

Driver Details

Name RAFAEL ORTIZ
 Date 23-05-2021
 Event / Track CAMPEONATO DE ESPAÑA (ALCOBENDAS)
 Weather NUBES Y CLAROS 20°
 Result 3º FINAL A

Chassis and Electrica

Chassis Kit Alloy
 Car Weight 1060 g
 Wheelbase Kit Long
 Bodyshell GONZO
 Front Wing MONTECH OLD CON FLATS
 Rear Wing SERPENT
 ESC HOBBYWING JUSTOCK
 Servo SANWA
 Receiver SANWA
 LiPo RCPOSTYLE 4100 Under LiPo Weight CORE CR 519 g

Track Conditions

Grip Level High Med Low
 Type Tight Open Mixed
 Surface Carpet Tarmac
 Condition Smooth Bumpy

Motor and Gearing

Motor HOBBYWING JUSTOCK 21,5T
 Rotor Diameter STD mm
 Timing STD Deg
 Spur 88 Pinion 41

Notes



*Faltaba algo de dirección sin gas, faltó probar muelles delanteros más duros y aflojar un poco el diferencial.

*Brake= 45%
 *Dual Rate= 98%
 *Drake Brake= 0
 *Punch= 9

*Aditivamos sólo media rueda delantera a 50°, trasera completa a 80°.

Wheels, Tyres and Inserts

Wheels HUDY
 Tyres HUDY
 Inserts
 Tyre Additive SOLARIS C
 Additive Time Front 30 Minutes Rear 30 Minutes
 Tyre Warmers Yes No Temp 65 °C Time 20 Minutes

Front

Caster..6.....°
 Shims..0.....mm Spacers..5.....mm
 20 K.....cSt
 12g
 23g
 Red
 Green

Ride Height..4.2.....mm
 Droop..2.....mm
 Toe-out...1.....°
 Inside Wheel Lock..25.....°
 Shims..0.....mm

Black
 Silver
 Green
 Gold - Kit

Middle

50 K.....cSt
 100 K.....cSt
 Alloy
 Washers..0.5.....mm (Total)
 Must have equal washers under both parts.

Black - Kit
 Silver
 Gold
 Nickel
 Red Dot
 Black Ultra

Rear

Spacers..1.5.....mm Spacers..1.5.....mm
 Track Width...190.....mm
 Ride Height..4.4.....mm
 Droop..2.....mm
 Anti-squat..4.30.....mm
 Kit anti-squat (4.30mm)
 U4327 Optional High Wing Posts
 Black
 Silver
 Gold
 Nickel
 Red Dot - Kit
 Black Ultra

Diff Setting Loose Medium Tight
 Diff Axle Kit C/F
 CR721 - Spool Axle

0.00 0.20 0.40 0.60 0.80 1.00 1.20 1.40 1.60 1.80 2.00
 1.76 1.60 1.26 1.00 0.76 0.50 0.26 0.00