SET-UP SHEET

X4F'26 SET-UP SHEET VER.1 ©XRAY

XRAY X4F '26

RACE	European Touring Series (ETS)
TRACK	Apeldoorn 2026
NAME	Max Weffers
DATE	31.05.26

TRACK TEMP.	QUAL POS.	FINAL POS.	BEST LAPTIME	LAPS	TIME
53			/sec	/	

TRACK

TRACK SURFACE		CARPET	[x] ASPHALT
TRACK LAYOUT	[ ] TECHNICAL	[x] MIXED	[ ] FAST
TRACTION	[ ] LOW	[x] MEDIUM	[ ] HIGH

TRANSMISSION

FRONT		REAR
GEAR DIFFERENTIAL - OIL	200k /cSt	

PINION / T	SPUR GEAR / T	FINAL DRIVE RATIO
38	90	4.5

SHOCKS

FRONT		REAR
2.4-2.7	XRAY SPRINGS	2.6
400	OIL /Cst	400
	REBOUND %	
[ ] 4 HOLES [x] PSS	[ ] 1.1mm [ ] 1.2mm	[ ] 1.1mm [x] 1.2mm / [ ] 4 HOLES [x] PSS
2x0.8		
SHOCK LENGTH 7.5 /mm		8.8 /mm SHOCK LENGTH

ANTI-ROLL BAR

1.3	THICKNESS/mm	1.8

Ride ETS	TIRES	Ride ETS
MR33 V3	ADDITIVE	MR33 V3
2x15 min	ADDITIVE TIMING	2x 15 min
	WIPE OFF TIME	
Timing: 30 Temp.: 80	TIRE WARMERS	Timing: 30 Temp.: 80

SIDE WALL GLUE DIA. No /mm

FRONT TIRES ADDITIVE AREA Full /mm

TOTAL WEIGHT	1257 /g	WEIGHT BALANCE	FRONT 67 %	REAR 33 %

MOTOR	HW G2 17.5T	TIMING		RPM LIMIT	17.500
ESC	HW G3S V2	BATTERIES	Nosram 4900		
BODY	Apex	WING	Std		

BODY POSITION

/mm Dimension from body post to window bottom line

55 to Chassis /mm

Dimension from body post to upper holder

WING SIDE PLATE [x] YES [ ] NO

Dimension from edge to surface /mm

TOP DECK CUTTING

TOP DECK FLEX

2.0mm [ ] [x] 1.6mm

TOP DECK CUTTING

Tpu Bumper
Front topdeck 2mm rear 1.6mm
Ars Mounted on top of lower arm ball with 4mm

COMMENTS

FRONT & REAR SUSPENSION

FRONT CASTER [ ] [x] [ ] 5° 4° 3° — Adjust with eccentric bushings

4 Upper links CASTER

BUMP STEER 0.5 /mm

HEIGHT 18 /mm

SHIM 2 /mm

REAR CASTER [ ] [ ] [ ] [ ] [ ] [x] 0.5° 1.5° 2.5° 3.5° 4.5° 5.5° — Adjust with eccentric bushings

4 Upper links CASTER

TOE GAIN 3 /mm

1.5 /mm FF — 5.1 /mm RIDE HEIGHT — FR 1.5 /mm — [ ] SERVO SAVER [ ] SERVO HORN

2.5 /mm RF — 5.4 /mm RIDE HEIGHT — RR 2 /mm

FRONT SUSPENSION

2 /degr. CAMBER — Left=Right

BODY STOP YES [x] NO [ ] 29 /mm

SHOCK HOLDERS SHIM 3 /mm

FR 0.5 /mm FF 1 /mm SHIM 3 /mm

FRONT HUB: [ ] MEDIUM [ ] HARD [x] GRAPHITE [ ] ALU

SHIM 0.5 /mm

SUSPENSION FLEX YES [x] NO [ ] YES [ ] NO [x]

DRIVE SHAFT [ ] 58mm [x] 59mm — [x] BEARING [ ] BLADE

#107702 Chassis Droop Gauge Blocks — #107712 Chassis Droop Gauge 23.0 /mm DOWNSTOP

Set with shocks [ ] Set without shocks [ ]

REAR SUSPENSION

1.5 /degr. CAMBER — Left=Right

SHOCK HOLDERS FIXED [x] ACTIVE [ ] SHIM 3 /mm

RR 1.5 /mm RF 1.5 /mm SHIM 2.5 /mm

REAR HUB: [ ] MEDIUM [ ] HARD [x] GRAPHITE [ ] ALU

SHIM 1 /mm

SUSPENSION FLEX YES [x] NO [ ] YES [x] NO [ ]

#107702 Chassis Droop Gauge Blocks — #107712 Chassis Droop Gauge 22.0 /mm DOWNSTOP

Set with shocks [ ] Set without shocks [ ]

FRONT TOP VIEW REAR

1 TOE OUT Left=Right

2.25 TOE IN Left=Right

DIFF POSITION UP [x] +1mm [ ] DOWN [ ] STD. [ ]

10 SHIMS /mm

Battery weight plate.

ARS LINKS SHIMS Note /mm

FRONT UPPER — ARM: C [ ] XS [ ] S [ ] M [ ] — LINKS [x]

REAR UPPER — ARM: C [ ] XS [ ] S [ ] M [ ] — LINKS [x]

ACKERMANN BUSHINGS

HUB OFFSET [x] [ ] [ ] SHIM /mm

HUB OFFSET [x] [ ] [ ] SHIM /mm

FRONT BOTTOM VIEW REAR

WEIGHT LEFT & RIGHT #309826 YES [ ] [x] NO

50g + 50g

STEER. LOCK 25.5 /degr.

T-BRACE: ALU [ ] BRASS [ ]

BUMPER WEIGHT YES [x] NO [ ] 100g

#302055 YES [x] FRONT BRACE NO [ ]

MOTOR MOUNT

CHASSIS T-BRACE

FRONT ARMS: MEDIUM [ ] HARD [ ] GRAPHITE [x]

CHASSIS: GRAPHITE [x] ALU [ ]

REAR ARMS: MEDIUM [ ] HARD [ ] GRAPHITE [x]