

:: Driver: Neil Cragg **:: Date:** July 09
:: Track: Woebling, Austria
:: Event: European Championships 2009

Setup Sheet for Team Associated's RC8B

Rev. 1

:: Front Suspension

anti-roll bar:
☐ 2.2 - black
☒ 2.5 - silver
☐ 2.8 - gold

bump-steer washers:
 0
 out

upper hinge pin bushing
 front # 2 rear # 1
☒ up ☐ down ☒ up ☐ down



camber: -2 °

caster: 18 °

toe: +1 °

kickup bushing
 # 2
☒ up ☐ down

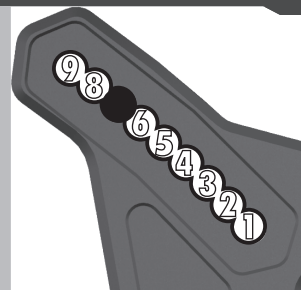
ride height: 24mm

:: Rear Suspension

anti-roll bar: wheelbase:
☐ 2.2 - black ☐ long
☐ 2.5 - silver ☒ medium
☒ 2.8 - gold ☐ short

camber: -2 °

toe bushing
 d-plate:
 # 3deg
☒ in ☐ out



hub:
 upper
 lower

ride height: 24

squat bushing
 c-plate:
 # 2
☐ up ☒ down

:: Front Shocks

spring: AE Bronze piston: Ghea3059
 shock fluid: AE45 length: 1mm
 shock cap: None rebound: None

:: Rear Shocks

spring: AE Silver piston: Ghea 3059
 shock fluid: AE40 length: None
 shock cap: None rebound: None

:: Chassis Braces / Wheel Hex

chassis braces:
☐ pivot ☒ molded ☐ aluminum
 wheel hex:
☒ standard ☐ narrow

:: Steering Blocks

steering blocks:
☐ standard
☒ cnc FT knuckles

:: Rear Hubs

rear hubs:
☐ standard
☒ cnc FT hubs

:: Differentials

front fluid: AE10K
 center fluid: AE7K
 rear fluid: AE3K

:: Wing

location: ☒ forward ☐ back
 angle: ☒ low ☐ med. ☐ high
 type: PL low gap:

:: Gearing/Clutch

gearing: 17/46
 clutch shoes: ultimate plastic
 clutch spring: ☒ .9mm ☒ 1.0mm ☐ 1.1mm

:: Engine

engine: Reedy 121VR restrictor: 7mm
 muffler: HN 2047 temp:
 glow plug: OS P4
 fuel: Byron GenII 30%

:: Tires

tire (F/R): PL / Revolver
 compound (F/R): M2 /
 insert: standard foam wheel: 83mm AE
 traction additive:

:: Race and Vehicle Comments

qualify: main: finish: tq: ☐

comments:

Increasing traction throughout the week allowed the track to come to the car set-up. Car was very easy to drive and steady. Perhaps needed more speering in places but the revolvers made it easier. Caliber would give more steering.

:: Track Info

smooth: ☒ bumpy: ☐ blue groove: ☒
 traction: ☐ high ☒ med. ☐ low
 soft dirt: ☐ grass: ☐ clay: ☒ wet: ☐
 dusty: ☐ other: