

Driver: Michal Orlowski

Track: AMCA Apeldoorn

Event: ETS rd1 2023/2024

Date: June 2022

Qualifying: 2nd

Final: 1st

Best Lap: 13.7

TRACK TYPE

Grip Level ☒ High ☐ Medium ☐ LowType ☐ Tight ☐ Open ☒ MixedCondition ☐ Flat ☐ Bumpy ☐ MixedSurface ☒ Tarmac (Asphalt) ☐ CarpetTrack Temp °CWeather 18-25

Notes:

TYRES

Tyres Matrix 36 new batchCleaner WurthAdditive MR33 v3

Additive Time Front: 15 mins Rear: 15 mins

Heating Time Front: 15 mins Rear: 15 mins

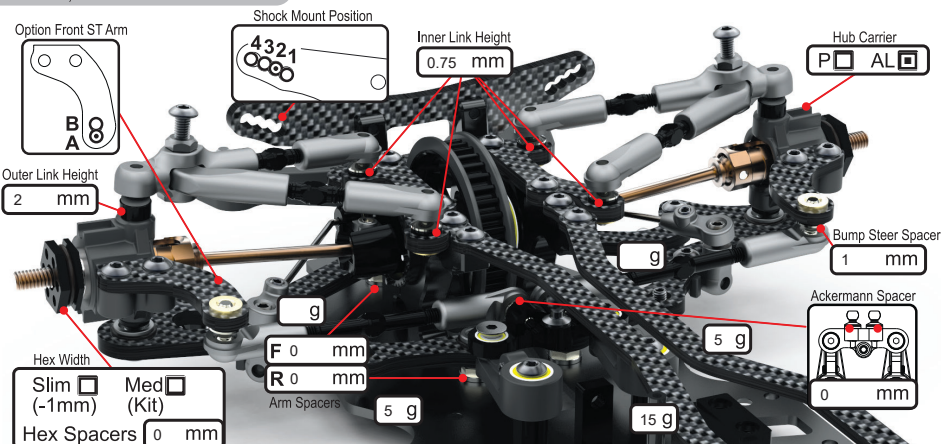
Heating Temp Front: 60 °C Rear: 60 °C

Notes:

FRONT

KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic, F = Front, R = Rear
H = High, L = Low, Y = Yes, N = No, V = Vertical, H = HorizontalRide Height 5.0 mmCamber -2 degDroop 23.6 mmCastor 4 degToe +1 degAnti Roll Bar ☐ 1.1 ☐ 1.2 ☐ 1.3 ☐ 1.4Upper Link Mount ☐ 0 dot ☐ 1 dotSpool Height ☐ H ☐ LDiff Oil (if applicable) cStServo Horn Height 17 mm Saver ☐Steering Travel 24 in out

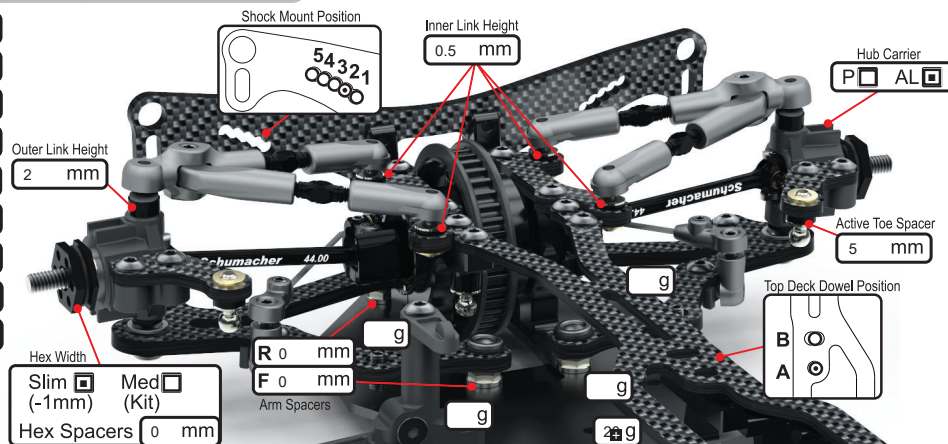
Notes: Slim front hex



REAR

KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic, F = Front, R = Rear
H = High, L = Low, Y = Yes, N = No, V = Vertical, H = HorizontalRide Height 5.4 mmCamber -2 degDroop 22.6 mmCastor 2.5 degToe 2.5 degAnti Roll Bar ☐ 1.1 ☐ 1.2 ☐ 1.3 ☐ 1.4Upper Link Mount ☐ 0 dot ☐ 1 dotDiff Height ☐ H ☐ LDiff Oil 7k cSt

Notes:



BODYSHELL

Body TwisterWing TwisterWing Height 115 mmFront Height 6 mmBody Stopper ☐ Y ☐ NStopper Height mmBody Weight gRear Posts ☐ V ☐ HBody Offset Fwrd mmWing Offset Rwd mm

Notes:

CHASSIS

Chassis ☐ AL ☐ CFTop Deck ☐ 2mm Kit ☐ 1.6mm ☐ 2 pieceT Brace ☐ Y ☐ NMotor Mount Screws ☐ 1 ☐ 2 ☐ 3 ☐ 4Rear ☐ ☐ ☐ FrontTotal Weight 1300 g

Mass Damper

F ☐ ☐ cStR ☐ ☐ cSt

Notes:

ELECTRONICS

E.S.C. HobbywingServo PowerHD S15RX Sanwa RX-492LiPo Sunpadov 6500HVMotor Hobbywing 4.5Rotor Dia. 12.3 mmTiming 35 degGear Pitch ☐ 48 ☐ 64Pinion 30 tSpur 112 tRatio 6.79

SHOCKS

KEY: x = Stroke, e = external
V = Vented (Drilled), S = Sealed

FRONT

REAR

Cap Type ☐ V ☐ S ☐ V ☐ SBody ☐ Kit ☐ Kashima CoatedOil 400 cSt 400 cStPiston 4x1.1 4x1.1Spring 2.8 2.7Length (x) 9 mm 9 mmRebound 0 mm 0 mmLimiters (e) 0 mm 0 mm

Notes: