RC10 B5 TEAM KIT **Setup Sheet**

Driver: Alexander Haugland **Date:** 14.09.2014
Track: Marås Raceway **Event:** BOMBK CUP

Front Suspension:

Editable by Arn0 at PetitRC.com

Camber: -1 °
Total Toe: -0,5 °
Ride Height: 21mm
Arm Type: kit
Tower Type: kit
Caster Block Insert: 5 °
Kick-Up Angle: 25 °

Notes:

Bump Steer Spacing: 0

Axle Height: Up ☐ Middle ☑ Down ☐

Ball Stud Spacing: 2mm

Trailing Axle Insert: 2mm ☐ 3mm ☐ 4mm ☑

Steering Stop Spacing: NO

Ball Stud Spacing: 2mm

Caster Block Spacing: 2mm 0mm

Rear Suspension:

Camber: -1 °
Ride Height: 21mm
Hub Spacing:
Forward ☐ Middle ☐ Back ☑

Notes:
Hubs spaced rear to handle jumps and bumps better.

Anti Roll Bar:
None ☑
Black (1.2mm) ☐
Silver (1.3mm) ☐
Gold (1.4mm) ☐

Rear Hub Link Setting:
A — Up ☑ Down ☐
B — Up ☐ Down ☐

Ball Stud Spacing: 2mm

Arm Mount:
Inboard Toe: 3 °
Anti-Squat: 1

Hub Insert: 0° ☑ 0.5° ☐ 1° ☐

Electronics:

Radio: **Servo:**
EPA: Throttle: % **Brake:** %
ESC:
ESC Settings:
Motor: Trackstar
Wind: 7,5 **Timing:** 0
Pinion: 22 **Spur:** 81
Battery: turnigy 4850 saddle
Battery Position: rear

Drivetrain:

Differential:
Ball: ☑
Setting: medium
Gear: ☐
Oil:

Slipper Clutch:

Type: VTS
# of Pads: KIT
Notes: set to slip just a bit

Shocks:

	Front	Rear
Piston:	1,6	1,7
Oil:	32,5	30
Spring:	blue	blue
Limiters:	2	1
Cup Offset:	kit	kit
Stroke:	std	std
Free Length:	std	std
Notes:	bleed to no rebound	

Free Length
Stroke

Track Info:

Size:	Small ☐	Medium ☑	Large ☐	Extra Large ☐
Surfaces:	Dirt ☐	Carpet ☐	Astroturf ☑	Multi Surface ☐
Traction:	Low ☐	Medium ☑	High ☑	Very High ☐
Moisture:	Dry ☐	Damp ☐	Wet ☐	
Condition:	Indoor ☐	Outdoor ☑	Dusty ☐	Hard Packed ☐
	Bumpy ☐	Grooved ☐	Smooth ☐	Loamy ☐

Temperature: Ambient: Track:
Notes:

Tires:

stagger ribs LPF **:F - Tires - R:** minipin
yellow **:F - Compound - R:** yellow
none **:F - Insert - R:** aka closed cell
kit **:F - Wheel - R:** kit
cut narrow **:F - Notes - R:**

Body & Wing:

Body: kit
Wing: kit
Wing Angle: 0° ☑ 3° ☐ 6° ☐
Notes: cut to the lowest line

Race Results:

Qualify: **Main:**
Finish: **TQ:** ☐
Best Lap Time:

Vehicle Comments:

rear arms spaced to rear (kit slop issue)

Total Vehicle Weight: