

DRIVER, TRACK AND RESULTS

DRIVER	COUNTRY	WEATHER	AIR TEMP	TRACK TEMP	☐ DRY ☐ INTERMEDIATE ☐ WET
TRACK	SURFACE ☐ ASPHALT ☐ CARPET	TRACTION ☐ LOW ☐ MEDIUM ☐ HIGH	COMMENTS		
RACE	DATE	QUALY POS.	QUALY TIME	STARTING POS.	FINAL POS.

FLEX CONFIGURATION

CHASSIS ☐ ALU ☐ CARBON

CENTER SHOCK ABSORBER

OIL	cst	REBOUND	mm

PISTON

SPRING ☐ 6.5 ☐ 8 ☐ 10 ☐ 12 ☐ 14 ☐ 16 ☐ 18

OTHER (BRAND/TYPE): _____ / _____

CENTER TUBES

OIL	cst	ROLL LIMITER	mm
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FRONT **TYRES** Controlled Tyre ☐ REAR

TYPE ☐ RUBBER ☐ FOAM

MAKE AND TYPE

mm	DIAMETER	mm
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ADDITIVE

min ADDITIVE TIMING min

%	SURFACE	%
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ELECTRONICS

BATTERY

BRAND		CAPACITY	mAh
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MOTOR

BRAND TYPE TIMING

ESC

BRAND TYPE

RATIO CONFIGURATION

PITCH **SPUR GEAR** TEETHPITCH **PINION** TEETH

FINAL DRIVE RATIO	ROLL OUT	mm
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AERODYNAMIC CONFIGURATION

BODY BRAND	TYPE
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FRONT WING BRAND	TYPE
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FRONT BIG WING FLAPS ☐ YES ☐ NO

FRONT SMALL WING FLAPS ☐ YES ☐ NO

REAR WING BRAND	TYPE

REAR WING POSITION ☐ UP ☐ MID ☐ DOWN

REAR DIFFUSER ☐ YES ☐ NO

REMARKS

FRONT

REAR

SPACERS
mm

OFFSET SPACERS
mm

ROLL CENTER SPACERS
mm

FRONT CAMBER **R** **L**

FRONT RIDE HEIGHT SPACERS
mm

FRONT WING FLAP POSITION

REAR WING FLAP POSITION

RIDE HEIGHT mm WITH TYRE Ø mm

RIDE HEIGHT mm WITH TYRE Ø mm

WHEELBASE INSERTS

CASTER INSERTS (degrees)

ACKERMANN INNER POSITION

ACKERMANN OUTER POSITION

KING PIN INSERT (degrees)

SPACERS mm

SPACERS mm

FRONT SPRINGS (lbs)

OTHER (BRAND/TYPE): /

FRONT TRACK WIDTH

TOTAL WIDTH mm

SHOCK FRONT POSITION

SHOCK REAR POSITION

FRONT TOE

WEIGHT DISTRIBUTION

CAR WEIGHT grams

SERVO POS. ☐ FR ☐ RR

BATTERY POS. ☐ IN LINE ☐ CROSSED

ESC POS. ☐ RIGHT ☐ LEFT ☐ CENTER

LEFT WEIGHT

RIGHT WEIGHT

FRONT WEIGHT

TRACK WIDTH mm