SET-UP SHEET

NT1'23 SET-UP SHEET VER. 1 ©XRAY

XRAY NT1'23

RACE	7th Ielasi Tuned International Trophy
TRACK	Leno
NAME	M.Spiniello
DATE	10-12/04/2026

QUAL POSITION	FINAL POSITION	BEST LAPTIME	LAPS	TIME
1st	8th	15.270 /sec	/	

TRACKS

TRACK CONDITION	[x] SMOOTH	[ ] MEDIUM	[ ] BUMPY
	[ ] TECHNICAL	[ ] MIXED	[x] FAST
TRACK TRACTION	[ ] LOW	[ ] MEDIUM	[x] HIGH

FRONT	DIFF	REAR
1.5M cSt	GEAR DIFF. OIL	80K cSt
YES [ ]	SOLID AXLE	[ ] YES
YES [ ]	ONE WAY DIFFERENTIAL	
YES [ ]	SOLID ONE WAY DIFF.	

GEARING

PINION	1ST	15 [ ]	16 [x]	17 [ ]	18 [ ]	19 [ ]	SPUR	1ST	57 [ ]	58 [ ]	59 [x]	60 [ ]
	2ND	20 [ ]	21 [x]	22 [ ]	23 [ ]	24 [ ]		2ND	53 [x]	54 [ ]	55 [ ]	

PULLEY 25 [x] 26 [ ] — RATIO 1ST 7.56 — RATIO 2ND 5.03

FRONT	SHOCKS	REAR
5.4 short	SPRING	4.0 short
600 cSt	OIL	900 cSt
10 %	REBOUND	10 %
[ ] YES [x] NO	FOAM INSERTS	[ ] YES [x] NO
[x] 2 HOLES [ ] 3 HOLES [ ] OTHER	PISTONS: [x] 1.0mm [ ] 1.1mm [ ] 1.2mm	[ ] 2 HOLES [x] 3 HOLES [ ] OTHER — [ ] 1.0mm [x] 1.1mm [ ] 1.2mm

FRONT	WIRE	REAR
2.2 mm		1.6 mm

FRONT		TIRES	REAR	
LEFT	RIGHT		LEFT	RIGHT
Matrix	Matrix	MANUFACTURER	Matrix	Matrix
35 °	35 °	SHORE /degr.	37 °	37 °
mm	62 mm	DIAMETER	64 mm	64 mm
mm	mm	5 MIN. WEAR	mm	mm
		RUBBER TIRES		

ENGINE

ENGINE		FUEL			
CARB. DIA /mm		HEAD CLEARANCE		PLUG	
MUFFLER		MANIFOLD			

CLUTCH / BRAKE

CLUTCH TYPE	[ ] STANDARD	OTHER	
CLUTCH BELL	[ ] STANDARD	[ ] ALU	OTHER
CLUTCH SHOE	[ ] STANDARD	OTHER	
CLUTCH SPRING	[ ] STANDARD	OTHER	
CLUTCH FLY WEIGHT	[ ] 3mm Set screw	[ ] 4mm Set screw	[ ] WITHOUT
CLEARANCE /mm			
SPRING PRELOAD /mm			
BRAKE PAD	[ ] STANDARD	OTHER	
BRAKE DISC	[ ] STANDARD	OTHER	

BODY	GORO

WING

WING HEIGHT	WING POSITION	WING SIDE PLATES

COMMENTS

Try 1.1 holes in front shocks









