

RACE	Practice
TRACK	Arena33
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CITY / COUNTRY	Germany, Andernach
DATE	19-21/7 2020

TEMPERATURE	AIR 25	TRACK Arena33	
QUALIFYING POSITION	BEST LAPTIME 23.5 SEC	FINAL POSITION	RACE LENGTH MIN
TRACK CONDITION <input type="checkbox"/> TECHNICAL		<input type="checkbox"/> CARPET	<input checked="" type="checkbox"/> ASPHALT
		<input checked="" type="checkbox"/> MIXED	<input type="checkbox"/> FAST
TRACTION <input type="checkbox"/> LOW		<input checked="" type="checkbox"/> MEDIUM	<input checked="" type="checkbox"/> HIGH

TRANSMISSION		
<input checked="" type="checkbox"/> GEAR DIFF	<div>500000 CST</div>	Number of Gears
<input type="checkbox"/> SPOOL		<div><input type="checkbox"/> 2</div> <input checked="" type="checkbox"/>

PINION	45	T	SPUR GEAR	96
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FINAL DRIVE RATIO	4.5	FDR 2.11
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**SHOCK PDS CYLINDER**

☒ FRONT+PDS      ☐ REAR+PDS

FRONT			REAR	
35	CST	OIL  SPRING  HOLES / DIAMETER  REBOUND	45	CST
SMJ Red (Sliver)			SMJ Pink (Sliver)	
	mm		4	1.1 mm
0	%		0 %	

ANTI-ROLL BAR			
FRONT	1.3 mm	REAR	1.4 mm

Ride	TIRES	Ride
15min	ADDITIVE TIMING	15min
MR33 v3	ADDITIVE	MR33 v3

BODY	MK9	WING	std
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**STEER BLOCK SHIMS**

<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
0 mm	0.5 mm	1.0 mm
1.0 mm	0.5 mm	0 mm

**STEER BLOCK SETUP**

✓ R11804

**BUMP STEER SHIM**

1 5

NOTE
MK9 worked great but now ets allow so Bittydesign or EK9 with 60225-1 titan 55g under speedo
Torpie spiderdeck
Torpine tower front and rear

## FRONT

**1** CAMBER

UPPER BALL END HOLE  
OPEN ☐ CLOSED ☒

SHIMS UNDER SHOCK  
**7** mm

STEERING BLOCK  
☒ HARD  
STD

SHIMS  
**1** mm

SHIMS  
**3.5** mm

SHIMS UNDER SHOCK  
**2** mm

C-HUB  
STD ☒ HARD

OFFSET  
-0.75mm  
0 mm  
+0.75mm

DOWNSTOP  
mm **5.8** mm

5 mm  
RIDE HEIGHT

## REAR

UPPER BALL END HOLE  
OPEN ☐ CLOSED ☒

SHIMS UNDER SHOCK  
**2** mm

SHIMS  
**4** mm

SHIMS  
**3** mm

CAMBER  
**1** mm

SHIMS UNDER SHOCK  
**0** mm

UPRIGHT  
STD ☐ HARD ☒

OFFSET  
-0.75mm  
0 mm  
+0.75mm

DOWNSTOP  
**6.2** mm mm

5.2 mm  
RIDE HEIGHT

**Front Shock Position**

ARM HARDNESS	
✓	HARD
	STD
	SOFT

**Rear Shock Position**

ARM HARDNESS	
✓	HARD
	STD
	SOFT

### SUSPENSION INSERT CHART

FF		0	0.5	1.0	1.5	2.0
<input type="checkbox"/> Alu	<input checked="" type="checkbox"/> Brass					
SHIMS	0.5 mm					

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RF		0	0.5	1.0	1.5	2.0
<input type="checkbox"/> Alu	<input type="checkbox"/> Brass					<input checked="" type="checkbox"/>
SHIMS	0.5 mm					

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FR		0	0.5	1.0	1.5	2.0
<input type="checkbox"/> Alu	<input checked="" type="checkbox"/> Brass					
SHIMS	0.5 mm					

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RR		0	0.5	1.0	1.5	2.0
<input type="checkbox"/> Alu	<input type="checkbox"/> Brass	<input checked="" type="checkbox"/>				
SHIMS	0.5 mm					

## BATTERY ALIGNMENT

The diagram shows a top-down view of a truck chassis with various adjustment points labeled with red numbers and tables.

**TOE (Left):** OUT 1, IN (blank)

**BATTERY WEIGHT:** g

**TOE (Right):** IN 0

**0 mm** (Left side)

**PULLEY**

☒ STANDARD

☐ LOW FRICTION

**CHASSIS**

☐ ALUMINUM

☒ CARBON

mm

ver

**2.3 mm**

**1 mm**

**1.3 mm**

**BELL CRANK SETUP**

mm

☒

**TOPDECK**

☒ ALUMINUM

☐ CARBON

2 mm

ver **Torpine**

**BALL END**

☐ STANDARD

☒ LOW FRICTION