



SERVICE RECORD

Congratulations on your purchase of your Surron! This bike is designed to offer a high-performance ride in varied environments. Whilst engineered to be both durable and reliable, like any performance enduro machine, correct maintenance and operator's checks are essential to ensure optimum performance and to maintain your warranty support. Please read your operators booklet prior to use and ensure your dealer has explained fully all features of the bike. We always recommend that genuine Surron parts and accessories are used to comply with your warranty terms.

Servicing should be carried out by an approved Surron dealer who has access to genuine parts and technical support.

1st Service	Actual Mileage	Date	Dealer Stamp
300 Km or 3 Months*			
2nd Service	Actual Mileage	Date	Dealer Stamp
1000 Km or 6 Months*			
3rd Service	Actual Mileage	Date	Dealer Stamp
2000 Km or 12 Months*			
4th Service	Actual Mileage	Date	Dealer Stamp
3000 Km or 24 Months*			
5th Service	Actual Mileage	Date	Dealer Stamp
4000 Km or 36 Months*			
Subsequently Every 12 Months or 1000 Km *			

**Whichever comes first*

Model:

Colour:

Vin/Chassis No:

Date of Sale:

Motor No:

Owner Name:

Email:

Address:

Town:

Postcode:

County:

Selling Dealer Stamp





SUR-RON

SERVICE SCHEDULE

	1st SERVICE 300 Km/ 3 Months*	2nd SERVICE 1000 Km / 6 Months*	3rd SERVICE 2000 Km / 12 Months*	4th SERVICE 3000 Km / 24 Months*	5th SERVICE 4000 Km / 36 Months*
Steering Head Bearings	I	A	I / A	I / A	I / A
Wheels / Tyres inc. Spokes	I	I	I	I	I
Check all Nuts, Bolts & Fasteners	I	I	A	I	I
Frame & Swing Arm	I	I	I		
Check Cable Routing	I	I			I
Brake System	I	I	I	I	
Brake Pads Front	I	I		I	
Brake Pads Rear	I	I		I	
Rear Sprocket	I	I	I	I	I
Drive Pulley Front	I	I			I
Drive Belt	I	A	I / A	R	I
Drive Chain Wear / Adjustment	I	A / L	I / A	I / A	I / A
Brake Fluid		I		R	I
Front Fork Fluid				R	I
Front Fork Assembly	I	I	I		I
Throttle Control		I	I	L	
Main Battery Condition		I	I	I	I
Master Fuse Operation		I	I	I	I
Steering Lock Operation	I	L	L	L	L
Drive Motor Inspection		I		I	
Diagnostic Fault Codes	I	I	I		
Battery Connections	I	I	I	I	

Any work on the High Voltage System MUST be carried out by a qualified technician.

I - Inspect / A - Adjust / L - Lubricate / R - Replace