

Name: Ronny Sandslett

Date: 05/2012

Track: Innherred

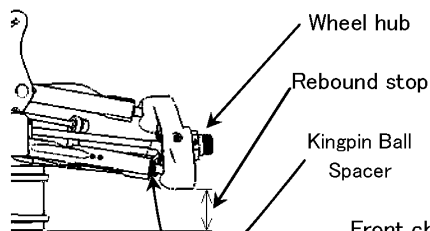
Track Conditions

Size: ☐ Open ☐ Med. ☒ Tight

Traction: ☒ High ☐ Med. ☐ Low

Surface: ☒ Smooth ☐ Med. ☐ Bumpy

Front Suspension



Front ride height 26 mm
Kingpin ball spacer 1 mm
Camber angle 2 °
Upper arm spacer 2 mm
Toe angle 0 °
Rebound stop 104 mm
Anti-roll bar 2,9 mm
Wheel Hub mm
Lower arm mount (Kick up) mm

Front chassis stiffener

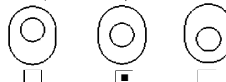
☐ Short (Std EU)

☒ Long


Lower arm plate (E0154A)



Upper arm position (E0148B, E0148C)



Lower arm spacer 1 mm

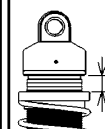
Front Shocks

Piston std white

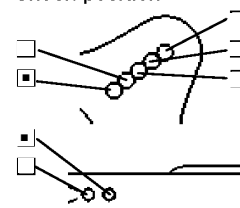
Oil 45 (575)

Spring 7,75

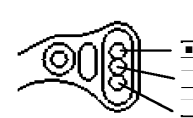
Spring adjustment mm



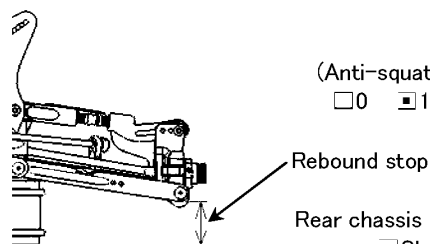
Shock position



Steering Ackerman



Rear Suspension



Rear ride height 26 mm
Camber angle 3 °
Lower arm mount E0185 (Aluminium)
(Toe angle) 2,75 °

(Anti-squat)

☐ 0 ☒ 1

Rebound stop 121 mm

Anti-roll bar 3,0 mm

Rear chassis stiffener Anti-squat (E0111C, E0111D)

☐ Short (Ally)

☒ Long (Std EU)

Upright E0152

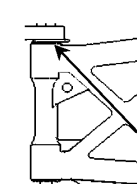
☐ E0173 (Aluminium)

Wheelbase adjustment

1 mm

Lower arm spacer 0 mm

Upright pin position



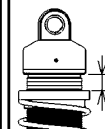
Rear Shocks

Piston std white

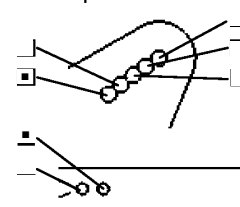
Oil #40 (500)

Spring 8,25

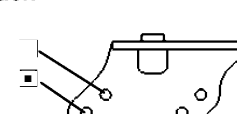
Spring adjustment mm



Shock position



Wing Position



Engine

Type Werks B6

Gasket mm

Plug werks 2058

Muffler

Reducer

Fuel Rapicon 25%

Diff. Oil

Front # 20000

Center # 20000

Rear # 10000

O-Ring pcs.

Other Xray oil

pcs.

Other Xray oil

pcs.

Other AE oil

Tire

Front

Type

Foam

Sch. Mini Pin Y

Closed cell med

Rear

Type

Foam

Sch. Mini Pin Y

Closed cell med

Clutch

Clutch shoes Aluminium

☐ Other

Spring 4x1.0 mm

Clutch bell / Spur gear 13/46

Result

Race time / Lap

Best lap (1 Lap)

Comments:

AE shock oils

+ 2 wheel hub bak, +1mm front (har disse)?

- Fioroni 16mm Dual Action 6 Hole Piston (har disse)?

- Alternativt CSI AE50 front og AE45 bak jfr PGO oppsett Bukta