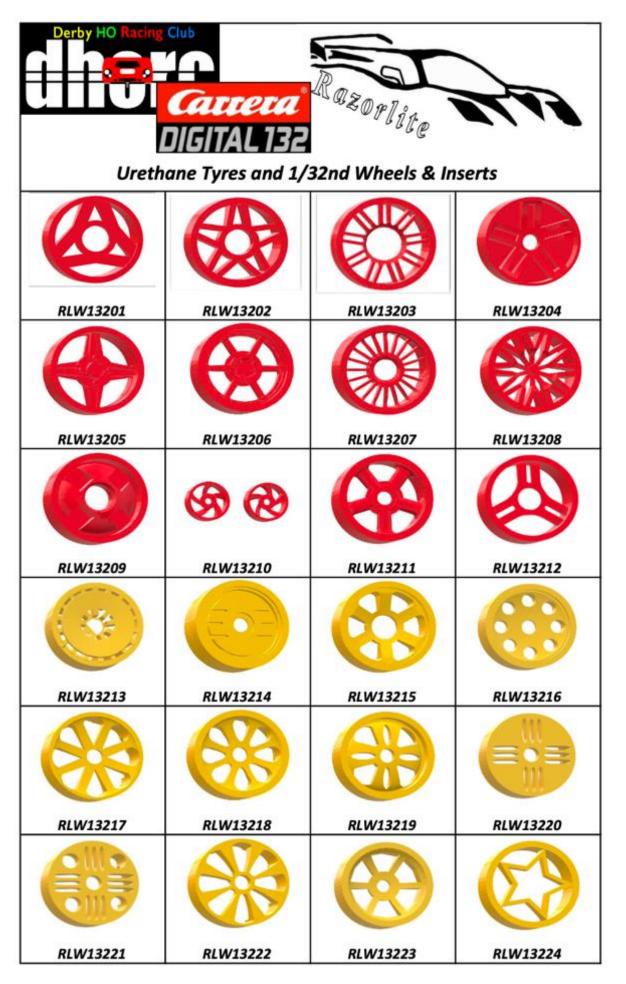
20x11,5x1.5

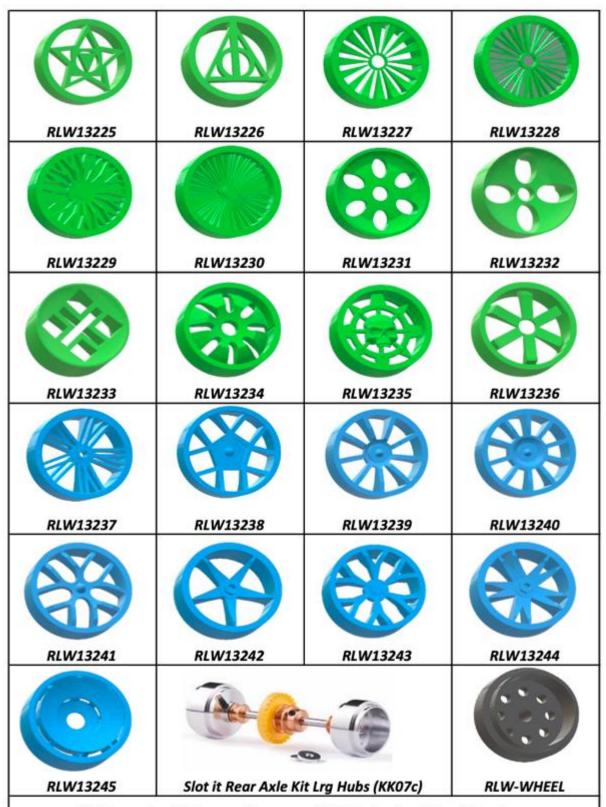
19×10, 6×1.5

19×10,5×1

<sup>\*</sup> Some Slight Truing of tyres still required # Gluing of tyres recommended

<sup>\*\*</sup> Recommend Truing the Carrera Hub Before Installing Tyres
## if front wheels are replaced with Carrera GT wheels





#### 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

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

Price List	
Set of 3D Printed Inserts (x4) (To fit below wheels)	£1.5
Pair of 3D Printed Wheels 15.8mm X 8mm (RLW132158)	£2.5
Pair of 3D Printed Wheels 16.3mm X 10mm (RLW132163)	£2.5
Pair of 3D Printed Wheels 16.8mm X 10mm (RLW132168)	£2.5
Pair of 3D Printed Wheels 17.3mm X 10mm (RLW132173)	£2.5
Pair of 3D Printed Wheels 17.8mm X 10mm (RLW132178)	£2.5
Pair of 3D Printed Wheels 18.3mm X 10mm (RLW132183)	£2.5
Pair of 1/32nd Urethane Tyres	£3.5
Pair of 1/24nd Urethane Tyres	£4.5
Pair of HO Urethane Tyres Available in 10 or 11mm diameter	£1.0
Dhorc Carrera Digital Club Members Discount P	rice
Dhorc Carrera Digital Club Members Discount P	7
Dhorc Carrera Digital Club Members Discount P Set of 3D Printed Inserts (x4) (To fit below wheels)	£1.00
Dhorc Carrera Digital Club Members Discount Post of 3D Printed Inserts (x4) (To fit below wheels) Pair of 3D Printed Wheels 18.3mm X 10mm (RLW132183)	£1.00
Dhorc Carrera Digital Club Members Discount Post of 3D Printed Inserts (x4) (To fit below wheels)  Pair of 3D Printed Wheels 18.3mm X 10mm (RLW132183)  Pair of 3D Printed Wheels 17.8mm X 10mm (RLW132178)	£1.00 £2.00 £2.00
Dhorc Carrera Digital Club Members Discount Post of 3D Printed Inserts (x4) (To fit below wheels) Pair of 3D Printed Wheels 18.3mm X 10mm (RLW132183) Pair of 3D Printed Wheels 17.8mm X 10mm (RLW132178) Pair of 3D Printed Wheels 17.3mm X 10mm (RLW132173)	£1.00 £2.00 £2.00
Dhorc Carrera Digital Club Members Discount P  Set of 3D Printed Inserts (x4) (To fit below wheels)  Pair of 3D Printed Wheels 18.3mm X 10mm (RLW132183)  Pair of 3D Printed Wheels 17.8mm X 10mm (RLW132178)  Pair of 3D Printed Wheels 17.3mm X 10mm (RLW132173)  Pair of 3D Printed Wheels 16.8mm X 10mm (RLW132168)	£1.00 £2.00 £2.00 £2.00
Dhorc Carrera Digital Club Members Discount P  Set of 3D Printed Inserts (x4) (To fit below wheels)  Pair of 3D Printed Wheels 18.3mm X 10mm (RLW132183)  Pair of 3D Printed Wheels 17.8mm X 10mm (RLW132178)  Pair of 3D Printed Wheels 17.3mm X 10mm (RLW132173)  Pair of 3D Printed Wheels 16.8mm X 10mm (RLW132168)  Pair of 3D Printed Wheels 16.3mm X 10mm (RLW132163)	£1.00 £2.00 £2.00 £2.00 £2.00
Dhorc Carrera Digital Club Members Discount P  Set of 3D Printed Inserts (x4) (To fit below wheels)  Pair of 3D Printed Wheels 18.3mm X 10mm (RLW132183)  Pair of 3D Printed Wheels 17.8mm X 10mm (RLW132178)  Pair of 3D Printed Wheels 17.3mm X 10mm (RLW132173)  Pair of 3D Printed Wheels 16.8mm X 10mm (RLW132168)  Pair of 3D Printed Wheels 16.3mm X 10mm (RLW132163)  Pair of 3D Printed Wheels 15.8mm X 8mm (RLW132158)	£1.00 £2.00 £2.00 £2.00 £2.00 £2.00
Dhorc Carrera Digital Club Members Discount P  Set of 3D Printed Inserts (x4) (To fit below wheels)  Pair of 3D Printed Wheels 18.3mm X 10mm (RLW132183)  Pair of 3D Printed Wheels 17.8mm X 10mm (RLW132178)  Pair of 3D Printed Wheels 17.3mm X 10mm (RLW132173)  Pair of 3D Printed Wheels 16.8mm X 10mm (RLW132168)  Pair of 3D Printed Wheels 16.3mm X 10mm (RLW132163)  Pair of 3D Printed Wheels 15.8mm X 8mm (RLW132158)  Pair of 1/32nd Urethane Tyres	£1.00 £2.00 £2.00 £2.00 £2.00 £3.00
Dhorc Carrera Digital Club Members Discount P  Set of 3D Printed Inserts (x4) (To fit below wheels)  Pair of 3D Printed Wheels 18.3mm X 10mm (RLW132183)  Pair of 3D Printed Wheels 17.8mm X 10mm (RLW132178)  Pair of 3D Printed Wheels 17.3mm X 10mm (RLW132173)  Pair of 3D Printed Wheels 16.8mm X 10mm (RLW132168)  Pair of 3D Printed Wheels 16.3mm X 10mm (RLW132163)  Pair of 3D Printed Wheels 15.8mm X 8mm (RLW132158)	£1.00 £2.00 £2.00 £2.00 £2.00 £2.00



Great Northern Classics 274 – 278 Osmaston Road Derby DE24 8AE Nick Sismey sismey@hotmail.co.uk 07984339192