Driver Details	
Name Jörn Neumann	
Date 8.03.2020	
Event / Track RC Arena Limburg	
Weather 19	
Result 1st	
Fastest Lap Time 12,1	
Chassis and Electrics	
Bodyshell <u>Montech M20</u> Rear Wing Height <u>83</u> mm	
E.S.C	
ServoHighest	
Receiver Sanwa	
LiPo Gens Ace Redline	
Track Conditions	
Grip Level High 🗆 Medium 🗹 Low 🗆	Arm0 - Petitro 1/12th PRO LMP CHASSIS
Tight 💋 Open 🗆 Mixed 🗖	Bump Steer Spacer
Surface Carpet 🔽 Tarmac 🗆	
Condition Smooth Bumpy	Toe-out Toe-in
Air Temperature 19 °C °F	
Venue Indoor 🗹 Outdoor 🗆	
Track Dimensions	
Motor and Gearing	
Motor Trinity	
Timing 43Deg	Centre Damping Oil + 1 - 8
Spur Size 76	
Pinion Size 42	
Rollout mm/rev	
Tyres and Additive	
	Droop Spacers
Compound Front <i>T-Foam</i> Rear <i>T-Foam</i>	Camber
Diameter Front 40mm Rear 41mm	
Tyre Additive Front Control Rear Control	
Additive Time Front 8Minutes Rear 45Minutes	Body Post Pin Height Hole
Additive Coverage Front 3/4 Rear full	
Sidewall Glue Front no Rear no	
Front	
Front Ride Height 3.5mm	
Caster 4 Deg - Spacer A(Rear) 0, 5mm - Spacer B (Front) 1 mm	0 5 4 0 2 1 LiPo Position
Droop 0,5mm Droop Spacers 0,5mm	Front Damping Oil
Camber 1.5Deg	Hanger Dot
Toe 1 Deg	Number Alloy Pivot Height
Inside Wheel Lock Angle <u>30</u> Deg	
Outside Wheel Lock Angle Deg	
Body Post Pin Height Hole <i>on bump</i> Hanger Dot Number	
Front Springs Black Silver Gold White(Kit)	
Front Damping Oil $15K$ cSt	
Bump Steer Spacer 0.5mm	
Middle	Side Springe and Demping Oil
	Side Springs and Damping Oil
	Anti Squat Topdeck Options
Centre Damping Oil <u>100K</u> cSt	Anti Squat A - Topdecks removed.
Speed Secret Alloy Pivot Height Adjustment Alloy 1mm	B - Front screws removed only.
Side Springs	4.3 mm = 0° $\boxed{2}$ C - Middle screws removed only.
□ Nickel □ Red Dot □ Black Ultra	D - All screws in place.
Side Damping Oil <u>10K</u> cSt	
Topdeck Option 🗆 A 🗆 B 🗆 C 🗭 D	Front Ride Height and Caster
Rear	
Rear Ride Height 3,9mm - Insert 0,75 - Axle ♀ Low □ High	
Droop 1 mm	Rear Track Width
Anti Squat 4,2mm	
-	
Rear Avia JA Shool Avia L Rall Differential Droload Dec	Rear Axle High
Rear Axle Spool Axle Ball Differential - Preload Deg Rear Track Width 171 5mm	
Rear Track Width 171.5mm	
Rear Track Width 171.5mm Rear Axle Width Spacers Left 3mm Right 2mm	
Rear Track Width 171.5mm Rear Axle Width Spacers Left 3mm Right 2mm Rear Spring □ Black □ Silver □ Gold	
Rear Track Width 171.5mm Rear Axle Width Spacers Left 3mm Right 2mm Rear Spring Black Silver Gold Image: Nickel Red Dot (Kit) Black Ultra	
Rear Track Width 171.5mm Rear Axle Width Spacers Left 3mm - Right 2mm Rear Spring Black Silver Gold Nickel Red Dot (Kit) Black Ultra Body Post Pin Height Hole Hanger Dot Number 1	
Rear Track Width 171.5mm Rear Axle Width Spacers Left 3mm - Right 2mm Rear Spring Black Silver Gold Image: Nickel Red Dot (Kit) Black Ultra	Rear Axle Low