



History and Key Facts

HO Club founded on 7 July 1992

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

Carrera Digital Club 1st race 18 January 2022

- 1/32nd Carrera Digital GT Cars
- 13 Evenings a year, minimum 3x15-minute races per driver per evening.
- 6 circuits, 2 evenings per circuit + Le Mans
- Full computerised timing and stats through SmartRace App

The Club Nights and Magazine Coverage

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- 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 single meeting and covering every 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 £30 and junior (under 16) £15 for HO & Carrera, £40/£20 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











S GOODLIP

03 J THOMPSON









Thanks for reading Part 1. Here's Part 2. All three Race Reports had to be rewritten. For the life of me I don't know what I did to lose all of the text, but another 3 hour stint on Monday night and they were rewritten!



Nick Sismey



Front Cover: Martin Thorpe becomes our 10th winner & Phil Rees' Championship

Derby House Committee...2024 Image of House Mark Nick Sismey Nick Sismey M 07984 339 192 Sismey Rode Chairman Phil Rees



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Race Report



Round 42 Daytona Sports Car Course 12th December 2023

Fly Emirates

Emitates

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Phil Rees ensuring the first of fifteen 15-minute races starts successfully. After his two Group B races he would be confirmed as the 2023 Group Challenge Champion.

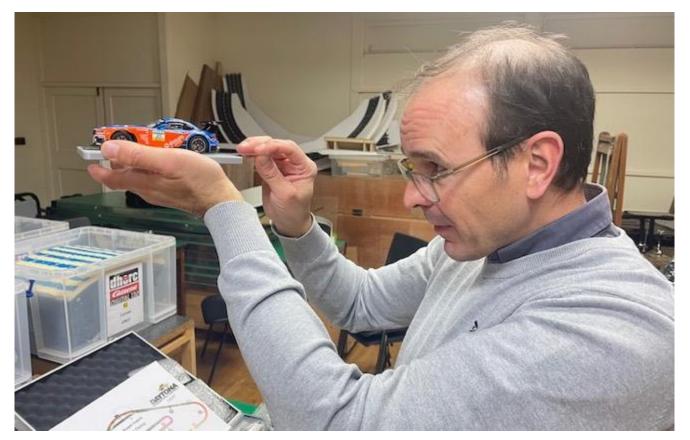
Martin takes 1st win in 70th race start!

Martin Thorpe became our 10th Carrera Digital (CD) winner after a fantastic display of strategy took him to the top step of the Podium for the very first time, on his 70th Race start. While he wasn't the quickest, with the seventh fastest lap time, he just didn't crash and made his fuel stops just at the right time. To prove he was on song he broke Pole sitter **Angus Smith's** Daytona 15-minute Race record of 82.9 laps by scoring 83.1 laps in the first Round of the Evening. Congrats Martin.

Our 2024 CD Champion **Simon Goodlip** took second, 1.9 laps behind Martin, while **Nick Sismey** thought he had third (and posed for the Podium picture as such) however a late call (when we were painting the Monza banking on the following Friday) confirmed Angus had lost a lap so he joined Simon in second place. It was agreed thereafter the result on the night should stay the result on the night in the future otherwise chaos will reign. Invariably a missed lap is always spotted however in this case it was a one off that hopefully shouldn't happen again. Nick therefore took 4th and the podium tweaked in PowerPoint! As well as his 34th Pole Angus also took his 39th fastest lap. The top three were all Group winners.







Victor de Oliveira checking the 1 mm gap between his spare car's rear magnet holder and the technical plate.



Simon Goodlip, Angus Smith and Lee Pateman at Scrutineering/Parc Ferme
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Dean Garbett had the journey of all journeys to get to the Table Tennis Room from Sheffield in the driving rain. We had to delay Group A's first race as he was stuck in traffic on the Derby ring road. Once it did get going Dean pushed his Porsche 911 Pink Pig into fifth place just 0.9 laps behind Nick. Lewis Blacker, all the way from Wolverhampton, made it three Group B racers in the top six to go along with the three Group A racers, even though he was quite a distance behind Dean, 3.8 laps!

Phil Rees and **Lee Pateman** continued the Group theme showing just how closely matched the top two Groups are. Phil was just 0.3 laps behind Lewis while Lee was a lap down on Phil in 8th. He would however continue to maintain his new found Group A status due to both his qualifying and fastest laps being towards the pointy end of the table. Group Challenge leader Phil was also keeping a watching brief on Martin as they started the Evening 18.5 points apart. With Martin taking 7 Group points here and Phil 3, the gap was now down to 14.5 points!

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	M Thorpe	9.589	9,433	7	83	84	3	P Rees	75.6	21	7	B2	M Thorpe	9.567	9,455		7	P Rees	21	2	N Sismey	7
	L Blacker	10.035	9.014		A4	A4		L Pateman	74.6	20	8	B 3	P Rees	9.684	9.341		7	LPateman	21		S Goodilo	
	JT Hughes-Dowd	10.176	8.889	9	C2	C1	7	JJ Hughes-Dowd	71.4	19	9	C2	JJ Hughes-Dowd	9.872	9.163			JJ Hughes-Dowd	19		5 Gray	
D	J Kalyan	10.259	8.817	10	D2	D1	7	JT Hughes-Dowd	70.5	18	10	C1	V de Oliveira	10.005	9.041		10	JT Hughes-Dowd	18		S Rankin	
1	JJ Hughes-Dowd	10.319	8.766	11	D3	D2	6	S Gray	70.4	17	11	C5	M Alisopp	10.351	8.739		11	S Gray	17	11	D Hughes-Dowd	- 5
2	M Dutson	10.651	8,493	12	C4	C2	7	J Kalyan	70.1	16	12	C4	J Kalyan	10.443	8.662		12	J Kalyan	16	11	TMullen	
3	R Booth	10.733	8.428	13	C3	C3	4	D Kalyan	69.0	15	13	D3	S Gray	10.593	8.539		13	D Kalyan	15	13	D Garbett	
	S Gray	10.738	8.424	14	D4	D3	5	D Hughes-Dowd	67.4	- 14	14	D2	JT Hughes-Dowd	10.657	8,488		14	D Hughes-Dowd	14	13	L Blacker	4
5	D Kalyan	10.753	8.412	15	D1	D4	3	R Booth	67.0	13	15	D4	D Hughes-Dowd	10.674	8,474		15	R Booth	12	13	D Kalyan	4
6	D Hughes-Dowd	11.050	8.186	16	C1	C4	3	V de Oliveira	66.8	12	16	C3	D Kalyan	10.790	8.383		16	V de Osveira	12	16	LPateman	- 3
7	M Farnsworth	11.094	8.153	17	C5	C5	2	M Alisopp	66.3	11	17	D1	R Booth	10.894	8.303		17	M Allsopp	11	16	R Booth	3
8	S Rankin	11.845	7.636	18	E2	E1	7	M Farnsworth	59.3	10	18	E1	M Dutson	11.336	7.979		18	M Farnsworth	10	16	PRees	3
9	M Alisopp	DNQ	DNQ	19	E3	E2	6	S Rankin	58.5		19	E3	S Rankin	11.618	7.786		19	S Rankin	- 9	16	V de Oliveira	3
9	T Mullen	DNQ	DNQ	20	E4	E3	5	T Mullen	55.6		20	E2	M Farnsworth	12.411	7.288		20	T Museri	. 8	16	M Dutson	- 3
9	V de Oliveira	DNQ	DNQ	21	E1	E4	3	M Dutson	54.5	7	21	E4	T Mullen	12.672	7.138		21	M Dutson	7	21	M Alisopp	2

Our two youngest racers, brothers **JJ Hughes-Dowd** and **JT Hughes-Dowd**, closed out the top ten in 9th and 10th places respectively, 0.9 laps separating their two German cars. Both also won their Groups, with JT's Group C being the only Group running with five racers, the others all with four due to some late withdrawals. For JT his 10th place finish set a new mark usurping his previous best of 11th on 07Nov23, leaving the latter in the old records' bin. **Stuart Gray** was a match for treble winner JJ, being only 0.1 laps further back in 11th; he also set a quicker lap time than JT showing experience comes with age.

Following the brotherly battle above we had a father son battle next with **Jag Kalyan's** green Audi R8 pipping son **Daniel Kalyan's** pink version to 12th by 1.1 laps. **Dan Hughes-Dowd** continues to get his mojo back with a 14th place finish, his best of the night. In fact equal best result of his career and best of 2023, just 0.4 laps ahead of **Richard Booth** who was warming up for better things to come in Round 43. **Victor de Oliveira**, now our furthest travelling Member, all the way from Brackley, made it to 16th in his seventh Race as a Member and first at Daytona. He would also turn up the Florida heat as the Evening progressed.

Martin Allsopp was also new to our Floridian circuit, dropping half a lap on Victor while Max Farnsworth became our newest first time Group winner in his fifth Race start, taking the E by 0.8 laps from Simon Rankin. Congrats Max.

Our brand new Member **Terry Mullen**, running in his very first Race, after running in three as a Non-Member at Le Mans, took 20th overall while it could have been so different for **Macaully Dutson** at the foot of the table. He was giving Max a good run for his money when his back unfortunately spasmed during the last couple of minutes of the Race. How he managed to only lose four laps with the pain he was in was quite remarkable.





Max Farnsworth was extremely pleased to take his 1st Group E win.



Lewis Blacker clearly thought it was an HO night, not a CD night!



Round 43 Daytona Contract 132 Sports Car Course 12th December 2023



Our very own Santa, Dan Hughes-Dowd equalled best ever finish with 14th again, while JT Hughes-Dowd set a PB finish of 9th. He also became our most improved racer in 2024.

Martin backs up 1st win immediately with 2nd.

Martin Thorpe backed up his 1st career victory with his 2nd in the very next Race. Finishing just 0.1 laps behind the track record he set in Round 43 his score was still sufficient to beat all around him. This time 2022 CD Champion **Angus Smith** secured second place all on his own just 0.2 laps behind Martin while 2023 CD Champion **Simon Goodlip** was half a lap further back in third. Same podium just in a slightly different order this time!

Angus continued to add to his record Pole tally with his 35th over the last two years and 11th this season. While it was **Dean Garbett**, moving up the leader board from 5th in the previous Race to 4th this time, who took the fastest lap, his 8th to date, and all recorded this year! Fascinating that he took 10 wins last year with no fastest laps and 5 wins this year with 8 quickest lap times. Odd this slot car racing sometimes!





Simon Rankin was our second first time Group winner of the night winning Group E.



Jag Kalyan had some great battles with son Daniel at Daytona.

Lee Pateman again kept his Group A scorecard alive with 5th overall, two laps behind Dean, as well as 6th in Qualy and 2nd in fastest laps! Nick Sismey dropped two places down to 6th, but still felt he could give fellow Group B racer Martin a run for his money, at least in the early stages of a race. They initially matched each other lap after lap and despite pitting at different times came out in exactly the same order they went in, mere feet apart. But then Martin as the race progressed just stayed on while Nick faded away. At least he knew why he dropped those 4.7 lap; Martin is just too consistent!

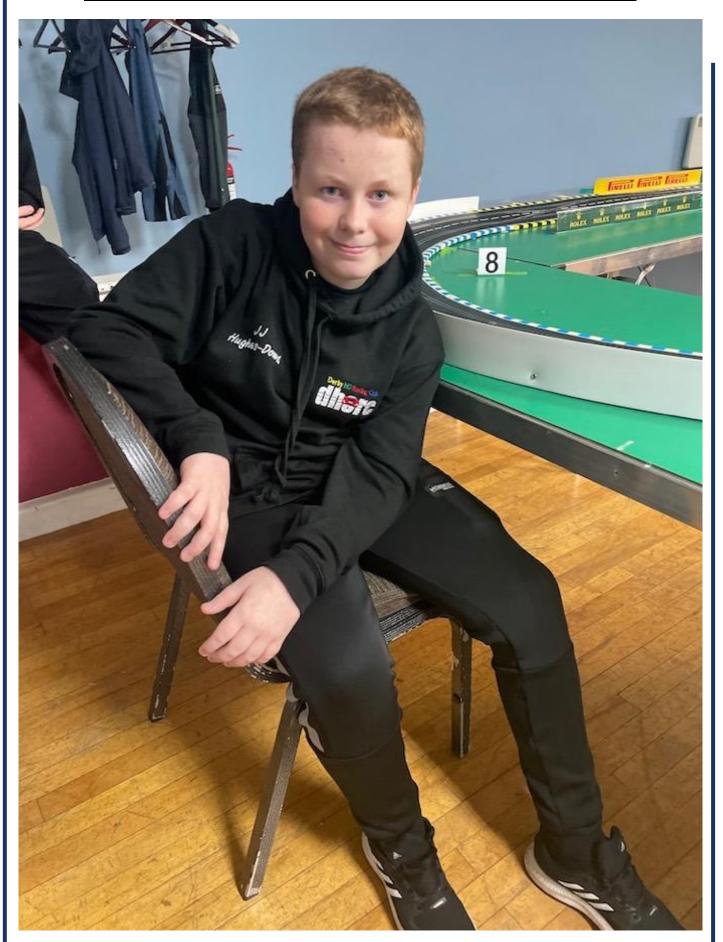
Victor de Oliveira improved by no less than nine places in the second Race to take 7th and victory in Group C. This equalled his best finish to date, at Le Mans. **Phil Rees**, meanwhile, just 0.1 laps behind Victor in 8th, was euphoric. Why you may ask? Well, his four Group B points were three less than Martin scored by winning the Group but that left Martin needing 11.5 points going into the 44th and last Race of the season. The maximum Group points available is 11.0, 0.5 points shy of what Martin needed. So even if Phil scored no more points he was he would still have beend Group Challenge Champion. Congrats Phil and commiserations Martin, although I'm sure the two wins make up for it. The same could be said for the absent Tom Gray who was leading Phil before he took paternity leave to welcome his new son into the world! See you in 2024 Tom.

dh	3 10				D	ayt	ona	Sports Car 0	Circui	t Ca	arre	era C	igital Race 43	- 12 [Decen	ıber	20	23				
-	Qualityin	9		T			-	inal Position					Fastest La	ap 🛛			-	Final Points			Group Points	
Pos	Competitor	1000	MPH	Pos	C.p	Fil	Pts	Compatible.	Laps	Pts	Po	G Crp	* Committee	Time	MPH	Pts	Pos	Competitor	Pts	Pos	Competitor	Pts
1	A Smith	8.827	10.247	1	B2	81	7	M Thorpe	83.0	40	1	A2	D Garbett	8.855	10.215	5	1	M Thorpe	40	1	A Smith	8
2	S Goodlip	8.840	10.232	2	A3	AI		A Smith	82.8	33	2	A4	L Pateman	9.124	9.914	4	2	A Smith	36	1	S Rankin	
3	D Garbett	8.844	10.228	3	A1	A2	5	S Goodlip	82.3	29	3	A3	A Smith	9,139	9.898	3	3	S Goodlip	- 31	-3	M Thorpe	7
4	N Sismey	9.227	9.803	4	A2	A3		D Garbett	81.9	26	4	A1	S Goodlip	9.149	9.887	2	3	D Garbett	31	3	N Sismey	7
5	P Rees	9.311	9.715	5	A4	A4	3	L Pateman	79.9	24	5	84	N Sismey	9.541	9.481	1		L Pateman	28	3	JT Hughes-Dowd	7
6	L Pateman	9,351	9.673	6	84	82	7	N Sismey	78.3	22	6	81	L Blacker	9.576	9.446		6	N Sismey	23	3	J Kalyan	7
7	L Blacker	9,490	9.532	7	C1	C1	6	V de Oliveira	77.1	21	7	B2	M Thorpe	9.614	9,409		7	V de Oliveira	21	7	V de Oliveira	6
8	M Thorpe	9.567	9,455	8	83	83	4	P Rees	77.0	20	8	B3	P Rees	9.672	9.352			PRoes	-20		S Goodip	5
9	JJ Hughes-Dowd	9.872	9.163	9	D2	D1	7	JT Hughes-Dowd	76.3	19	9	C1	V de Oliveira	9.679	9.345		9	JT Hughes-Dowd	19		R Booth	5
10	V de Oliveira	10.005	9.041	10	D1	D2	5	R Booth	73.3	18	10	C2	JJ Hughes-Dowd	9.939	9.101		10	R Booth	18		JJ Hughes-Dowd	5
11	JT Hughes-Dowd	10.223	8.848	11	C2	C2	5	JJ Hughes-Dowd	72.4	17	11	C4	J Kalyan	10.088	8.967		11	JJ Hughes-Dowd	17		M Farnsworth	5
12	J Kalyan	10.259	8.817	11	C4	C2	7	J Kalyan	72.4	17	12	D2	JT Hughes-Dowd	10.137	8.923		11	J Kalyan	. 17	12	P Rees	
13	M Alisopp	10.351	8.739	11	D3	D3	4	S Gray	72.4	17	13	CS	M Alisopp	10.247	8.827		11	SGray	17	12	D Garbett	
14	S Gray	10.593	8.539	14	B1	84	3	L Blacker	70.3	- 14	14	C3	D Kalyan	10.426	8.676		- 14	L Blacker	- 14	12	S Gray	. 4
15	D Hughes-Dowd	10.674	8.474	15	C3	C4	3	D Kalyan	70.0	13	15	; D3	S Gray	10,452	8.654		15	D Kalyan	13	12	M Dutson	. 4
16	D Kalyan	10.753	8.412	16	C5	C5	2	M Allsopp	68,4	12	16	5 D1	R Booth	10.747	8.417		16	MAlisopp	12	16	L Blacker	3
17	M Dutson	10.791	8.382	17	D4	D4	3	D Hughes-Dowd	68.2	11	17	E1	M Dutson	10.837	8.347		17	D Hughes-Dowd	11	16	-L.Pateman	3
18	R Booth	10.894	8.303	18	ES	E1	8	S Rankin	65.0	10	18	D4	D Hughes-Dowd	10.878	8.315		18	SRankin	10	16	D Kalyan	3
19	S Rankin	11.618	7.786	19	_	E2	5	M Farnsworth	64.5	9	19		S Rankin	11.041	8.193		19	M Farmworth		16	D Hughes-Dowd	3
20	M Farnsworth	11.640	7.771	20	E1	E3	4	M Dutson	64.0		20	E4	T Mullen	11.221	8.061		20	M Durtson		16	T Mullen	- 3
21	T Mullen	12.672	7.138	21	E4	E4	3	T Mullen	62.0	7	21	E2	M Farnsworth	11.766	7.688	_	21	T Mullen	7	21	M Alisopp	2

JT Hughes-Dowd was also in good spirits taking 9th as this immediately beat his best finish of 10th in the previous Round. **Richard Booth** was also moving back up the ranks to where he should rightly be, rounding out the top ten, three laps behind JT. **JJ Hughes-Dowd** and **Jag Kalyan** took their Audi R8s to joint second in Group C and joint 11th overall 0.9 laps behind Richard. **Stuart Gray** wasn't going to be out done as he joined these two on the same lap score, 72.4, making it a three way tie for 11th!

After 6th in Round 42 Lewis Blacker found himself down in 14th this time, 2.1 laps behind the 11th placed squad. Daniel Kalyan kept him honest only 0.3 laps further back, while Martin Allsopp closed out Group C in 16th place. Dan Hughes-Dowd was also doing some Group closing, the D this time, as he got to within 0.2 laps of Martin.

Then came Group E to finish off the penultimate Race of the season. Again we had a new Group winner, this time in the guise of one **Simon Rankin** in his 48th start. Congrats Simon. It was a much closer affair this time, just three laps covering the Group. Again **Macaully Dutson** could have done somewhat better but, even sitting on a chair, he had to fight his back spasms as well as his Lambo. Despite this he would finish only a lap behind Simon in 20th overall while Round 42 Group E winner **Max Farnsworth** was half a lap behind Simon and the same distance ahead of Macaully in 19th. **Terry Mullen's** time would come in Round 44, but here he would finish in 21st two laps behind his fellow Groupers (is that the a real word?)



Three time winner JJ Hughes-Dowd took a best finish of 9th at the last Evening of the year.

Race Report

Round 44 Daytona Contract 132 Sports Car Course 12th December 2023



Dean Garbett and Angus have won 41 of the 77 CD Races run to date, including the 77th.
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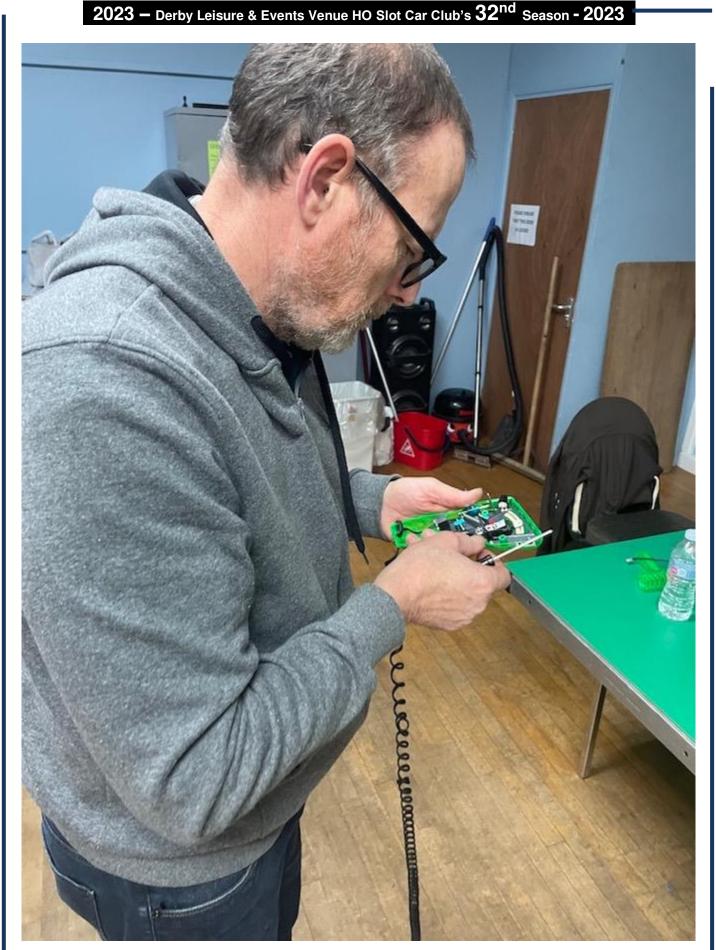
Dean wins 44th and final Round of 2023.

Dean Garbett goes into the winter break very happy as he took victory in the 44th and final Race of the season. He converted his 9th career ($6^{th} - 2023$) Pole into his 15th (5th) win of the year by a mere 0.2 laps from **Simon Goodlip** who also set the final fastest lap of the year, his 19th (17) to date. This was the closest Simon came to equalling Angus Smith's 16 wins in year record, just 0.2 laps the deficit!

Neither of them could beat Martin Thorpe's race laps record set in Round 42, Dean 1.1 laps off, Simon 1.4 laps. Martin was therefore doubly pleased with his third podium placing and third Group B win of the Evening, his most successful Evening yet. Talking of success Victor de Oliveira continued to set the final event of the year on fire with another Group C win. He also jumped from 16th in Round 42 to 7th in Round 43, equalling his best finish, to smashing that immediately in Round 44 with 4th, just 0.4 laps away from his first Podium! Remember this was only his ninth Race start! Watch out 2024!

Angus Smith, like many others, didn't see Victor coming, but he got closest to him of the remaining 17 racers, just 0.2 laps in arrears. He also closes the second Carrera Digital season with the most Poles, Wins and Fastest Laps again, as he did in 2022. So another good year for Angus.





Simon, our 2023 Champion, kindly fixed two of our Club's six RamJet-X controllers. They work so well and get a lot of stick but need a tweak now and again. Thanks again to Monte Saager for providing them FOC back in 2021.

Nick Sismey certainly had a much better Event than Le Mans, finishing in the top six for all three Club Nights. That however wouldn't be good enough to return to Group A at the start of 2024. He was happy though as he got closer to Mr Consistency extraordinaire Mr Thorpe this time and held off two quick fellow Group B racers **Lewis Blacker** and **Phil Rees** by the smallest of margins, 0.1 laps.

-				-		_	_			_	-		- Constanting of the Constanting			_			_	<u> </u>		
	Qualifyin	g											Fastest La	ρ				Final Points			Group Points	
'05	Competitor	TIME	MPH	Pos	Gτρ	Ein	Pts	Conjuellin	Laps	Pts	Pos	Grp	Competiters	Time	MPH	Pts	Pos	Competitor	Pts	Pos	Competitor	Pt
1	D Garbett	8.855	10.215	1	A2	A1	7	D Garbett	82.0	40	1	A1	S Goodlip	8.974	10.080	- 5	1	D Garbett	- 44	1	T Mullen	9
2	A Smith	9.099	9.941	2	A1	A2		S Goodlip	81.7	33	2	A2	D Garbett	9.228	9.802	- 4	2	S Good lip	38	2	D Garbett	7
3	L Pateman	9.124	9.914	3	82	B1	7	M Thorpe	80.8	29	3	A3	A Smith	9.341	9.684	3	3	MThorps	29	2	M Thorpe	7
4	S Goodlip	9.149	9.887	4	C1	C1		V de Oliveira	80.4	26	4	A4	L Pateman	9.395	9.628	2	4	V de Oliveira	26	2	N Sismey	7
5	N Sismey	9.460	9.562	5	A3	A3	4	A Smith	80.2	24	5	81	L Blacker	9,463	9.559	1	6	A Smith	27	2	JT Hughes-Dowd	7
6	L Blacker	9,490	9.532	6	84	82	7	N Sismey	79.2	22	6	C1	V de Oliveira	9.580	9.442		6	N Sismey	22	6	V de Oliveira	6
7	M Thorpe	9.567	9,455	7	B1	83		L Blacker	79.1	21	7	84	N Sismey	9.596	9.426		6	L Blacker	22	7	S Goodlip	5
8	P Rees	9.672	9.352	7	83	83	4	P Rees	79.1	21	8	82	M Thorpe	9,671	9.353			P Rees	25	7	R Booth	5
9	V de Oliveira	9.679	9.345	9	A4	A4	3	L Pateman	78.0	19	9	C5	M Allsopp	9.779	9.250			L Pateman	21	7	JJ Hughes-Dowd	5
10	JJ Hughes-Dowd	9.872	9.163	10	D2	D1	7	JT Hughes-Dowd	75.0	18	10	G2	JJ Hughes-Dowd	9.801	9.229		10	JT Hughes-Dowd	18	7	M Farnsworth	5
11	J Kalyan	10.088	8.967	11	C2	C2	5	JJ Hughes-Dowd	74.3	17	11	83	P Rees	9.878	9.157		11	JJ Hughes-Dowd	17	11	D Kalyan	4
12	JT Hughes-Dowd	10.137	8.923	12	D1	D2	5	R Booth	72.5	16	12	C4	J Kalyan	10.091	8.964		12	R Booth	16	11	L Blacker	. 4
13	M Alisopp	10.247	8.827	13	C3	C3	4	D Kalyan	72.0	15	13	02	JT Hughes-Dowd	10.126	8.933		13	D Kalyan	15	11	P Rees	4
14	D Kalyan	10.426	8.676	14	C4	C4	3	J Kalyan	71.4	-14	14	D3	S Gray	10.141	8.920		14	J Kalyan	- 14	11	A Smith	4
15	S Gray	10.452	8.654	15	C5	C5	2	M Allsopp	71.2	13	15	C3	D Kalyan	10.414	8.686		15	M Allsopp	- 13	11	S Gray	4
16	D Hughes-Dowd	10.674	8,474	16	D3	D3		S Gray	70.3	12	16	E3	S Rankin	10.529	8.591		16	S Gray	12	16	J Kalyan	3
17	R Booth	10.747	8.417	17	E4	EI	9	T Mullen	67.6	11	17	E1	M Dutson	10.645	8.497		17	TMullen	- 11	16	L Pateman	3
18	M Dutson	10.837	8.347	18	E2	E2	5	M Farnsworth	66.6	10	18	04	D Hughes-Dowd	10.700	8.454		18	M Famsworth	10	16	S Rankin	3
19	S Rankin	11.041	8.193	19	E3	E4	3	S Rankin	62.6	9	19	D1	R Booth	10.706	8.449		19	S Rankin	9	16	D Hughes-Dowd	3
20	T Mullen	11.221	8.061	20	D4	04	3	D Hughes-Dowd	61.0	8	20	E4	T Mullen	11.450	7.900		210	D Hughes-Dowd	8	16	M Dutson	3
21	M Farnsworth	11.766	7.688	21	E1	E4	3	M Dutson	30.9	7	21	E2	M Farnsworth	11.489	7.873		21	M Dutson	7	21	M Alisopp	2

Behind these three was **Lee Pateman**, in 9th, who guaranteed himself remaining in Group A for the start of 2024 with 3rd on the grid and the 4th fastest lap. Could he, like Victor, be lining up to be our next winner? **JT Hughes-Dowd** and **JJ Hughes-Dowd** yet again could hardly be separated here, like in Round 42. JT took the advantage this time however, his Porsche 911 Pink Pig taking 10th again while JJ's Audi R8 had to settle for 11th, 0.7 laps back. These two will for certain move up the grid yet more in 2024. We know JJ can win (with three in the bag already), will there brotherly battles push them both to the top? This was JT's third straight Group D win, equalling his best run!

Richard Booth, after his below par run in Round 42 kept up his form shown in Round 43 with another on par (Richard does also play golf!) performance here in 12th, as he closed out his 74th Club Night, only second to Phil and Nick in the attendance stakes. Thanks for your support Richard. **Daniel Kalyan** and dad **Jag Kalyan**, like the Hughes-Dowd brothers in Round 42 and here, were to be found on very similar real estate, both on the same lap but this time Daniel ahead by 0.6 laps in 13th. Great to see their two Audi R8s compete in every Race they have raced in, Daniel 62, Jag 54.

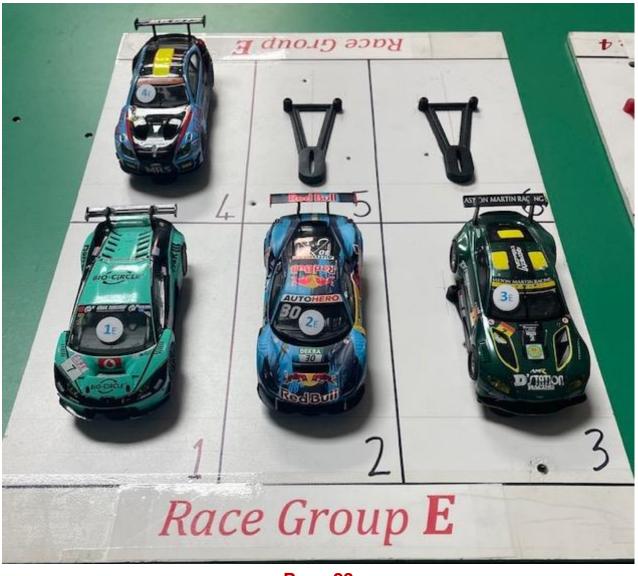
Martin Allsopp finished the last Race of his first season in 15th, 0.2 laps shy of Jag. However, he set the 9th fastest lap of the Race beating his previous best of 10th on 19Sep23. Stuart Gray finished a very busy year for him at DHORC both on the track and behind the scenes, with a 16th placed finish. His brightly coloured KTM X-bow certainly catching more than one person's eye!

Terry Mullen then pulled one out of the hat, running a rather battered and bruised BMW Club Car at that. He won his first Group E race at only his third attempt. That made for three new Group winners (all in the E) on one night. Great to see such competition up and down the grid. Congrats Terry. Our other two new Group winners followed him home, Max Farnsworth in 18th a lap down and Simon Rankin in 19th five laps back. He however set the 16th fastest lap of the night beating his 17th on 25Oct22 so was quite happy. In fact all three of our Group E winners were very pleased with their Evenings' work.

Dan Hughes-Dowd wasn't quite so happy with his final run of the year in 20th, but he had equalled his best ever result in Round 42 with 14th (both set in December!) so there is plenty to build on, especially with a new car in the pipeline. What can we say about poor ole **Macaully Dutson** though. He lost two almost certain Group wins earlier due to sudden and violent back spasms and while he was just about able to control them this time his car had a wiring problem that took Phil a while to fix taking him to the bottom of the pile. 2024 is a new year Macaully, your luck simply has to change.



Group E – New Member Terry Mullen, who took his 1st Group win in Round 44, our other two new winners, Simon and Max with Macaully Dutson.



Everyone's Best Results At This Circuit



What are my Best Scores? Who Have I Beaten?



Group D – Dan, Stuart Gray, JT and Richard Booth



dh		D	ayton	a Best O	ff C	hart		
	Qualifying	/ Fastes	t Lap			Race La	ps	
Pos	Competitor	Fastest	MPH	Date	Pos	Competitor	Laps	Date
1	A Smith	8.827	10.247	07-Nov-23	1	M Thorpe	83.1	12-Dec-23
2	S Goodlip	8.840	10.232	07-Nov-23	2	A Smith	82.9	07-Nov-23
3	D Garbett	8.844	10.228	07-Nov-23	3	D Garbett	82.5	07-Nov-23
4	L Pateman	9.124	9.914	12-Dec-23	4	S Goodlip	82.3	07-Nov-23
5	S White	9.222	9.809	07-Nov-23	5	N Sismey	80.6	12-Dec-23
6	N Sismey	9.227	9.803	07-Nov-23	6	V de Oliveira	80.4	12-Dec-23
7	P Rees	9.311	9.715	07-Nov-23	7	P Rees	80.1	07-Nov-23
8	G Peach	9.434	9.588	07-Nov-23	8	S White	80.0	07-Nov-23
9	L Blacker	9.463	9.559	12-Dec-23	9	L Pateman	79.9	12-Dec-23
10	V de Oliveira	9.580	9.442	12-Dec-23	10	L Blacker	79.1	07-Nov-23
11	M Thorpe	9.589	9.433	07-Nov-23	11	G Peach	78.1	07-Nov-23
12	J Yates	9.599	9.423	07-Nov-23	12	JT Hughes-Dowd	76.3	12-Dec-23
13	M Allsopp	9.779	9.250	12-Dec-23	13	JJ Hughes-Dowd	74.3	12-Dec-23
14	JJ Hughes-Dowd	9.801	9.229	12-Dec-23	14	R Booth	73.3	12-Dec-23
15	C Cooper	9.862	9.172	16-Aug-22	15	J Yates	73.0	07-Nov-23
16	J Lamb	10.023	9.025	16-Aug-22	16	D Kalyan	72.7	07-Nov-23
17	J Kaylan	10.088	8.967	12-Dec-23	17	J Kalyan	72.4	12-Dec-23
18	JT Hughes-Dowd	10.126	8.933	12-Dec-23	17	S Gray	72.4	12-Dec-23
19	S Gray	10.141	8.920	12-Dec-23	19	T Gray	72.3	23-Aug-22
20	L Smith	10.167	8.897	07-Nov-23	20	J Lamb	71.7	16-Aug-22
21	Т Gray	10.181	8.885	23-Aug-22	21	C Cooper	71.2	23-Aug-22
22	D Kalyan	10.414	8.686	12-Dec-23	21	M Allsopp	71.2	12-Dec-23
23	D Edwards	10.482	8.629	07-Nov-23	23	L Smith	71.1	07-Nov-23
24	S Rankin	10.529	8.591	12-Dec-23	24	A Staniec	70.0	07-Nov-23
25	LEdwards	10.601	8.533	07-Nov-23	25	D Edwards	69.6	16-Aug-22
26	M Dutson	10.645	8.497	12-Dec-23	26	D Hughes-Dowd	68.2	12-Dec-23
27	D Hughes-Dowd	10.674	8.474	12-Dec-23	27	T Mullen	67.6	12-Dec-23
28	A Staniec	10.693	8.459	07-Nov-23	28	M Farnsworth	66.6	12-Dec-23
29	R Booth	10.706	8.449	12-Dec-23	29	L Edwards		07-Nov-23
30	M Farnsworth	11.094	8.153	07-Nov-23	30	M Dutson		12-Dec-23
31	T Mullen	11.221	8.061	12-Dec-23	31	S Rankin	62.6	12-Dec-23





Group C – Martin Allsopp, Jag, Daniel Kalyan, JJ and Victor.

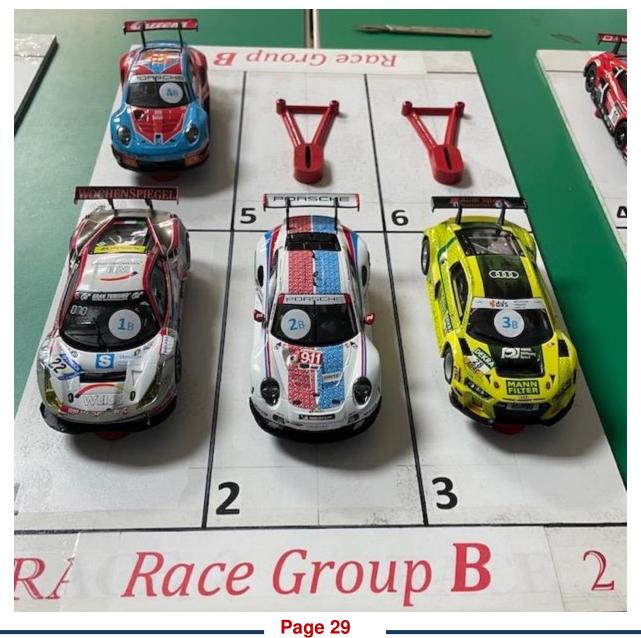


Championship Tables

Those All Important Points!



Group B – Nick Sismey, Phil, Martin and Lewis



	DHORC Car	rera D	igital			DHORC Ca		the second s	
	Champion	ship 2	023			Group Cha	illenge 2		
		Total	Best				Group	Re	sults
Pos	Competitor	All	75%	Diff	Pos	Competitor	Wins	All	Turn Up
FUS	Competitor	Scores	32.0	Dill				Points	Rate
	C C a a d lin	1516.0	1186.0		1	P Rees	10	235.0	100.00%
1	S Goodlip		and the second second		2	M Thorpe	15	226.5	95.45%
2	A Smith	1288.5	1131.5	54.5	3	S Goodlip	19	212.5	100.00%
3	D Garbett	1080.5 1007.5	1018.5 826.0	113.0 192.5	4	L Blacker	14	202.0	93.18%
4 5	M Thorpe S White	769.0	769.0	57.0	5	R Booth	10	196.0	100.00%
6	L Blacker	857.5	745.5	23.5	6	A Smith	13	195.0	86.36%
7	N Sismey	924.5	719.5	26.0	7	D Kalyan	7	192.0	100.00%
8	G Peach	705.0	705.0	14.5	7	D Garbett	8	192.0	84.09%
9	P Rees	896.5	701.0	4.0	9	S Gray	7	187.0	93.18%
10	JJ Hughes-Dowd	660.5	634.5	66.5	10	M Dutson	4	185.5	97.73%
11	G Skipp	610.0	610.0	24.5	11	T Gray	11	183.5	72.73%
12	T Gray	517.0	517.0	93.0	12	JT Hughes-Dowd	9	182.0	86.36%
13	R Booth	638.5	512.0	5.0	13	JJ Hughes-Dowd	14	169.5	84.09%
14	J Kalyan	525.0	467.0	45.0	14	J Kalyan	4	155.5	88.64%
15	L Pateman	441.0	441.0	26.0	15	L Edwards	11	153.0	72.73%
16	S Gray	498.0	428.0	13.0	16	N Sismey	3	148.5	100.00%
17	D Edwards	437.5	415.5	12.5	17	G Skipp	9	132.0	72.41%
18	D Kalyan	489.0	407.0	8.5	18	D Edwards	3	125.0	79.55%
19	L Edwards	370.0	370.0	37.0	19	A Staniec	17	120.0	62.50%
20	L Smith	304.5	304.5	65.5	20	J Lamb	8	118.0	54.55%
21	JT Hughes-Dowd	318.0	294.0	10.5	21	G Peach	0	109.5	70.45%
22	M Dutson	316.5	276.5	17.5	22	D Hughes-Dowd	0	109.0	77.27%
23	J Lamb	267.0	267.0	9.5	23	S White	2	104.5	72.73%
23	J Yates	267.0	267.0	0.0	24	L Pateman	7	102.5	67.44%
25	A Staniec	200.5	200.5	66.5	25	S Rankin	1	99.5	84.09%
25	S Rankin	209.5	200.5	0.0	26	L Smith	2	96.5	56.82%
27	D Hughes-Dowd	187.5	185.5	15.0	27	M Smith	1	72.5	62.50%
28	J Johnson	181.0	181.0	4.5	28	J Johnson		70.0	29.55%
29	V de Oliveira	160.0	160.0	21.0	29	J Yates	2	62.0	34.09%
30	M Smith	152.5	152.5	7.5	30	L Patterson		51.0	62.50%
31	M Allsopp	111.0	111.0	41.5	31	M Allsopp	3	49.5	52.63%
32	L Patterson	101.5	101.5	9.5	32	V de Oliveira	3	41.0	100.00%
33	C Cooper	80.0	80.0	21.5	33	M Farnsworth	1	39.0	58.33%
34	M Farnsworth	63.0	63.0	17.0	34	A Woodhouse		18.0	8.70%
35	T Mullen	26.0	26.0	37.0	35	C Cooper		17.0	11.63%
36	A Woodhouse	21.0	21.0	5.0	35	T Mullen		17.0	100.00%





Group A – Lee, Angus, Dean and Simon



		Diff			54.5	113.0	192.5	57.0	23.5	26.0	14.5	4.0	66.5	24.5	93.0	5.0	45.0	26.0	13.0	12.5	8.5	37.0	65.5	10.5	17.5	9.5	0.0	66.5	0.0	15.0	4.5	21.0	2	41.5	9.5	21.5	17.0	37.0	22	Diff
	1.0	X9Z	32	186.0	131.5	018.5	826.0	0.69	745.5	-		701.0	-	-	517.0	512.0	467.0	441.0	428.0		-	-		-		-	+					160.0	-	ż		-	÷	+	+	
	æ	Idual	Sand	16.0	38.5	90.5	07.5	9.0	7.5	4.5	5.0	6.5	0.5	0.0	7.0	8.5	5.0	1.0	8.0	7.5	9.0	0.0	4.5	8.0	6.5	7.0	7.0	0.5	9.5	7.5	01	160.0		1.0	1.5	0.0	20	2.0	0.	40
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	Tota	-		-			-				-	-	-	-	+		-		-		+	-	-		-	-	-	÷	+	÷	÷	160.0	-	-	-	+	÷	÷	+	
	B Hat	22	01-Aug	38	4	30		22	24		SNO	22	29	21	19	16	17	14		15	13	9	SNO	8		SNG	SNO	6	9	DNS	DNS	DNS	-	DNS		DNS	DNS	DNS	₽	22
	B Hat	21	104-Jul	12	31	24	22	30	23	21	SNO		14	8	17	18		9	14	15	13	DNS	12	80		9	DNS	Ŧ	DNS	•	DNS	DNS		DNS	-	DNS	DNS	DNS	DNS	3
	t B Hat	20	1 04-Ju	8		33		41	26		SNG	29	26	21	16	14	15	3	17	12	13	DNS	11	7		8	SNG	9	DNS		SNG	DNS		DNS	*	DNS	DNS	DNS	DNS	3
	BHa	19	n~10 U																													DNS								-
	RAt	18	n 13-Ju	45	23		24	21	SND	21	20	22	30	35	17	16	13	SNG	14	15		19	SNG	9	10	12	SND	SNG	DNS	₽	SNO	DNS		DNS	••	DNS	DNS	DNS	DNS	5
<u>م</u>	R Atl	17	13-Jui		36		29	21	SND		22	24	22	41	15	14	13	SND	13	16	11	17	SND	8	6	10	SNG	DNS	DNS	-	SNG	DNS	•	DNS	•	DNS	DNS	DNS	DNS	8
t 1 of	R Atl	16	13-Jur	8		26	33	23	SNG	22	20		\$	37	16		15	SND	14	11	10	13	SND	9	8	11	DNS	SNG	DNS	-	DNS	DNS	2	DNS	-	DNS	DNS	DNS	DNS	49
(Shee	R Atl	15	09-May	1		33	21	SNO	72	28	21	22	43	DNS	14	16		19	13	15	10	17	DNS		12	10	DNS	÷	•		DNS	DNS	-	DNS	•	DNS	DNS	DNS	DNS	\$
2023	R Att	14	VelMay	88	32	25	22	SNO	40	26	24		23	DNS	15		47	13	16	14		19	DNS	9	11	10	DNS	10	e 1		DNS	DNS	-	DNS	*	DNS	DNS	DNS	DNS	47
onship	R Atl	13	Vem-80	00			21	SNG	24	46	21	24	36	SNG	15		14	19	16	17		18	SNG	1	13	12	DNS	F	6		2	BNS		SNO		DNS	DNS	DNS	SNO	46
hampi	P Ric	12	B-Mar	ŧ	38	SNO	26	SNG		24	32	22	12	DNS	16	20	17	SNO	14	13		11	15	9	6	18	23	DNS	7	•	R	DNS		SNO	DNS	DNS	DNS	SNO	DNS	45
ital CI	P Ric	11	8-Mar 2		38	SNO	26	DNS	31	24	25	21	12	SNG	18	20	17	DNS	15	16		11	13	8	10	14	20	DNS	9		-	DNS	200	DNS	DNS	DNS	DNS	DNS	DNS	ŧ
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				S Good	A Smit	D Gart	M Thoi	S White	L Blac	N Sism	G Peac	P Rees	JU Hug	G Skip	T Gray	R Boot	J Kalya	L Pater	S Gray	D Edw	D Kaly	L Edwa	L Smit	JT Hug	M Duts	J Lamb	J Yates	A Stan	S Rank	D Hug	under L	V de O		M Alise	L Patte	C Coo	M Fam	T Mulle	A Woo	arrera Di
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Brother-in-law's Richard and Stuart's best results at Daytona were 10th and 11th.



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Comparine 23 33 33 34			B Hat	Ē	Hat 014	Bm	Sakhir -	Sakhir	Sakhir	akhir S	akhir	Sakhir	100ct	DSC	C DSG	H	C L Ma	15 L Mar	s L Man	s L Man	L Man	s L Mar	a DSC	DSC	DSC	Total	s	Best	
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S Genetity 34 30 31 35			01-Aug	SS	- 11	ă	9-Sep	9-Sep	9-Sep	0-Oct 1	0-Oct			8	2	2	-	2		V 18-No	/ 18-No		5	12-Dec	12-Dec	Scores		32	
A family	-	S Goodlip	34	19.		41.0	38	41	1	43											æ			8	38	1516.0		1186.0	
Nite 3 1 3 1 3	~	A Smith	144	22		41.0	32	z	29	M											DNS			98		1258.5	_	1131.5	54.5
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Mistantiant III Utilization U		L Blacker	26	7.0			21	22	24	29											26				22	857.5		745.5	23.5
Charact NB ONS NB ONS NB ONS NB ONS NB ONS NB		N Sismey		101		27.5	20	24	27	26														22	22	924.5		719.5	26.0
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Grave 1 1 1 1 1 2 10 10 11 <th>10</th> <th>L Pateman</th> <th>13</th> <th>8.0</th> <th></th> <th>16.5</th> <th>22</th> <th>18</th> <th></th> <th>DNS</th> <th></th> <th></th> <th>28</th> <th>21</th> <th>441.0</th> <th></th> <th>441.0</th> <th>26.0</th>	10	L Pateman	13	8.0		16.5	22	18													DNS			28	21	441.0		441.0	26.0
D Gewarde 9 9. 73 160 DNS DNS 12 12 14. 9. 61 11 11 11 11 11 11 11 11 11 11 11 11	-	S Gray	12	12.4		22.0															13			41	12	498.0	4	428.0	13.0
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Lemith DNS	-	L Edwards	4	3,5		8.5	SNO	SNO													21			SNG	DNS	370.0	4	370.0	37.0
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Mouteon I 30 45 7 7 8 8 1 10 10 11 </th <th></th> <th>JT Hughes-Dowd</th> <th>1</th> <th>5.5</th> <th></th> <th>11.0</th> <th></th> <th>9</th> <th></th> <th>DNS</th> <th></th> <th></th> <th>19</th> <th>18</th> <th>318.0</th> <th>_</th> <th>294.0</th> <th>10.5</th>		JT Hughes-Dowd	1	5.5		11.0		9													DNS			19	18	318.0	_	294.0	10.5
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	-	J Lamb	DNS	DN		SNG	DNS	DNS													DNS			SND	DNS	267.0		257.0	9.5
A Stantec 10 65 65 13.0 12 15 8 3.0 55 8.5 13 12 13 13 12 DNS	-	J Yates	DNS	DNI		DNS	DNS	DNS													DNS			DNS	DNS	267.0	4	267.0	0.0
S Rankin 5 40 35 75 5 7 2 8 05 5 10 11 10 9 10 9 208.5<	-	A Stanlec	9	6.5		13.0	12	2					9								DNS			DNS	DNS	200.5		200.5	66.5
D Hundres-Dowed DNS	-	S Rankin	5	4.0		7.5	\$	9					10								Ħ			e :	•	209.5	4	200.5	0.0
J Johnson DNS		D Hughes-Dowd	DNS	DN		DNS	8	*													DNS			F	*	187.5	4	185.5	15.0
$V \ \ V \ \ V \ \ \ \ \ \ \ \ \ \ \ \ \$	-	J Johnson	DNS	DN		DNS	DNS	SND				2									DNS			DNS	DNS	181.0	4	181.0	4.5
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Malleopp DNS DN	-	M Smith	8	6.0		12.0	11	11													DNS			DNS	DNS	152.5		152.5	7.5
L Pattereor 3 5.0 4.0 9.0 10 9 9 5 2 1.5 0.0 1.5 DNS	-	M Allsopp	DNS	DNN		SNG	16	14													DNS			12	13	111.0		111.0	41.5
C Cooper DNS	N	L Patterson	3	5.0		9.0	10	6													DNS			DNS	DNS	101.5	_	101.5	9.5
M Farmworth DNS	-	C Cooper	DNS	DN		SNO	DNS	DNS													DNS			DNS	DNS	80.0	4	80.0	21.5
T Mullen DNS	-	M Famsworth	DNS	DNI		SNO	SNO	SND													DNS			6	10	63.0	_	63.0	17.0
DNS	10	T Mullen	DNS	DNI		DNS	DNS	SNO													DNS			7	11	26.0	4	26.0	37.0
37 38 75 57 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 76 71 70 84 89 89 70 71 73 73 74 75 75 75 77 76 77 70 71 244.0	-	A Woodhouse	Ŧ	DN		DNS	DNS	DNS				INS D	IS DN	S DN							DNS			SNO	SNO	21.0	_	21.0	5.0
	ö	mera Digital Race	8	51			50	8				3	5	8			H				2			۶	11	Total		22	Diff



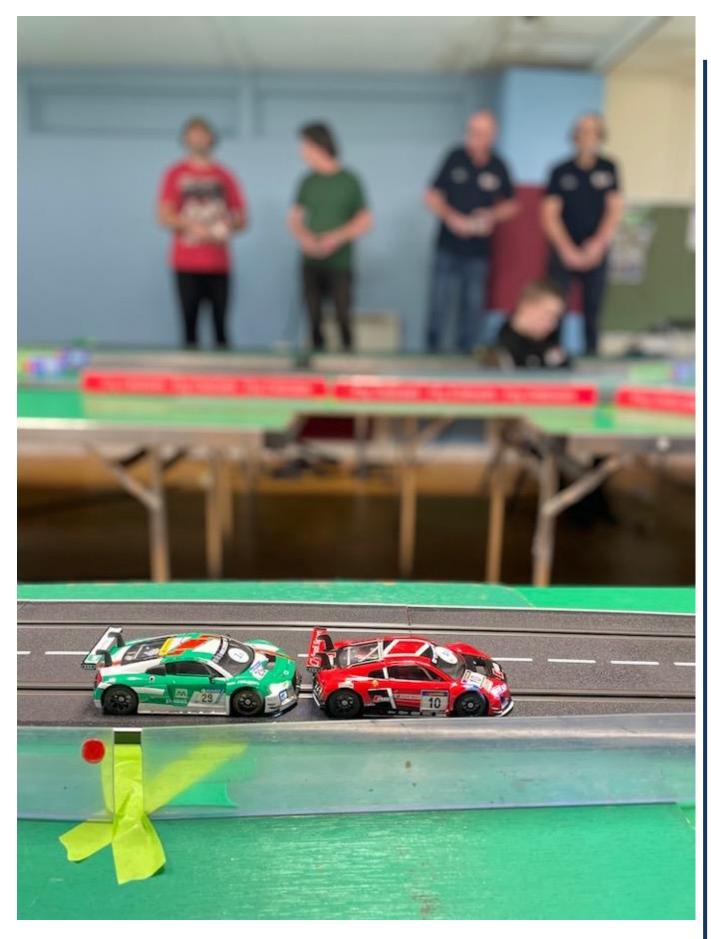
Lee retained his Group A position into 2024.



Martin was back after missing 2 Evenings and 9 Races to take a best of 15th.

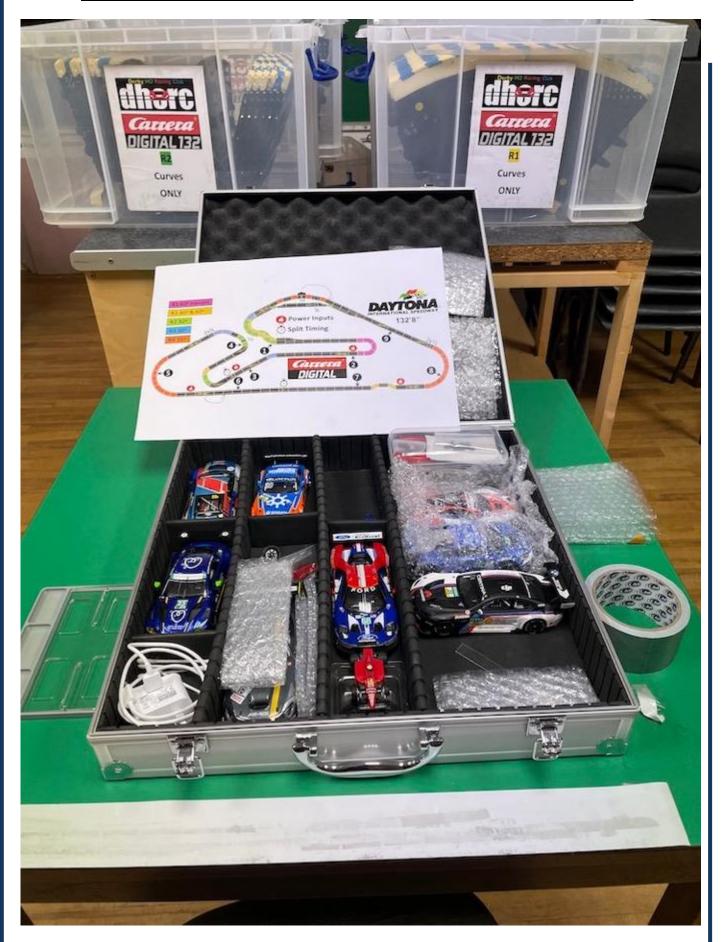
	sults	Turn Up	Rate	100.001	N.C.5-C.R.	100.001	100.00%	100.00	100.00%	84.09%	93.18%	97.73%	72.73%	86.36%	84.09%	88.64%	72.73%	100.00%	72.41%	79.55%	62.50%	54.55%	70.45%	77.27%	72.73%	67.44%	84.09%	56.82%	62.50%	29.55%	34.09%	62.50%	52.63%	100.00%	58.33%	8.70%	11.63%	100.00%	74.17%
	2	R	Points		1000			1950	1001	192.0	187.0	185.5	183.5	182.0	169.5	155.5	153.0	148.5	132.0	125.0	120.0	118.0	109.5	109.0	104.5	102.5	99.5	96.5	72.5	70.0	62.0	51.0	49.5	41.0	39.0	18.0	17.0	17.0	AVE
	B Hat	22	01-Aug	• •	• •			•		-	2		6	4	+	8	9	÷	9	3	7	SNG	SND	SNG	2	*	2	DNS	3	SNG	SND	+	SND	SND	SNO	6	SND	DNS	75.00%
	B Hat	21	04-Jul		• •						4	•	9	5	9	-	DNS	2	10	5	8	9	DNS	2	9	2	DNS	3	5	SND	DNS	3	DNS	DNS	DNS	SND	DNS	SND	30.65%
	B Hat	20	04-Jul						• •	• •	9		9	10	9	4	SNO	2	2	2	8	9	SNO	8	8	2	SNG	Ŧ	3	SNG	SNG	2	SNG	SNO	SND	SNG	SNG	SNO	0.65% 8
	B Hat	19	04-Jul	• •		• •	• •				•	SNG		3	\$	3	SNG	ł	2	2	1	ş	SNG		9	•	SNG	Ŧ	5	SNG	SNG	2	SNG	SNG	SNG	SNG	SNG	SNO	17.42% 8
	RAU	18	13-Jun		•••	a Nuc	2			-	•	9	9	3	9	3	6	5	10	9	DNS	9	3	7	2	DNS	DNS	DNS	3	DNS	SNG	5	SNG	SNG	SNG	SNO	DNS	DNS	14,19% 7
	RAI	17	13-Jun	• •	•	, unit	-	-			4	9	•	4	3	*	6	ŀ	10	9	SNG	9	4	3	4	SNG	SND	SNO	*	SNO	SND	3	SNO	SNO	SNG	SNO	DNS	SNO	74.19%
	RAU	16	13-Jun		• •	, and	-			•	-		9	3	8	ş	3	5	8	9	SNG	9	2	5		DNS	SNG	DNS	8	SNG	SND	3	SNG	SND	SNG	SNG	DNS	SNG	74.19%
	RAI	15	Vel-60	• •	•••	• •	• •	•			•	1	5	2	8	3	8	9	DNS	2	8	¥	3	5	DNS	3	+	DNS	3	SNG	DNS	2	SNG	SND	DNS	DNS	DNS	SNG	83.33%
d 2)	RAI	14	VeM-80	• •	•	• •		• •		-	•	7	8	•	8	1	80	9	SNG	9	8	9	2	3	SNG	3		DNS	3	SNO	SND	2	SND	SND	SNG	SNG	SND	SNO	83.33%
Sheet 1 o	RAU	13	09-May	•	•	•	•				••	7	•	9	8	8	8	10	DNS	5	9	5	3	3	DNS	3	i.	DNS	3	2	SNG	2	SNG	SNG	SNG	SNG	DNS	DNS	86.67%
• 2023 (P Ric	12	28-Mar		•••	• •	• •			SNO	•	9	5	2	9	4	2	2	SNG	2	SNG	9	۲	I.	SNG	SNG	3	5	SNG	1	5	SNG	SNG	SNG	SNG	SNG	SNG	SNO	85.19%
Challeng	P Ric	11	28-Mar	• •		• •				DNS	ø	5	9	*	9	2	2	9	SND	9	SND	9	2	F	DNS	SND	2	3	SNO	2	3	SNG	SND	SNG	DNS	SNG	DNS	SNO	85.19%
I Group	P Ric	10	28-Mar	•	•					DNS	•	5		9	9	*	9	2	DNS	•	SNG	9	3	F	SNG	DNS	2	2	SNG	9	2	SNG	SNG	SNG	DNS	DNS	DNS	DNS	85.19%
ira Digita	P Ric	6	07-Mar	•	• •	• •	•	•		DNS	•	9		3	9	2	SND	۲	SND	SND	SND	9	5	2	2	SNO	4	DNS	SNO	9	5	SNG	SNO	SNG	SND	SND	DNS	SNG	27.78%
RC Carre	P Ric	•	07-Mar	• •	• •	•				DNS	•	\$	•	9	9	2	SNG	2	SNG	SNG	SNO	9	2	٠	3	DNS	2	DNS	SNO	1	9	SNG	SNG	SNG	DNS	DNS	DNS	SNO	77.78%
H	P Ric	7	07-Mar	• •	• •	••	• •		• •	DNS	•	5	2	3	9	*	SNO	9	DNS	DNS	SNG	9	2	2	3	DNS	4	DNS	DNS	6	5	SNG	SNG	DNS	DNS	DNS	DNS	DNS	77.78%
	Imola	ø	07-Feb		• •	• •	• •			•	1	•	•	1	\$	9	۲	\$	SNG	2	SND	9	2	-	6	F	2	DNS	SNO	1	4	SND	SND	SND	SND	DNS	2	SNO	92.59%
	Imola	so.	07-Feb	- 1	••		•		-	r es	+	•	7	3	5	9	9	F	DNS	2	DNS	9	8	-	2	2	3	DNS	SNO	4	۲	DNS	SNG	SNO	DNS	SNG	1	SNO	92.59%
	Imola	4	07-Feb	-	• •	• •	• •			•	1	*	7	5	9	2	*	2	SNG	*	DNS	9	2	÷	-	Ŧ	2	DNS	SNG	1	*	DNS	SNG	DNS	SNG	SNG	9	DNS	92.59%
	Imola	3	17-Jan	•	2 •		• •		-	•	1	-	••	9	9	4	F	F	DNS	3	DNS	2	3	*	3	I.	1	2	DNS	2	9	DNS	SNG	DNS	DNS	DNS	3	DNS	96.30%
	Imola	2	17-Jan	-	2.	-	• •	• •			9	2	9	8	5	7	2	2	DNS	3	SNO	2	5	4	1	1	ł	1	SNO	5	*	SNG	SNG	SNO	DNS	SNG	3	SNO	96.30%
	Imola	-	7-Jan	-	• •					-	•	2	-00	9	9		2		SND		SNO	2	5	*	2	•	ł	1	SNO	5	9	SNO	SNO	DNS	SND	SND	DNS	SNO	X-00'00
					2 2				-				-		-		Ŧ			3	17	•			2			2		9	3		2						22.3 1
		Competitor		Rees	A Inorpe		2 Booth	Smith	1 Kalvan	0 Garbett	6 Gray	A Dutson	r Gray	T Hughes-Dowd	U Hughes-Dowd	l Kalyan	. Edwards	N Sismey	3 Skipp	0 Edwards	A Stanlec	dmeJ 1	G Peach	0 Hughes-Dowd	s White	. Pateman	5 Rankin	. Smith	M Smith	I Johnson	Yates 1	. Patterson	M Allsopp	/ de Oliveira	M Farnsworth	A Woodhouse	C Cooper	r Mullen	um Up Rates
		Pos		-	 -		• •			-	ол	10	-	12 J	13 J	14	15 1	16 1	17 6	18 C	19 4	20 J	21 6	22 E	23 5	24 1	25 2	26 1	27	28 J	29	30 1	31 1	32 \	33 N	34	35 0	35	F





Two Audi R8's refuelling together

PHAI BHai Sakhir Sakhir <th>OHOR OHOR OHOR 1 BHat BHat Sakhir Sa</th>	OHOR OHOR OHOR 1 BHat BHat Sakhir Sa
I BHat BHat Sakhir	7 Coup B Hat B H
Image: Contract and a contra	7 Coup Bytat Byt
I B Hat B Hat Sakhir	
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I BHat BHat Sakhir	Croup Mins BHat D1-Aug Bachlic D1-Aug Bachlic D1-AugD1-Aug <thl< td=""></thl<>
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B Hat 24 25 25 25 25 20 20 20 20 20 20 20 20 20 20 20 20 20	Croup 10 BHat 23 BHat 23 BHat 24 Yinas 01-Aug 23 24 110 7 1.5 12 6 DNS 13 8 3.0 14 1 5 2.0 110 5 3 4.0 12 6 2.0 2.0 13 8 3.0 4.0 13 4 5 2.0 14 1 1 3.5 44 1 4 2.0 11 4 2.5 2.0 11 4 2.5 2.0 11 4 2.5 2.0 11 4 2.5 2.0 11 4 2.5 2.0 11 4 2.5 2.0 11 2 2.5 2.0 11 4 2.5 2.0 11 4 1.5 2.0 <t< td=""></t<>
B Hat 23 23 23 23 23 23 23 23 23 23 23 23 23	Main and a second and a second and a second a se
	Crowd 010 01 15 15 15 15 15 15 15 15 15 1



Victor's pit box plus Daytona circuit map and Phil's new track box labels.

Members' Statistics

DHORC Carrera 2022 - 2023 Stats 1 - After CD77

	Meetings Attended			Driver Ranking			Group Race Wi	ns
Pos	Competitor	No	Pos 🔒	Competitor	Score	Pos	Competitor	No CS
1	P Rees	77	1	S Goodlip	2.148	1	A Smith	31 (6)
1	N Sismey	77	2 1	A Smith	2.852	2	S Goodlip	24 (3)
3	R Booth	74	3 1	D Garbett	3.000	3	L Blacker	22 (4)
4	M Thorpe	72	4	G Skipp	3.963	4	P Rees	21 (3)
5	A Smith	71	5	S White	5.519	5	M Thorpe	20 (4)
5	S Gray	71	6	L Pateman	5.667	6	D Garbett	18 (3)
5	S Goodlip	71	7	L Blacker	5.889	7	A Staniec	17 (17)
8	L Blacker	68	7	M Thorpe	5.889	7	L Edwards	17 (4)
9	D Garbett	67	9	P Rees	7.778	9	JJ Hughes-Dowd	16 (10)
9	M Dutson	67	10 3	N Sismey	8.000	10	T Gray	13 (3)
11	S White	65	11 1	G Peach	8.519	11	R Booth	12 (3)
11	D Edwards	65	11 1	T Gray	8.519	12	L Pateman	11 (7)
13	D Kalyan	62	13 1	J Yates	8,556	12	S Gray	11 (3)
14	G Peach	61	14	V de Oliveira	9.815	14	D Edwards	9 (5)
15	L Edwards	59	15 1	L Smith	12.333	14	J Kalyan	9 (3)
16	J Kalyan	54	16 2	J Kalyan	12.926	14	G Skipp	9 (4)
17	L Pateman	53	17	D Kalyan	12.963	14	JT Hughes-Dowd	9 (3)
18	L Smith	51	18 3	JJ Hughes-Dowd	13.000	18	J Lamb	8 (6)
19	S Rankin	49	19 6	JT Hughes-Dowd	14.259	18	D Kalyan	8 (5)
20	J Lamb	45	20 2	R Booth	14.519	20	S White	7 (2)
21	T Gray	44	21 2	D Edwards	14.630	20	N Sismey	7
22	JJ Hughes-Dowd	43	22. 2	M Allsopp	14.815	22	G Peach	6 (3)
23	JT Hughes-Dowd	41	22 1	M Dutson	14.815	22	J Yates	6
24	D Hughes-Dowd	40	24 2	S Gray	15.148	24	J Johnson	5 (4)
25	C Cooper	31	25 3	LEdwards	15.667	24	L Smith	5
26	J Yates	27	26 2	M Smith	17.074	26	M Dutson	4 (3)
27	G Skipp	21	27	J Lamb	18.519	27	C Cooper	3
28	M Smith	20	28 4	S Rankin	18.852	27	M Allsopp	3 (3)
28	L Patterson	20	29 1	A Staniec :	18.963	27	V de Oliveira	3 (2)
28	A Staniec	20	30	T Mullen	19.889	30	R Hill	1
31	J Johnson	19	31 1	M Farnsworth	19,905	30	M Smith	1
32	M Allsopp	10	32 3	A Woodhouse	20.167			
33	R Hill	9	33 2	L Patterson	20.407			
33	V de Oliveira	9	34 1	D Hughes-Dowd	20.778			
35	M Farnsworth	7	RET	C Cooper	10.222			
36	T Mullen	3	RET	J Johnson	11.630			
36	JD Hughes-Dowd	3	RET	R Hill	11.852			
38	A Woodhouse	2	RET	JD Hughes-Dowd	21.889			
	(Driver Ranking = A)	verage	Position i	n Qualifying, Final Posi	tion & Faste	est Lap	Over Last 9 club night	ts)
	Orange = No Ch	ange,	Green = Im	provement, Red = Det	erioration, V	Vhite =	New, Blue = Retired	
		10000020			and the second second			

	DHORC	Car	rei	ra 2	2022 - 2023	St	ats	2	- After CD	77	
	Poles			Wins					Fastest Laps	3	
Pos	Competitor	No	CS	Pos	Competitor	No	CS	Pos	Competitor	No	CS
1	A Smith	35	(9)	1	A Smith	26	(4)	1	A Smith	38	(14)
2	S Goodlip	21	(5)	2	S Goodlip	16	(3)	2	S Goodlip	19	(4)
3	D Garbett	9	(4)	3	D Garbett	15	(3)	3	D Garbett	8	(3)
4	J Lamb	3	(3)	4	S White	5	(2)	4	S White	3	
4	G Peach	3	(2)	4	G Skipp	5	(4)	5	N Sismey	2	
6	N Sismey	2	(2)	6	JJ Hughes-Dowd	3	(2)	5	G Peach	2	
6	S White	2		7	P Rees	2		7	J Lamb	1	
8	L Pateman	1		7	N Sismey	2		7	L Pateman	1	
8	G Skipp	1		7	L Blacker	2		7	JJ Hughes-Dowd	1	
10	1997 C			7	M Thorpe	2	(2)	7	G Skipp	1	

DHORC Car	rera Stats 3	- CD	77				
Poles	Competitor						
Records	Name	Total	2023				
All Time	A Smith	35	11				
A Smith 35	S Goodlip	21	20				
Season	D Garbett	9	6				
A Smith 24	J Lamb	3					
	G Peach	3	2				
	N Sismey	2	2				
	S White	2	2				
	L Pateman	1					
	G Skipp	1	1				
Wins	Competitor						
Records	Name	Total	2023				
All Time	A Smith	26	10				
A Smith 26	S Goodlip	16	15				
Season	D Garbett	15	5				
A Smith 16	S White	5	2				
	G Skipp	5	5				
	JJ Hughes-Dowd	3	3				
	P Rees	2					
	N Sismey	2	1				
	L Blacker	2	2				
	M Thorpe	2	2				
Fastest Laps	Comp	etitor					
Records	Name	Total	2023				
All Time	A Smith	39	12				
A Smith 39	S Goodlip	19	17				
Season	D Garbett	8	8				
A Smith 27	S White	3	2				
	N Sismey	2	1				
	G Peach	2	2				
	J Lamb	1					
	L Pateman	1					
	G Skipp	1	1				
	JJ Hughes-Dowd	1	1				

Γ	В	est DH	OR	C Carr	era	Position	Reco	rds	2022 -	20	23 - After (CD 77		
	Qı	alifying				Fina	I Positio	m			Fas	stest Lap		
Pos	Competitor	DHORC-CD	Gap	Date	Pos	Competitor	DHORC-DC	Gap	Date	Pos	Competitor	DHORC-CD	Gap	Date
1	D Garbett	77	0	18-Nov-23	1	D Garbett	77	0	12-Dec-23	1	S Goodlip	77	0	12-Dec-23
1	A Smith	76	1	12-Dec-23	1	M Thorpe	76	1	12-Dec-23	1	D Garbett	76	1	12-Dec-23
1	S Goodlip	74	3	18-Nov-23	1	G Skipp	74	3	18-Nov-23	1	A Smith	75	2	12-Dec-23
1	G Skipp	70	7	18-Nov-23	1	S Goodlip	71	6	18-Nov-23	1	G Skipp	69	8	17-Nov-23
1	S White	57	20	01-Aug-23	1	L Blacker	69	8	17-Nov-23	1	G Peach	62	15	10-Oct-23
1	N Sismey	48	29	09-May-23	1	A Smith	68	9	07-Nov-23	1	JJ Hughes-Dowd	53	24	04-Jul-23
1	G Peach	38	39	07-Feb-23	1	JJ Hughes-Dowd	54	23	04-Jul-23	1	S White	49	28	13-Jun-23
1	J Lamb	9	68	22-Mar-22	1	S White	53	24	04-Jul-23	1	N Sismey	46	31	09-May-23
1	L Pateman	6	71	15-Feb-22	1	N Sismey	46	31	09-May-23	1	L Pateman	5	72	15-Feb-22
2	JJ Hughes-Dowd	51	26	13-Jun-23	1	P Rees	14	63	31-May-22	1	J Lamb	3	74	18-Jan-22
2	L Blacker	40	37	07-Mar-23	2	G Peach	38	39	07-Feb-23	2	L Blacker	69	8	17-Nov-23
2	P Rees	1	76	18-Jan-22	2	L Pateman	4	73	15-Feb-22	4	M Thorpe	74	3	18-Nov-23
3	J Yates	34	43	17-Jan-23	2	J Lamb	1	76	18-Jan-22	4	V de Oliveira	72	5	18-Nov-23
3	M Thorpe	19	58	16-Aug-22	3	C Cooper	22	55	23-Aug-22	4	J Yates	45	32	28-Mar-23
4	V de Oliveira	74	3	18-Nov-23	4	V de Oliveira	77	0	12-Dec-23	4	P Rees	1	76	18-Jan-22
4	T Gray	64	6	10-Oct-23	4	T Gray	65	12	10-Oct-23	6	L Edwards	72	5	18-Nov-23
4	R Booth	57	20	01-Aug-23	4	J Kalyan	57	20	01-Aug-23	6	T Gray	57	20	01-Aug-23
4	C Cooper	19	58	16-Aug-22	4	L Smith	10	67	12-Apr-22	6	R Booth	36	41	17-Jan-23
5	J Johnson	46	31	09-May-23	5	J Yates	23	54	23-Aug-22	6	C Cooper	9	68	22-Mar-22
5	D Edwards	25	52	25-Oct-22	5	D Edwards	8	69	22-Mar-22	7	J Kalyan	69	8	17-Nov-23
6	J Kalyan	40	37	07-Mar-23	6	R Booth	57	20	01-Aug-23	7	L Smith	12	65	12-Apr-22
7	L Smith	69	8	17-Nov-23	6	S Gray	57	20	01-Aug-23	7	D Edwards	7	70	22-Mar-22
8	JT Hughes-Dowd	57	20	01-Aug-23	7	L Edwards	73	4	18-Nov-23	8	J Johnson	42	35	07-Mar-23
8	S Gray	52	25	04-Jul-23	7	J Johnson	40	37	07-Mar-23	9	M Allsopp	77	0	12-Dec-23
8	L Edwards	25	52	25-Oct-22	9	JT Hughes-Dowd	76	1	12-Dec-23	9	S Gray	57	20	01-Aug-23
9	D Kalyan	70	7	18-Nov-23	9	D Kalyan	72	5	18-Nov-23	9	D Kalyan	33	44	06-Dec-22
10	M Farnsworth	69	8	17-Nov-23	11	M Dutson	72	5	18-Nov-23	10	M Dutson	70	7	18-Nov-23
10	M Allsopp	61	16	19-Sep-23	12	M Allsopp	59	18	19-Sep-23	11	JT Hughes-Dowd	69	8	17-Nov-23
10	M Dutson	59	18	19-Sep-23	13	A Stanlec	62	15	10-Oct-23	14	D Hughes-Dowd	69	8	17-Nov-23
11	M Smith	57	20	01-Aug-23	14	D Hughes-Dowd	32	45	06-Dec-22	14	Contraction of the second s	59	18	19-Sep-23
11	S Rankin	40	37	07-Mar-23	15	M Farnsworth	69	8	17-Nov-23		S Rankin	77	0	12-Dec-23
13	L Patterson	57	20	01-Aug-23	16	M Smith	49	28	13-Jun-23	16	L Patterson	58	19	01-Aug-23
14	D Hughes-Dowd	59	18	19-Sep-23	16	S Rankin	42	35	07-Mar-23	17	A Staniec	61	16	19-Sep-23
14	A Staniec	59	18	19-Sep-23	17	T Mullen	77	0	12-Dec-23	19	M Farnsworth	69	8	17-Nov-23
19	T Mullen	75	2	12-Dec-23	17	A Woodhouse	56	21	01-Aug-23		T Mullen	76	1	12-Dec-23
20	A Woodhouse	56	21	01-Aug-23	18	L Patterson	57	20	01-Aug-23	20	A Woodhouse	55	22	01-Aug-23

6	Distance Covered in	1 2023 DH	ORC Carrera	a Champ - A	fter Rno	1 44
Pos	Competitor	Laps	Feet	Feet / Race	Miles	Races
1	S Goodlip	3,366.4	412,951	9,177	78.2	45
2	M Thorpe	3,142.4	392,511	9,128	74.3	43
3	N Sismey	3,180.5	390,044	8,668	73.9	45
4	P Rees	3,142.0	388,022	8,623	73.5	45
5	R Booth	2,968.2	363,909	8,087	68.9	45
6	L Blacker	2,887.0	357,276	8,507	67.7	42
7	A Smith	2,895.9	355,495	9,115	67.3	39
8	D Kalyan	2,815.4	345,661	7,681	65.5	45
9	D Garbett	2,728.8	330,073	8,686	62.5	38
10	S Gray	2,672.1	324,976	7,738	61.5	42
11	J Kalyan	2,587.4	317,172	7,929	60.1	40
12	JJ Hughes-Dowd	2,500.4	305,614	8,042	57.9	38
13	M Dutson	2,461.2	302,031	6,864	57.2	44
14	S White	2,319.8	280,893	8,778	53.2	32
15	JT Hughes-Dowd	2,268.8	278,058	7,130	52.7	39
16	G Peach	2,286.1	277,168	8,941	52.5	31
17	D Edwards	2,305.9	275,915	7,883	52.3	35
18	T Gray	2,186.1	263,622	8,238	49.9	32
19	S Rankin	1,981.0	244,077	6,423	46.2	38
20	L Edwards	2,063.0	243,988	7,625	46.2	32
21	D Hughes-Dowd	1,878.2	233,298	6,666	44.2	35
22	L Pateman	1,902.4	231,546	7,718	43.9	30
23	L Smith	1,554.2	197,233	7,889	37.4	25
24	J Lamb	1,583.0	194,768	8,115	36.9	24
25	G Skipp	1,548.3	193,181	9,199	36.6	21
26	A Staniec	1,219.5	149,061	7,453	28.2	20
27	M Smith	1,168.2	138,157	6,908	26.2	20
28	J Yates	1,058.1	133,633	8,909	25.3	15
29	L Patterson	1,086.3	128,491	6,425	24.3	20
30	J Johnson	853.7	105,743	8,134	20.0	13
31	V de Oliveira	626.3	79,035	7,904	15.0	10
32	M Allsopp	606.4	77,981	7,089	14.8	11
33	M Farnsworth	431.2	56,576	7,072	10.7	8
34	C Cooper	375.9	44,168	8,834	8.4	5
35	T Mullen	185.2	24,570	6,142	4.7	4
36	A Woodhouse	131.2	17,887	8,943	3.4	2
Pos	Competitor	68,966.5	8,454,784.7	7,963	1,601.3	1,053



1.0 Evenings

Two Evenings run on the same circuit, seven Race and two Sprint circuits in 2023.

- **1.1 Race Groups** Up to a maximum of four Race Groups of six racers based on Ranking (last 9 Races) with the top six ranked racers in Group A, then Group B, Group C and Group D. If there are less than 24 racers on an Evening then the Race Groups will be adjusted accordingly as equally as possible. *Stop Press:* We are looking at running earlier Races, from around 17:00 hours, for Reserve racers, if there are over 24 racers, as a trial. Reserve racers have advised they can arrive earlier.
- **1.2 Qualifying** One crash and burn lap at the end of that track's Test Night for the 1st Round at any track. For the 2nd Round on each circuit the fastest lap from either Qualifying above or the 1st Round. Thereafter the fastest lap from the last two Rounds for any subsequent Rounds.

This also reads across to Sprint Races on a shorter version of that circuit if that circuit is chosen to hold Sprint Races.

1.3 Race 15-minutes with a maximum of six cars per Race Group, with a minimum of three Races for all competitors on the night (Depending on the number of competitors) Anyone can win overall from any Race Group, the winner recording the most laps plus tenths. If more than one racer finishes on the same lap and tenth in any position it will be deemed a draw.

Races begin at 18:00 hours, racers to advise if they can't make it or will be late. We will do our best to ensure all racers run in all Races.

1.4 Race Points Points awarded down to 24th (*possibly 27th*) place for each Race with additional points awarded for the top five fastest laps. 75% of the Club Nights run will count towards the Championship so if a racer competes in all Club Nights their best 75% of points will count.

						Rac	e Poin	ts					
			Final P	ositic	on 🛛				Fastest La	p		Final Points	
Pos	Grp	Competito	Pts	Pos	Grp	Compatito	Pts	Pos	Competito	Pts	Pos	Competitor	Pts
1		Racer 1	40	13	D1	Racer 13	15	1	Racer 4	5	1	Racer 1	41
2	A2	Racer 2	33	14	D2	Racer 14	14	2	Racer 2	4	2	Racer 2	37
3	A3	Racer 3	29	15	B4	Racer 15	13	3	Racer 8	3	3	Racer 4	31
4	B1	Racer 4	26	16	C4	Racer 16	12	4	Racer 12	2	4	Racer 3	29
5	A4	Racer 5	24	17	C5	Racer 17	11	5	Racer 1	1	5	Racer 5	24
6	B2	Racer 6	22	18	C6	Racer 18	10				6	Racer 8	23
7	C1	Racer 7	21	19	B 5	Racer 19	9				7	Racer 6	22
8	C2	Racer 8	20	20	D3	Racer 20	8				8	Racer 7	21
9	B 3	Racer 9	19	21	D4	Racer 21	7				9	Racer 9	19
10	A5	Racer 10	18	22	B6	Racer 22	6				10	Racer 10	18
11	A6	Racer 11	17	23	D5	Racer 23	5				10	Racer 12	18
12	C3	Racer 12	16	24	D6	Racer 24	4				12	Racer 11 etc.	17

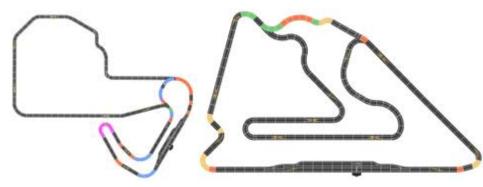


1.5 Group Points Championship based on Group Points with the same points awarded to A, B, C and D Groups. More points awarded for improved finishing position i.e. A6 winning Group A awarded 11 points (five extra points for moving up five places), A1 just 6 points.

		Race	Group	Point	s								
Group		Placings & Points Awarded											
Pos	1st	2nd	3rd	4th	5th	6th							
A1	6	5	4	3	2	1							
A2	7	5	4	3	2	1							
A3	8	6	4	3	2	1							
A4	9	7	5	3	2	1							
A5	10	8	6	4	2	1							
A6	11	9	7	5	3	1							

1.6 Sprint Race Two 5-minutes Sprint Races at two separate Evenings with four cars per Sprint Race Group, with a maximum of two Sprint Races for all competitors on the night. Anyone can win overall from any Group, the winner recording the most laps plus tenths.

These will take place at the second Brands Hatch and Sakhir Evenings in 2023 after two 15-minute Races earlier in the evening. The Sprint Races will be run on a shorter version of the tracks.



1.7 Sprint Points

Half points awarded down to 24^{th} (possibly 27^{th}) place for each Sprint Race with additional half points awarded for the top five fastest laps.

						Spr	int Poin	its					
		Fi	nal P	ositio	on				Fastest Lap			Final Points	
Pos	Grp	Competitor	Pts	Pos	Grp	Competit	Pts	Pos	Competitor	Pts	Pos	Competitor	Pts
1	A1	Racer 1	20.0	13	D1	Racer 13	7.5	1	Racer 4	2.5	1	Racer 1	20.5
2	A2	Racer 2	16.5	14	D2	Racer 14	7.0	2	Racer 2	2.0	2	Racer 2	18.5
3	A3	Racer 3	14.5	15	B4	Racer 15	6.5	3	Racer 8	1.5	3	Racer 4	15.5
4	B1	Racer 4	13.0	16	C4	Racer 16	6.0	4	Racer 12	1.0	4	Racer 3	14.5
5	A4	Racer 5	12.0	17	C5	Racer 17	5.5	5	Racer 1	0.5	5	Racer 5	12.0
6	B 2	Racer 6	11.0	18	C6	Racer 18	5.0				6	Racer 8	11.5
7	C1	Racer 7	10.5	19	B 5	Racer 19	4.5				7	Racer 6	11.0
8	C2	Racer 8	10.0	20	D3	Racer 20	4.0				8	Racer 7	10.5
9	B 3	Racer 9	9.5	21	D4	Racer 21	3.5				9	Racer 9	9.5
10	A5	Racer 10	9.0	22	B6	Racer 22	3.0				10	Racer 10	9.0
11	A6	Racer 11	8.5	23	D5	Racer 23	2.5				10	Racer 12	9.0
12	C3	Racer 12	8.0	24	D6	Racer 24	2.0				12	Racer 11 etc	8.5

1.8 Sprint Group Points

Half Group points awarded for each Sprint Race.

Sprin	Sprint Group Points 4 Racers								
Group	Placings & Points Awarded								
Pos	1st	2nd	3rd	4th					
A1	3.0	2.5	2.0	1.5					
A2	3.5	2.5	2.0	1.5					
A 3	4.0	3.0	2.0	1.5					
A4	4.5	3.5	2.5	1.5					

- **1.9 Fuel Usage** Fuel usage will be reviewed for each circuit with an increased consumption agreed for any lap completed under an agreed lap time. Fuel stops will add 10% of a full tank per second.
- **1.10 Car Usage** Different cars can be used for each Evening but cannot be changed during the Evening unless it has an issue that cannot be rectified.

Key: Race = Round = Club Night. Evening = whole evening of racing



2.0 Cars

Carrera DTM, GT2, GT3 and GTE Racing Cars running the latest chassis.



2.1 Bodies No modification or floating body screws

2.2 Lights Must be working. Older Evolution cars do not contain lights as standard so chipped lights would need to be fitted.

2.3 Aerials/Mirrors Can be removed

2.4 Rear Wings Must be fitted at the beginning of the meeting. If they break off and can't be refitted, then the uprights must be replaced with rubber and fitted for the next meeting.

- 2.5 Chassis No modifications
- 2.6 Axles
 - **2.6.1 Front** Either standard Carrera or complete axle supplied by DHORC (Approx. £4)
 - **2.6.2 Rear** Either standard Carrera or the following Slot.it Rear Axle Kit Pt No KK07C 28t Inline Crown with 17.3x9.75mm hubs. (Approx. £14)



As some cars require different size hubs it was agreed that the following parts, to make up the rear axle, could be bought separately if need be: -

Aluminium Hubs 17.3x Crown Gear 28Tooth In Bronze Bearings x2 Axle 54mm x1 Wheel Hub Spacers 1n	nline	W1730975A Gl28-Bz PA-68 PA01-54 PA-51
Alternative thinner Hub	s 17.3x8.2x1.5	W17308215A
2.7 Front Magnet	Must be removed	
2.8 Tyres		ed by DHORC. Front, free but must touch the e car is running. Both can be reprofiled.
2.9 Motor	Standard or PSR Mabu Ready to race motor ava	ichi Motor, supplied by Pendle Slot Racing. ilable from DHORC.

- **2.10 Guide Blade** Standard Carrera and not an aftermarket product. Original can be helped to stay in place with either a piece of rubber or a grub screw.
- **2.11 Min Height** A minimum height between the base of the rear magnet holder and the provided Technical Plate agreed at **1mm**. This is because the rear magnet holders on different cars are closer to the track, giving better road holding. We want all cars to have the same level of road holding, so we can make all cars competitive.

2.12 Chassis Weights

A maximum of 5 grammes can to be fitted by doubled sided tape only.



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3.0 Driving & Racing Standards (Based on The Digital Slot Car Association Rules)

3.1. Any car on the circuit must be compliant with the GT rules.

3.2. Any indiscretion against stated regulations will be punishable by penalty (to be agreed).

3.3. When lapping a slower car, it is the responsibility of the faster car to change lanes and perform an overtake. Lapped cars should remain in their current lane until the faster car has passed.

3.3.1. Intentionally blocking of a faster car when lapping is illegal

3.3.2. Intentionally blocking a car fighting for position on the same lap is allowed

3.4. Contact from cars racing on the same lane, in proximity, is to be expected. Intentional or excessive contact is not allowed. Penalties (to be agreed) will be issued in the following circumstances: -

3.4.1. Intentional or excessive contact with another car

3.4.2. De-slotting another car by driving into the back of it

3.4.3. Intentionally stopping on the circuit

3.4.4. Excessive blocking by changing lanes when being lapped

3.5. Illegal contact may be reported by any participant of the meeting

3.6. Cars may be requested to pit for attention under the following circumstances: -

3.6.1. Any functional or mechanical part of the car has become completely detached from the car

3.6.2. A wing or spoiler becomes broken, completely detached from the body, or it is clear to the official at race control that when viewing the car from their normal position, that it is damaged

3.6.3. The required number of headlights/taillights are not working

3.6.4. A car is otherwise causing a hazard that may damage the circuit or other cars on the circuit

3.7. If any session is paused (red flagged), the following restrictions apply: -

3.7.1. Cars must not be removed from the track, where they have come to stop

3.7.2. Any car in the pit at the time of the red flag must have no further work completed on it until the session is resumed

3.7.3. Drivers may leave their station only under the direction of race control

3.8. During Parc Ferme conditions, cars may only be worked on under the supervision of an official

3.9. Slow or malfunctioning cars should move to the inside lane (or lane nearest to the pit) and pit as soon as possible. Race control should be notified that there is a slow car on circuit so other drivers may be warned.

Next Circuit

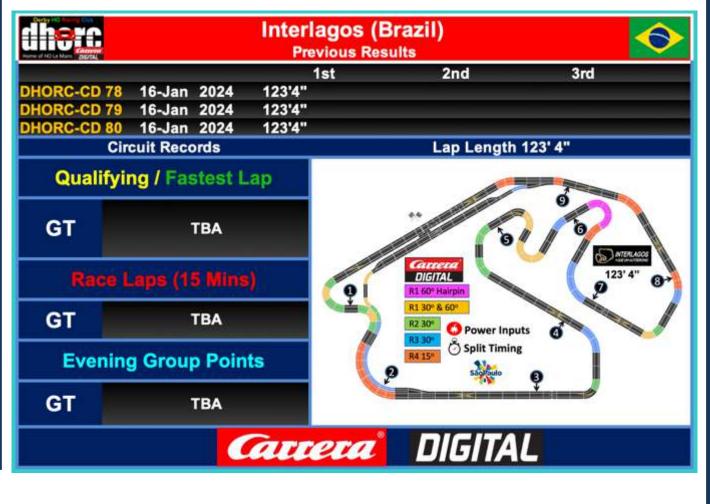


Where Do We Race Next? What Are The Records? Who Has Been On The Podium?

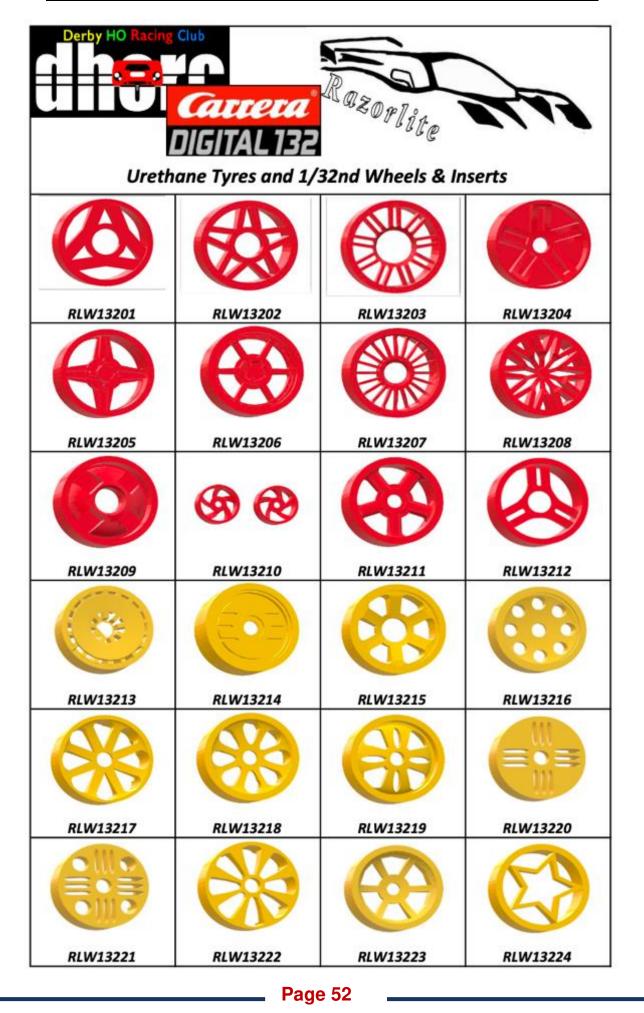
Circuit History

The Autódromo José Carlos Pace, better known as **Autódromo de Interlagos** or simply Interlagos, is a 4.309 km (2.677 mi) motorsport circuit located in the city of São Paulo, Brazil. It was inaugurated on 12 May 1940, by the federal intervener of the São Paulo province, Adhemar de Barros. The traditional name of the circuit and of the neighbourhood itself comes from the fact that it is located in a region between two large artificial lakes, Guarapiranga and Billings, which were built in the beginning of the 20th century to supply the city with water and electricity. In 1985, the circuit was renamed to honour the Formula 1 driver José Carlos Pace, who died in a plane crash in 1977. Attached to its facilities there is a kart circuit named after Ayrton Senna. The circuit runs counter clockwise.

It is internationally known for hosting the Formula 1 Brazilian Grand Prix stage and the Lollapalooza music festival. It has hosted the Formula One Brazilian Grand Prix since 1973. It also hosted the Brazilian motorcycle Grand Prix in 1992, the Deutsche Tourenwagen Meisterschaft in 1996, the FIA GT1 World Championship in 2010, and the FIA World Endurance Championship from 2012 to 2014. As the major racetrack in the country it also hosted many previous and active national championships such as Stock Car Brasil, Campeonato Sudamericano de GT, Fórmula Truck, Copa Truck, Formula 3 Sudamericana, Brazilian Formula Three Championship, and Mil Milhas Brasil. In addition, the Prova Ciclística 9 de Julho road cycling race was held at the venue from 2002 to 2006 and from 2008 to 2013.







RLW13225	RLW13226	RLW13227	RLW13228							
RLW13229	RLW13230	RLW13231	RLW13232							
RLW13233	RLW13234	RLW13235	RLW13236							
RLW13237	RLW13238	RLW13239	RLW13240							
RLW13241	RLW13242	RLW13243	RLW13244							
0										
RLW13245 Slot it Rear Axle Kit Lrg Hubs (KK07c) RLW-WHEEL										
Wheels & Inserts are 3D Printed in Resin										
	Wheels & Inserts are available un-painted									
or	can be painted to	o your choice by u	ls.							
Please	Be Aware The	se are Made to	Order							

Polyurethane Tyres Available in the following sizes					
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		
Outer Diameter	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		
Outer Diameter	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		
Outer Diameter	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)		
Pair of 3D Printed Wheels 15.8mm X 8mm (RLW132158)		
Pair of 3D Printed Wheels 16.3mm X 10mm (RLW132163)		
Pair of 3D Printed Wheels 16.8mm X 10mm (RLW132168)	£2.50	
Pair of 3D Printed Wheels 17.3mm X 10mm (RLW132173)	£2.50	
Pair of 3D Printed Wheels 17.8mm X 10mm (RLW132178)	£2.50	
Pair of 3D Printed Wheels 18.3mm X 10mm (RLW132183)	£2.50	
Pair of 1/32nd Urethane Tyres		
Pair of 1/24nd Urethane Tyres	£4.50	
Pair of HO Urethane Tyres Available in 10 or 11mm diameter		

Dhorc Carrera Digital Club Members Discount Price

Set of 3D Printed Inserts (x4) (To fit below wheels)		
Pair of 3D Printed Wheels 18.3mm X 10mm (RLW132183)	£2.00	
Pair of 3D Printed Wheels 17.8mm X 10mm (RLW132178)	£2.00	
Pair of 3D Printed Wheels 17.3mm X 10mm (RLW132173)	£2.00	
Pair of 3D Printed Wheels 16.8mm X 10mm (RLW132168)	£2.00	
Pair of 3D Printed Wheels 16.3mm X 10mm (RLW132163)		
Pair of 3D Printed Wheels 15.8mm X 8mm (RLW132158)	£2.00	
Pair of 1/32nd Urethane Tyres	£3.00	
Full set of 3D Printed Wheels, Inserts & Tyres (x4)		
Slot it Rear axle kit (KK07c) (When Available)		
Slot it Rear axle kit (KK07c) (When Available)	£23.00	
+ 3D printed Wheels (x2), Inserts & Tyres (x4)	225.00	



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