SETUP SHEET Team Associated RC10TC3 4WD Touring Car

Driver: Teppo Kauppinen

Track/City: Oslo, Loresnkog

Event: Nordic Champs Date: 10-12.8.01

FRONT SUSPEN

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

KICKUP ☐ 0° ☒ 2 ☐ -2°

TOE-IN 0 ° TOE-OUT ____°

CAMBER 1 °

RIDE HEIGHT 4,5mm



Spac
BUMP STEER
3



ACKERMAN SETTING
☐ Std ☐ Other:
Bal end: _____
er: _____



FRONT SHOCK

BODY ☐ Composite ☒ Alum.

SHAFT ☐ Std ☒ Other:_____Unobt._____

LIMITERS:
Inside:_____
Outside:_____

PISTON #2

OIL 40 WT

SPRING Gold

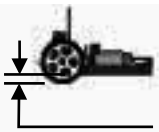
SHOCKMOUNT&
CAMBER LINK
Fill in holes used



REAR SUSPENSION

ANTI-SQUAT ☒ 0° ☐ °2

RIDE HEIGHT



ANTI-ROLL BAR: ☒ None ☐ Size: ____

TOE-IN ☐ 3 ☐ Other: 2

CAMBER: 1 °

WHEELBASE ADJUSTMENT

FRONT ☒ Short ☐ Medium ☐ Long



REAR SHOCKS

BODY ☐ Composite ☒ Alum.

SHAFT ☐ Std ☒ Other:_____Unobt._____

LIMITERS:
Inside:_____
Outside:_____

PISTON #2

OIL 40 WT

SPRING Silver

SHOCKMOUNT&
CAMBER LINK
Fill in holes used





OTHER

FRONT TIRES: Sorex 32 Compound: 32 Insert Take off MED Wheel Proline Wabash 24

REAR TIRES: Sorex 32 Compound: 32 Insert Take off MED Wheel Proline Wabash 24

BATTERY PLACEMENT ☐ Back ☒ Front ☐ Other _____ BATTERY TYPE: LRP Sanyo RC3000

CHASSIS ☒ Std ☐ Carbon Fiber FRONT/REAR DRIVE ☐ Std ☒ One-way PINION/SPUR 12 T / 72 T

MOTOR LRP Fusion 12x3 BRUSH Xmax SPRING Black/Purple

RADIO Sanwa SERVO Futaba ESC LRP Quantum

BODY Protoform Opel Vectra WING Vectra

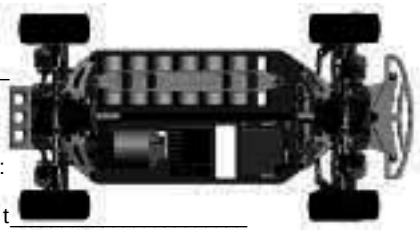
TIRE ADDITIVE LRP

☐ None

LEAD WEIGHTS _____(oz/gm) Indicate location:

☒ None

SPONSORED BY: Team Associated, Team LRP, Proline, Protoform, Race House, Kentach Paint



TRACK CONDIT

SURFACE: ☐ Smooth ☒ Bumpy

TRACTION: ☐ Low ☒ Med. ☐ High

COMPOSITION:
☐ Concrete ☒ Asphalt ☐ Carpet ☐ Other _____

NOTES: Grip was different every time cause weather.

Sorex tyres were control tyres for dry.

RACE COMMEN

MAIN A FINISH 10 QUALIFYING. POS. TQ

NOTES: Was able to run only one of 3 mains,
so ended up last from TQ.

CAR COMMENT

NOTES: Car was little hard to drive but fast.
To make car easier to drive move links lower.