

### DRIVER DETAILS

NAME Tobias Seidl  
 DATE 29 / 30.10.16  
 EVENT Mibo Cup Rd.1  
 WEATHER  
 RESULT 3rd  
 FASTEST LAP TIME 12.6

### NOTES

- new C/F wishbones used
- Topdeck with both braces
- start with 5k in the diff, when traction increase go to 6 or 7k to make it less edgy
- mi5evo shocks used for the short springs



### CHASSIS AND ELECTRICS

CHASSIS Alloy  Carbon   
 TOP DECK 2.0mm  2.5mm  3.0mm  4.0mm   
 BODYSHELL PF LTC 5mm forward  
 WING MR33  
 E.S.C Nosram  
 SERVO GM  
 RECEIVER Sanwa  
 CELLS Gens Ace

### MOTOR AND GEARING

MOTOR 5t  
 ROTOR DIAMETER std  
 TIMING  
 GEAR PITCH 48DP  64DP   
 SPUR SIZE 114  
 PINION SIZE 26

### TRACK CONDITIONS

GRIP LEVEL High  Medium  Low   
 TYPE Tight  Open  Mixed   
 SURFACE Carpet  Tarmac   
 CONDITION Smooth  Bumpy   
 TEMPERATURE °C °F  
 VENUE Indoor  Outdoor

### WHEELS, TYRES AND INSERTS

WHEELS Volante 28 (ETS tire)  
 TYRES  
 INSERTS  
 TYRE ADDITIVE MR33 (new ETS additive)  
 ADDITIVE TIME Front 5 Minutes Rear 20 Minutes  
 TYRE WARMERS Yes  No  Temp °C Time Minutes

### FRONT

Diff Oil ..... cTs

Spool  
 Gear Diff

1 Dot - 1.1mm  
 2 Dot - 1.2mm  
 3 Dot - 1.3mm  
 4 Dot - 1.4mm  
 5 Dot - 1.5mm

Drop 5.4 .....mm  
 On 10mm Block   
 Ride Height .5 .....mm  
 Camber -1.5 °  
 Toe 0.75 °  
 Pivot Block Strap

Washers 0.5 .....mm  
 Washers ..... 0.5mm

Shims 0 .....mm

Line In   
 Line Out

4° Yoke  
 6° Yoke  
 Yes   
 No   
 SERVO SAVER

Washers 2 .....mm  
 12mm   
 13mm   
 14mm

Cap Type Vented  Sealed  Emulsion   
 Oil 500 .....cTs  
 Spring Xray 2.5-2.8 .....  
 Piston 3 .....  
 Drilled Yes  No   
 Drilled piston Hole Size 1.1 .....mm  
 Shock Length (X) .....mm  
 Rebound ..... 5 %

Peripheral Damping  
 Yes   
 No

Alloy  Steel  Double Joint

Narrow  
 Medium (kit)

Washers 1.5 .....mm

### REAR

Diff Oil 6000 ..... cTs

48.1 .....mm  
1.3 .....mm  
1.5 .....mm

Medium  
 Wide (kit)

Washers 1 .....mm

(2 Pip shown)  
 0 Groove  
 1 Groove  
 2 Groove

Washers 0 .....mm

WheelBase  
 Short  
 Middle  
 Long

Drop 4.2 .....mm  
 On 10mm Block   
 Ride Height .52 .....mm  
 Camber -2 °  
 Pivot Block Strap

Shims 0.5 .....mm

Line In   
 Line Out

Alloy  Steel

Washers 1 .....mm

Cap Type Vented  Sealed  Emulsion   
 Oil 500 .....cTs  
 Spring Xray 2.6 .....  
 Piston 3 .....  
 Drilled Yes  No   
 Drilled piston Hole Size 1.1 .....mm  
 Shock Length (X) .....mm  
 Rebound ..... 5 %

Peripheral Damping  
 Yes   
 No