

SET UP

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NAME **Andreas Giesa**

RACE **3. NDM Lauf - SK Nord**

DATE **17.06.12**

1 ST			SPUR			2ND		
☒	☐	☐	☐	☐	☒	☐	☐	☐
60	59	58	53	54	55			

1 ST			PINION			2ND		
☐	☒	☐	☒	☐	☐	☐	☐	☐
16	17	18	21	22	23			

FRONT				DRIVE TRAIN				REAR				
GEAR DIFF				GEAR DIFF				GEAR DIFF				
☒	200.000			CST	☒	50.000			CST			
NUMBER OF GEARS				NUMBER OF GEARS				NUMBER OF GEARS				
2 ☐ 4 ☒				2 ☐ 4 ☒				2 ☐ 4 ☒				
☐ ONE WAY				☐ ONE WAY				☐ ONE WAY				
☐ SPOOL				☐ SPOOL				☐ SPOOL				

FRONT				SHOCK ABSORBERS				REAR			
OIL/CST		TYPE:RCC		☐	TYPE:RCM		☒	OIL/CST		TYPE:RCC	
1.000		OPEN		CLOSED		1.000		1.000		OPEN	
SPRING		pink		pink		SPRING		pink		pink	

FRONT				ANTI-ROLL BARS				REAR			
☐	☐	☒	☐	☒	☐	☐	☐	☐	☐	☐	☐
1.8	2.2	2.5	2.8	1.8	1.9	2.0	2.1	2.2	2.3	2.5	

FRONT		TYRES		REAR	
LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT
Xceed	Xceed	MAKE	Xceed	Xceed	Xceed
32 °	32 °	SHORE	37 °	37 °	
60 mm	60 mm	DIAMETER	62 mm	62 mm	
		5-MIN WEAR			

ENGINE			
Novarossi KeepOn			
TYPE		HEADSHIMS	
GLOWPLUG		CARB DIA'	

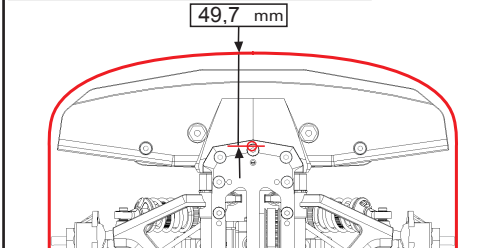
EXHAUST			
EFRA2660			
FIXED HEADER		CONICAL	
☐ LONG MED SHORT		☒ YES NO	

FUEL	
Xceed	NITRO 16%

BODY	
Xceed Spark	

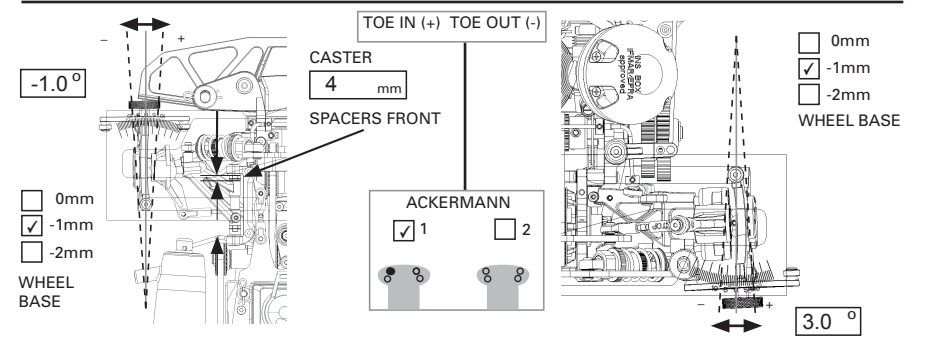
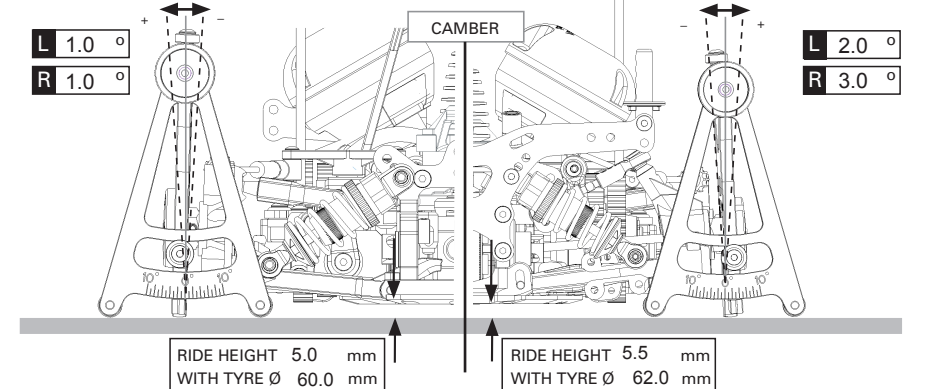
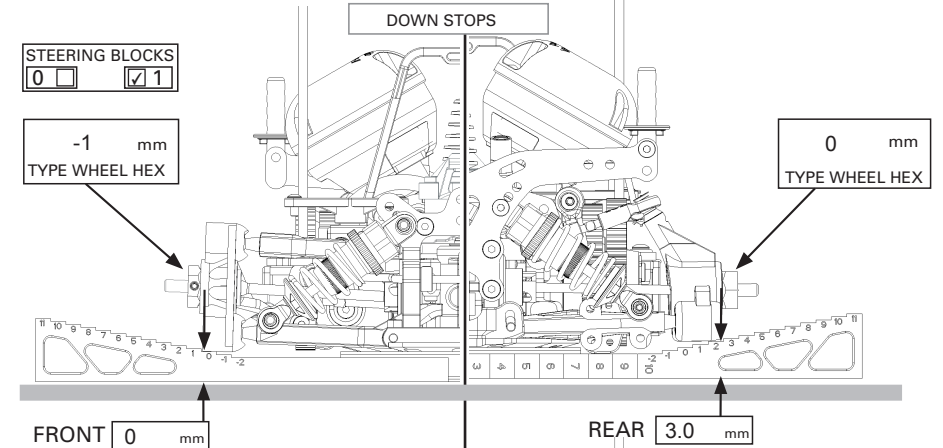
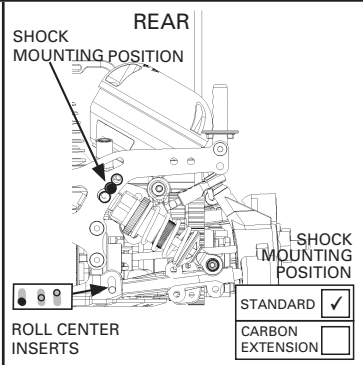
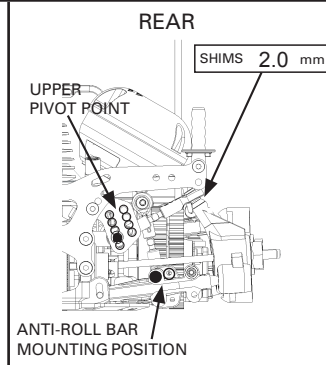
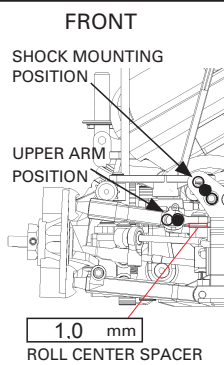
WING	
standard	

Body Type	
49.7 mm	



REMARKS
 additional 12g behind throttle servo
 one-piece alu radiotray bracket
 weights: front 25 - middle 5 - rear 25
 ride height on Xceed set-up tool

TRACK **Braunschweig**



FLEX	YES ☒	NO ☐	CHASSIS CONNECTORS	ALU ☒	RUBBER ☐
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