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SETUP SHEET

12SL High Performance 1:12 Electric Car

PetitRC.com

#00064:

DRIVER	Marc Fisher
DATE	31.10.2010
EVENT	SM Lauf Dortmund
TRACK	Dortmund indoor

FRONT SETUP

SPRINGS	✔	.020		.022		.024	FRONT STEERING		
SYRUP	✔	(Soft)		(Med.)		(Hard)			
UPPER ARM MOUNT		(0°)	✔	(5°)		(10°)			
CASTER	CAMBER -1°						SERVO POSITION	✔	(FRONT)		(REAR)
UPSTOP	DOWNSTOP						TRACK RODS		(CENTRE)		(2-Pivot)
FRONT RIDEHEIGHT		(3,0 mm)		(4,0 mm)			FRONT WIDTH		(166 mm)		(170 mm)
	✔	(3,5 mm)		(4,5 mm)				✔	(168 mm)		(172 mm)

REAR SETUP

BATTERY PLACE		(Standard)	✔	(+5mm)			SHOCK SPRING		(SILVER)	✔	(GOLD)
SIDE SPRING	✔	(X-Soft)		(Medium)			SHOCK OIL	Corally 40 (WT)			
		(Soft)		(Hard)			TUBE DAMPER SYRUP		(Soft)	✔	(Med.)		(Hard)
REAR RIDEHEIGHT		(3,0 mm)	✔	(4,0 mm)			REAR WIDTH		(166 mm)		(170 mm)
		(3,5 mm)		(4,5 mm)					(168 mm)	✔	(172 mm)

TIRES

FRONT TIRES	Magenta	41.5	(mm)	REAR TIRES	Magenta	43.5	(mm)
FRONT TIRE ADDITIVE	CS High	20	(%)	REAR TIRE ADDITIVE	CS High	100	(%)
FRONT WHEELS	Jaco			REAR WHEELS	Jaco		

MOTOR

MOTOR	GM Racing	(brand)	3.5	(turns)	GEAR RATIO	34	(mm/rv)
TIMING	Std B timing			(mm)	PINION / SPUR	24 (teeth)	94	(teeth)
BRUSH	-	SPRING	-		PITCH	(48 dp)	✔	(64 dp)

BAT

BATTERY	Corally	CHARGER	GM Racing
RECEIVER BATTERY	Corally	CHARGING METHOD	

OTHER

ESC	GM Racing 75	RADIO	Sanwa
ESC PROGRAM	Mode 2	SERVO	Graupner
CHASSIS	Corally SP12SL	BODYSHELL	Protoform AMR

RACE DATA & NOTES

RACE RESULT	TQ	(Qual.)	1st	(Final)	TRACK SURFACE	Carpet					
POSITION IN MAINS	1	(F1)	1	(F2)	1	(F3)	COMPOSITION	Good			
FASTEST QUALIFYER		(Laps)		(Time)	TRACTION	✔	(Low)		(Med.)		(High)
FASTEST LAP TIME				(Sec.)	TEMPERATURE	21°C					

NOTES: Car was very easy to drive ! I use 0,5 mm rollcenter in rear