

Corally 12M SETUP

Driver: Sakke Ahoniemi
Race: 1:12 scale European championships in UK
Date: 17.3.2002
Track: Carpet

Car: 12M

Chassis plate: 4-cell graphite
Bodyshell: Andy's Mercedes

Front:

Tires: Corally Silver, 42.5mm, Additive: 50% wide Corally TC3, 10 minutes
Spring: 1.0mm
Stabilizer: Glass fibre
Caster: 3pc of 0.5mm alloy shims (total 3mm) under front pivot balls
Steering block: On-line block, link in middle hole

Rear:

Tires: Corally Silver 50.0mm, Additive: Corally TC3, 40 minutes
T-bar: Glass fibre
Roll Center: Low roll center
Tweak: radio tray tweak adjuster, screws in front holes
Damper: soft (red) dumper syrup
Other: "one piece" t-bar holder from 12M 6-cell car and online shock with 20W oil

Motor:

Motor: Corally 12x3 -silver
Brush: Corally On-road serrated
Spring: Silver
Timing: 6 mm
Spur: 98t
Pinion: 26t

Electrics:

Battery: Corally VRS Sanyo RC3000HV / Corally VRS GP
Speedo: Nosram Dominator Power, setup: 3,2,0, small capacitor
Receive: LRP Phaser 27Mhz
Receiver battery: GP AAA 1/3 NiMh, 120mAh, 5 cells
Servo: Futaba S9602
Transmitter: Sanwa M8
Charger: Robitronic Pro 2000+, 4.5A, 16mV / 45°C

