		ATC		CIRC	CUIT	
TYPE	: CGM				IRONMENT → ☐ Indoor → ☐ Outdoor	
5		ING S	BHE	SURFA GRIP	· — · · · · · · · · · · · · · · · · · ·	
DRIV		DATE		Oldi	DITION → Flat → Bumpy	
Ļ	DRIVETRAIN	→ □ One-way	BLADDER PRESSURE	<b>→</b> □	CAMBER LINK & SHOCK MOUNTING POSITION STEERING KNUCKLE 777	
		<ul><li>→ □ Ball diff</li><li>→ □ Solid</li></ul>		<b>→</b> □	⇒ Standard ⇒ Graphite	
	ANTI-ROLL BAR	. —	SHOCK BODY	⇒□ SSS ⇒□ SS	→ Graphite	
		<b>→</b> □ Upper	SHOCK END	→ □ Long	CASTER BLOCK  ⇒ □ Standard	
		<b>→</b> □ Lower		→ □ Short	<b>→</b> Graphite	<del>-</del> -
IΨ	HUB CARRIER	→ mm         → deg	LENGTH	<b>→</b> □		
IJ	CAMBER	→ deg	LENGTH SPRING	<b>→</b> m	LOWER SUSPENSION ARM POSITION	
0	TOE ANGLE	→ deg	OIL	<b>→</b>	LOWER SUSPENSION ARMS mm	
ĮŽ	FRONT KICK-UP		PISTON	•	→ Graphite	٦
H		<b>→</b> deg				_
	SUSP. MOUNT H		DROOP			
		→ mm	HEIGHT			Ĺ
	STEERING KNUCKLE	<ul><li>→ ☐ Inline</li><li>→ ☐ 0.5mm offset</li></ul>		(+) (o		
		→ ☐ 1mm offset		mm	mm*	
				······		<b>→</b>
REAR	ANTI-ROLL BAR	<b>→</b> □ None	BLADDER	<b>→</b> □	CAMBER LINK & SHOCK MOUNTING POSITION	
		<b>→</b> □ Upper	PRESSURE	<b>→</b> □	REAR HUB CARRIER	
		→ Lower → mm	SHOCK BODY		→ □ Standard   → □ Graphite	
	CAMBER	→ deg	CHOCK END	<b>→</b> □ SS		<u></u>
	SUSP. MOUNT TO	OE ANGLE	SHOCK END	<ul><li>→ □ Long</li><li>→ □ Short</li></ul>		الره
		<b>→</b> ☐ 1 deg		<b>•</b> 🗆		$\mathbb{H}$
		<ul><li>→ □ 2 deg</li><li>→ □ 3 deg</li></ul>	LENGTH	<b>→</b> m	mm LOWER SUSPENSION ARM POSITION	
	REAR ANTI-SQU	-	SPRING	<b>*</b>	LOWER SUSPENSION ARMS mm _	<u> </u>
		<b>→</b> deg	OIL	<b>*</b>		
	SUSP. MOUNT H	EIGHT SPACER )   → mm	PISTON	₹	Glapritte	
	REAR HUB	→ □ 0 dea	DROOP			
	CARRIER	→ □ 0.5 deg	HEIGHT			
		→ □ 1 deg				
				mm Ţ		#
OTHER	TIRE	<b>→</b>		MOTOR =	TRANSMISSION CASES	
	TINE	7		BATTERY •	→ ☐ Standard	
	INSERT	<b>→</b>		ESC =	<b>→</b> ☐ Graphite	
				FRONT BODY PO	FRONT SUSPENSION MO	UNTS
	WHEEL	<b>→</b>			→ ☐ Inner → ☐ Aluminum	
	TRACTION	→ □ None		BODY =	→ Outer REAR SUSPENSION MOU	NTS
	ADDITIVE	<b>→</b> □		WING	→          Standard           →          Aluminum	
	SPUR GEAR	<b>→</b> PT		,	,	
	PINION GEAR GEAR RATIO	<b>→</b> PT <b>→</b> :1		COMMENT	Г	
		→ I nion gear x 2.35 (intern	al drive ratio)			
	RIDE HEIGHT	<b>→</b> Fmm	•			
		<b>→</b> R mm				