

RACE	ETS Daun 26
TRACK NAME	Luca Romondia
CITY / COUNTRY	Ger
DATE	01/2026

TEMPERATURE	AIR	TRACK	
QUALIFYING POSITION	BEST LAPTIME	FINAL POSITION	RACE LENGTH
1	SEC	1	MIN

TRACK CONDITION	☒ CARPET	☐ ASPHALT	
☐ TECHNICAL	☒ MIXED	☐ FAST	
TRACTION	☐ LOW	☒ MEDIUM	☐ HIGH

TRANSMISSION	
BELT	GEAR DIFF OIL
☒ STD ☐ SOFT	7000 CST 1,4 g

PINION	38	SPUR GEAR	90
FINAL DRIVE RATIO	4,5		

SUSPENSION	
FRONT	REAR
400 W CST	400 W CST
☒ OPEN	☐ OPEN
2,4-2,7	2,75
4 1,1 mm	4 1,1 mm
0 %	0 %

ANTI-ROLL BAR	
FRONT	REAR
1,2 mm	1,2 mm

TIRES	Matrix	FRONT TIRE GLUED WALL	
ADDITIVE	MR33V5	DIAMETER	
ADDITIVE TIMING	20min	59,5 mm	
FL	FR	RL	RR

HEIGHT	TOWER EDGE	WINDOW EDGE	
mm	mm	63 mm	
HEIGHT			
mm			
BODY	Wolverin 0	WING	std.

R158030	R158040
☐	☐
R158031	CUT
☒	☐

NOTE
15g in front bumper

FRONT				
SHIMS	CASTER	SHIMS	SHIMS	SHIMS
2 mm	4 °	2 mm	3,5 mm	2 mm
SHIMS 0,5 mm				
SHIMS 0 mm				
SHIMS 1 mm				
SHIMS 0 mm				

FRONT	
CAMBER	HEIGHT
R * L 1,5 °	mm
R158025	SHIMS 0 mm
RIDE HEIGHT	5,0 mm

REAR	
CAMBER	SHIMS
R * L 2 °	0 mm
RIDE HEIGHT	5,2 mm

TOE	OUT 11 °	IN
MAXIMA STEERING INSIDE DEGREE	16	
MAXIMA STEERING OUTSIDE DEGREE		
AXLE HEIGHT	☒ HIGH ☐ LOW	

BUMPER	
R154023 AERO	☒ R154022 STD
FRONT ARMS	REAR ARMS
☒ R158032	☒ R158033
R158034(H)	R158035(H)
SHORT ARMS	CHASSIS
R158041	☒ R152010 Alu 1.5mm
☒ R151033 STD	R152022 Alu 2.0mm
R152011 Alu	R153003 Steel
	R158021 Carbon

REAR			
ATS SHIMS	SHIMS	CASTER	SHIMS
5 mm	1,5 mm	0 °	1,5 mm
SHIMS 0 mm			
SHIMS 1,5 mm			
SHIMS 1,5 mm			

FRONT	
FIX REMOVE	SHIMS
☒ REMOVE	0,5 mm
SHIMS	3 mm
SHIMS	0 mm
UP-STOP	32,5 mm
DOWNSTOP	23,5 mm

REAR	
FIX REMOVE	SHIMS
☒ REMOVE	1 mm
SHIMS	3 mm
SHIMS	0 mm
UP-STOP	33 mm
DOWNSTOP	22,5 mm

REAR TOE	2,5 °
BATTERY WEIGHT	249 g
DIFF HEIGHT	☒ HIGH ☐ LOW
REAR BODY POST	☒ STAND UP ☐ HORIZONTAL

MOTOR MOUNT	
SHORT ARMS	CHASSIS
R158042	☒ R152010 Alu 1.5mm
☒ R151033 STD	R152022 Alu 2.0mm
R152011 Alu	R153003 Steel
	R158021 Carbon