

SET-UP SHEET

XRAY GTX8'23 SET-UP VER. 01 ©XRAY

XRAY GTX8'23 C-HUB

RACE	2ª CAMPEONATO DE ESPAÑA	
TRACK	SALAMANCA	
NAME	TONI SANTANA	DATE 24-7-2022
TEMPERATURE AIR	38°	TEMPERATURE TRACK 1
LAPS	123	FINAL POS. 1
BEST LAP TIME	20. /sec	RACE LENGTH 45 /min
TRACKS CONDITION <input type="checkbox"/> SMOOTH <input type="checkbox"/> MEDIUM <input type="checkbox"/> BUMPY <input checked="" type="checkbox"/> TECHNICAL <input checked="" type="checkbox"/> MIXED <input type="checkbox"/> FAST TRACTION <input type="checkbox"/> LOW <input type="checkbox"/> MEDIUM <input checked="" type="checkbox"/> HIGH		
1ST GEARING 2ND 13T 14T 15T 16T 17T 18T <input checked="" type="checkbox"/> PINION GEARS 17T 18T 19T 20T 21T <input checked="" type="checkbox"/> 48T 49T 50T <input checked="" type="checkbox"/> SPUR GEARS 45T 46T 47T <input checked="" type="checkbox"/>		
CLUTCH CLUTCH STANDARD <input checked="" type="checkbox"/> OTHER <input type="checkbox"/> SPRINGS TIGHTEN 0.2 SHOE STD US SPRING		
DIFFERENTIAL FRONT STD 2.000.000 /St CASE MATERIAL STD 60.000 /St OIL REAR STD 2.000.000 /St		
SHOCKS FRONT DURO 1.000 /St SPRINGS DURO 1.000 /St OIL STD 25% /% MEMBRANE STD 25% /% REBOUND 6 HOLES 8 HOLES 10 HOLES 1.1 mm 1.2 mm 1.3 mm 1.4 mm OTHER PISTONS		
ANTI-ROLL BAR FRONT 2.6 /mm THICKNESS 2.8 /mm REAR		
TIRES TIRES TYPE: PMT FR Q7 ← COMPOUND → Q5 RR Q7 ← COMPOUND → Q5		
ENGINE TYPE REDS RACING 521 GTS GEN2 PRO MUFFLER HIPEX 2115 MANIFOLD HIPEX GT PLUG TS7 FUEL MERLIN ADVANCE		
BODY TYPE GT5 TOTAL WEIGHT 3.550 /g COMMENTS		

FRONT STEERING BLOCK COMPOSITE <input type="checkbox"/> ALU <input checked="" type="checkbox"/> C-HUB COMPOSITE <input type="checkbox"/> ALU <input checked="" type="checkbox"/> FRONT ARM SOFT <input type="checkbox"/> MEDIUM <input type="checkbox"/> HARD <input type="checkbox"/> GRAPHITE <input checked="" type="checkbox"/> OFFSET 0 <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input checked="" type="checkbox"/> CASTER BUSHINGS +2° <input type="checkbox"/> +1° <input type="checkbox"/> 0° <input checked="" type="checkbox"/> -1° <input type="checkbox"/> -2° <input type="checkbox"/> FRONT DROOP 6 MEASURE UNDER WHEEL AXLE #107717 GAUGE		REAR ANTI-ROLL BAR 1 2 REAR ARMS MEDIUM <input type="checkbox"/> HARD <input type="checkbox"/> X-HARD <input type="checkbox"/> GRAPHITE <input checked="" type="checkbox"/> LOWER ROLL CENTER 1 2 3 4 ALU <input type="checkbox"/> UPRIGHT MEDIUM <input type="checkbox"/> HARD <input type="checkbox"/> GRAPHITE <input checked="" type="checkbox"/> OFFSET STANDARD <input type="checkbox"/> +1 <input checked="" type="checkbox"/> +2 REAR DROOP 8 MEASURE UNDER WHEEL AXLE #107717 HUDY GAUGE	
--	--	--	--

FRONT BUMP STEER SHIM /mm STEERING BLOCK STEERING PLATE STD SHIMS PLACE ALWAYS UNDER WHEELBASE SHIM POSITION 0 mm <input checked="" type="checkbox"/> 2 mm <input type="checkbox"/> SHIMS BEHIND FRONT ARM FF 1° <input type="checkbox"/> 0.5° <input type="checkbox"/> FR 1° <input type="checkbox"/> 0.5° <input type="checkbox"/>		REAR WING HIGH /mm GRAPHITE BRACE WITHOUT <input type="checkbox"/> 1-PIECE <input type="checkbox"/> 2-PIECES <input checked="" type="checkbox"/> REAR DIFFUSOR YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> WHEELBASE SHIM POSITION 2 mm <input checked="" type="checkbox"/> 4 mm <input type="checkbox"/> SHIMS IN FRONT OF REAR ARM RF 1° <input type="checkbox"/> 0.5° <input type="checkbox"/> RR 1° <input type="checkbox"/> 0.5° <input type="checkbox"/>	
---	--	--	--

1.5 FRONT TOE OUT ACKERMANN POSITION 3 2 1 TIGHTEN TIGHT <input checked="" type="checkbox"/> MEDIUM <input type="checkbox"/> SOFT <input type="checkbox"/> SERVO SAVER MATERIAL MEDIUM <input type="checkbox"/> GRAPHITE <input checked="" type="checkbox"/> UPPER PLATE COMPOSITE <input type="checkbox"/> GRAPHITE <input type="checkbox"/> WHEELBASE 0 mm <input type="checkbox"/> 1 mm <input type="checkbox"/> 2 mm <input checked="" type="checkbox"/> 3 mm <input type="checkbox"/> 4 mm SHIMS IN FRONT OF UPRIGHT ENGINE MOUNT STANDARD <input checked="" type="checkbox"/> MONOBLOCK <input type="checkbox"/>		3 REAR TOE IN	
--	--	----------------------	--

0.5 FRONT CAMBER LENGTH mm RIDE HEIGHT 8 /mm		REAR CAMBER 2 REAR DIFF HEIGHT UP <input checked="" type="checkbox"/> DOWN <input type="checkbox"/> LENGTH mm RIDE HEIGHT 9 /mm	
---	--	---	--