	©	Jeddo road. London W12 9EE. CYCLEDELIK LIMITED DELIK.COM 03331230500						Cvc	LEDELIK)
	CYCLEDELIK LIMITED Registered Company In England & Wales No: 9		SAFETY CHECK (SC) & SC+	BASIC SERVICE (BS) & BS+	EXPRESS SERVICE (ES) & ES+	GENERAL SERVICE (GS) & GS+	OVERHAUL (OVH) & OVH+	HUB GEAR SERVICE (HGS) & HGS+	EBIKE SERVICE (EBS)	SPECIALITY (SPEC)
1	Bottom bracket drained, dried and cleaned						v		+	
2	Bottom bracket housing chased Bottom bracket thread protected with anti-seize						√ √		++	
4	Bottom bracket cups faced if necessary Bottom bracket housing / internal electronics and cable wire routes t	idv					V V		+ +	
6	Bottom bracket fitted, replaced or upgraded						٧		+	
7	Load bearing headset disassembled & housing cleaned Headset bearings checked for wear & serviced						√ √		++	
9 10	Headset fitted and greased Headset compressed & stem fitted to BS6102						V V		+	
11 12	Hub (s) front disassembled and serviced accordingly Hub (s) rear disassembled and serviced accordingly						√ √		+++	
13	Rim tape & inner tubes checked						٧		+	
14 15	Pedals serviced Pedals fitted and torqued - Vector torque checked						V V		++	
16 17	Freehub body checked and serviced accordingly CABLES: Assessed / Checked / Discard/Recycle accordingly					v	V V		+ +	
18	Chain wear checked and degreased if safe or recycle	-				V	٧		+	
19 20	Cassette / Sprocket wear check and cleaned or recycle Front derailleur disassembled, checked, serviced					v v	√ √		++	
21 22	Rear derailleur play check, disassembled, serviced Chainrings checked for wear and cleaned or recycle	-				V V	V V		+ +	
23	Cassette freehub body checked and serviced					V	V V		++++	
24 25	Rear wheel hub service Hanger stats recorded	es)				√ √	v		+	
26 27	REBUILD: Fit new gear cables and pre-stretch Cage rotation check	GEAR SERVICE (GS)	<u> </u>			V V	√ √		++++++	
28	Cage height check Front derailleur H + L set & locktight	SER				√ √	v v		+	
30	Front derailleur mounting & pinch bolt torqued	GEAF				٧	v		+	
31 32	Rear derailleur H + L set & locktight Rear derailleur hanger bolt torqued to spec		<u> </u>			√ √	√ √		+ +	
33 34	Rear derailleur mounting bolt torqued to spec Jockey wheels cleaned and bolts torqued	1				√ √	√ √		++	
35	Rear derailleur cable pinch bolt torque	-				٧	٧		+	
36 37	RHS gear shifter mechanism checked for integrity - INDEX LHS gear shifter mechanism checked for integrity - INDEX	-				√ √	√ √		+ +	
38 39	STIs air clean and precision lube				v	√ √	V V		+	
40	Brake pads wear check Rims / discs condition check	-			v	V	v		+	
41 42	Braking surface check Rims / Discs true	-			√ √	√ √	V V		+ +	
43	Disc brakes lock rings / 6x / 4x bolts check	-			٧	٧	V		+	
44 45	Callipers stripped, serviced and rebuilt Callipers bolts torqued				٧	٧	√ √		+ +	V
46 47	Brake pads in line with rims Disc brake pads centered and pistons balanced	-			√ √	V V	V V		+ +	
48 49	Inner & outer cables checked at both ends for integrity or recycle Front brake pads assembly and position check	(BRS)			√ √	√ √	V V		+	
50	Front brake pads bolts torqued or pin secure (disc)	BRAKES SERVICE (BRS			٧	V	v		+	
51 52	Front brakes operational to BS6102 Rear brake pads assembly and position check	SSER			√ √	√ √	√ √		+ +	
53 54	Rear brake pads bolts torqued or pin secure (disc) Rear brakes operati©nal to BS6102	RAKE			V V	√ √	√ √		+	
55	Brake levers mounting bolt torqued				٧	V	٧		+	
56 57	Brake cable pinch bolts torqued Roller brakes serviced				√ √	√ √	√ √		++	
58 59	Drum brakes checked for wear & serviced Front hydraulic line integral and no leaks or kinks	-			√ √	√ √	√ √		+ +	
60 61	Rear hydraulic line integral and no leaks				٧	٧	٧		+	v
62	Flush both hydraulic lines and refill with new brake liquid Front brake lever integral - Hydraulic ones= Intact	-			v	v	v		+	•
63 64	Rear brake lever integral - Hydraulic ones= Intact Gears fine tuned				V V	V V	V V		+ +	
65 66	Hanger adjusted Jockey wheels and chainrings cleared of debris				√ √	√ √	√ √		++	
67	Gear inner cables checked at both ends for integrity				٧	V	٧		+	
68 69	Front wheel spokes in tension & true Rear wheel spokes in tension & true				√ √	V V	√ √		+ +	
70 71	Pedals taken out, threads cleaned & anti-seize applied Pedals checked for bearings play / Cleaned & lubricated				√ √	√ √	√ √		++++++]
72	Pedals torqued Chain wear check		v	v	V V	√ √	v v		+	
74	Brakes operational to BS6102 bite square on the braking surface		v	V	v	V	v		+	
75 76	Chassis brackets in tension Frame pivot axle free of play		√ √	√ √	√ √	√ √	√ √		++	
77 78	Stem fitted to BS6102 check - Traditional style Rack / Side stand & mudguards checked		V V	V V	V V	√ √	√ √		+ +	
79	Stem clamp bolts torqued		V	٧	٧	٧	٧		+	
80 81	Face plate / Handlebar binder bolt(s) clamped Z torqued Handlebar Grips / Tape condition check		√ √	√ √	√ √	V V	√ √		++	
82 83	Fork rotation & play check Fork joint with tube checked behind crown race		√ √	√ √	√ √	√ √	√ √		+ +	
84	Front wheel play check		V V	V V	√ √	v v	√ √		+++	
85 86	Front wheel (s) lock check / Bolts torqued Front tyre (s) assembled to BS6102 check		٧	٧	٧	V	٧		+	
87 88	Front tyre debris free / deep cuts / TWI checked & road worthy Front tyre (s) pressure & directional rotation check		√ √	√ √	V V	√ √	√ √		+++	
89 90	Rear wheel (s) lock check / Bolts torqued Rear wheel play check and adjust		√ √	√ √	√ √	√ √	√ √		+++++	
91	Rear tyre (s) assembled to BS6102 check		V	v	v	V	V		+	
92 93	Rear tyre debris free / deep cuts / TWI checked & road worthy Rear tyre (s) pressure & directional rotation check		√ √	√ √	√ √	√ √	√ √		++	
94 95	bottom bracket fitted correctly and free of play Saddle clamp bolt(s) torque		V V	V V	V V	√ √	V V		++	\neg
96	Seat clamp operational and in good condition		٧	٧	٧	٧	٧		+	
97 98	Seat to handlebar to front wheel in line Seat pin check, greased and fitted to BS6102		√ √	√ √	√ √	√ √	√ √		+ +	
99 100	All joints, lines, connectors, pivot axles lightly lube & grease Accessories free of play		V V	V V	V V	√ √	√ √		+ +	
101	All cables checked for interference & route is clear		v	٧	v	٧	v		+	
102 103	Crank bolts torqued Frame, fork & drop outs check for fatigue/failure		√ √	√ √	√ √	V V	√ √		+ +	
104 105	INTERNALS Extract hub gear internals, assess for damage, clean Replace any worn out components							√ √	++++++	√ √
106 107	Clean housing and check for wear or damage							V V	+	V V
101	Rebuild with fresh hub gear specific grease	1	1	1	1			v	+	v

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