



Name: Martin Sørlie	Date: 09.06.14 Event: Nordic Champs				
City: Trelleborg State:	Track: Söderslättshallen				
Track Indoor ☐ Tight I Smooth I Hard Packed ☐ Blue Groove Conditions ☐ Outdoor I Open ☐ Rough ☐ Loose/Loamy I Dry		Grass Astro Turf	Low Bite Med Bite	☐ High Bite ☐ Other	
Front Suspension					
Toe: 0		Ackerma	an Mon		
Ride Height: 19mm				2	
Camber: 1 deg	((073	A-		' \) [*
Caster: □10° ☑15° □20°	•	\ _B /	2mm	1, 1	
Sway Bar:			SPACER	—Outside 2	
Oil: <u>32,5</u>	_		_/	Inside 5	
Piston: 2x1.6mm	=	77137	\mathbf{Q}		
Spring: ☐ Standard		TI SK	3	4 3	\mathbb{A}
Shock Limiters: 2mm	_ `\				
Shock Location: <u>2 - Outside</u>					
Bump Steer Ball Stud: 🔲 Standard 🗹 Low Mount	🗹 TL	.R331012	Aluminum	Servo Mount	
Bumper Steer Spacers: <u>3mm</u>	пть	☐ TLR334007 Aluminum Front Spindle			
Camber Link: <u>2 - 2mm under outside ballstud</u>	2 TL	R334009	Aluminum	Steering Bellcrank	
Ackermann: <u>B</u>					
Notes:					
Rear Suspension					
Toe: 3				Co	<u> </u>
Anti-Squat: <u>1</u>				4	
Roll Center: 🗹 Low Roll Center (LRC) 🔲 High Roll Center (HI	RC)			2 1	
Ride Height: 20mm					1
Camber: <u>1 deg</u>		0.1	2.4		
Rear Hub Spacing: <u>middle</u>		C F	5 A	2 1	
Hex Width: std					
Sway Bar: <u>Yellow</u>		60	Inside	5—(3)	9
Oil: 27,5				4 3	4
Piston: 2x1.7mm					\dashv
Spring: ☐ Standard ☑ Low Freq. Color: White			€ €		3.0
Shock Limiters:Camber Link: 2 - B	— D.T	L D224000	M	a and but	
Shock Locations: 3 - Inside	' ' ' '	LR334006	Aluminum R	Editable by Am0 at Pe	etitrc.com
Wing/Wickerbill: Cut by lowest line	Electr			ing Advance:	
Battery Position: Shorty on left side.		Spektrum DX4 Spektrum S60		ottle/Brake Expo:	
Notes: Mip CVDs. keeps the rear end flatter.		ma Revenge CTS-10		/o Expo: ottle/Brake EPA:	
Notes.	Initial Br	rake:	Mot	tor: Absima Revenge CTM 7,5 to	urn
		ake: 0 <u>%</u>		on: <u>22</u> Spur: <u>84</u>	
		Profile: 3		tery: <u>Thunder Power 3800</u>	 _
Tires	Comp	ound		sert Additive	
Front: <u>Jconcepts Barcodes</u>	Green		Standa	ru	
Rear: Jconcepts Barcodes	Green		JC Dirtt	rech	
Notes: Ran same set rears as I did on Saturdays 2wd race, fronts from friday practice. Just got better and better.					
The surface was polished and slippery, but eventually got more of a groove. Still super slippery though					