**SETUP SHEET** Team Associated
**RC10TC3 4WD Touring Car**

Driver: Juho Levänen

Track/City: Odense, Denmark

Event: DHI Cup Date: 11-13/1 2002

## FRONT SUSPENSION

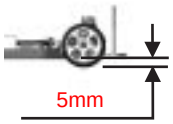
CASTER ☒ 0° ☐ 2° ☐ 4° ANTI-ROLL BAR: ☒ None ☐ Size: _____

KICKUP ☐ 0° ☒ 2° ☐ -2°

TOE-IN 0.5 ° TOE-OUT _____ °

CAMBER 2 °

RIDE HEIGHT

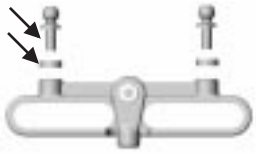



BUMP STEER

_____



ACKERMAN SETTING
☒ Std ☐ Other:
Ball end: _____
Spacer: _____



## FRONT SHOCKS

BODY ☐ Composite ☒ Alum.

SHAFT ☐ Std ☐ Other: _____

LIMITERS:
Inside: _____
Outside: _____

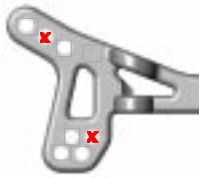
PISTON # 2

OIL 50 WT

SPRING Red

DROOP #: 4

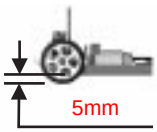
SHOCK MOUNT & CAMBER LINK
Fill in holes used



## REAR SUSPENSION

ANTI-SQUAT ☒ 0° ☐ 2°

RIDE HEIGHT




ANTI-ROLL BAR: ☒ None ☐ Size: _____

TOE-IN ☐ 3° ☒ Other: 2

CAMBER: 2 °

WHEELBASE ADJUSTMENT

FRONT ☐ Short ☒ Medium ☐ Long



## REAR SHOCKS

BODY ☐ Composite ☒ Alum.

SHAFT ☐ Std ☐ Other: _____

LIMITERS:
Inside: _____
Outside: _____

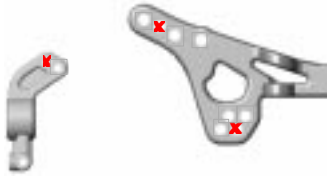
PISTON # 2

OIL 40 WT

SPRING Gold

DROOP #: 4

SHOCK MOUNT & CAMBER LINK
Fill in holes used



## OTHER

FRONT TIRES: Team Orion Compound: B Insert: JB Blue Wheel: Orion 24mm Soft

REAR TIRES: Team Orion Compound: B Insert: JB Blue Wheel: Orion 24mm Soft

BATTERY PLACEMENT ☐ Back ☒ Front ☐ Other: _____ BATTERY TYPE: Reedy Sanyo HV

CHASSIS ☐ Std ☒ Carbon Fiber FRONT/REAR DRIVE ☐ Std ☒ One-way SPUR/PINION 100 T / 35 T

MOTOR Reedy Ti 12x2 BRUSH Reedy Quasar SPRING Orion Black

RADIO KO Mars SERVO Graupner DS 8418 ESC GM V12XC

BODY Protoform Stratus WING Std

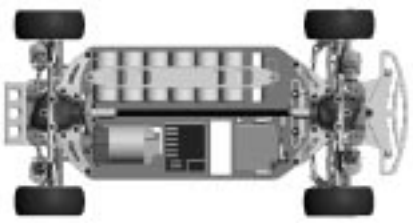
TIRE ADDITIVE CS

☐ None

LEAD WEIGHTS 50g (oz/gm) Indicate location:

☐ None

SPONSORED BY: Associated, Reedy, GM, rcpiste



## TRACK CONDITIONS

SURFACE: ☒ Smooth ☐ Bumpy

TRACTION: ☐ Low ☐ Med. ☒ High

COMPOSITION:
☐ Concrete ☐ Asphalt ☒ Carpet ☐ Other: _____

NOTES: _____

## RACE COMMENTS

MAIN A FINISH 6 QUALIFYING. POS. 4

NOTES: Fastest result and single laptime so car was good

## CAR COMMENTS

NOTES: 1.2mm shim under rear shock tower.

Modified by Airwide Email: airwide@swipnet.se Website: home.swipnet.se/airwide