BIKE M CHECK

BRAKES

- Do the brakes lock the wheels firmly?
- Are all components tight?
- Are any cables frayed?
- Do the blocks rub against the wheel rims?
- Do the levers pull too far?
- Can fingers reach the levers easily?

Follow the strokes of the M to make sure you don't miss anything!

HANDLEBARS

- Are they aligned with front fork?
- Are all bolts tightened?
- Do lights and bell (if fitted) work?

SADDLE

- Is saddle tight on post?
- Is post tight into frame?
- Is saddle correct height?
- Check minimum insertion

GEARS (if fitted)

Check that derailleurs do not

clash with the wheel spokes.

• Are sprockets and cogs worn?

Do gears slip?

Can all gears be selected?

FORKS AND FRAME

- Are the forks loose at the point that they enter the frame (the headset)?
- Is the paintwork wrinkled?
- Is there any rust?
- Does anything look bent?

TYRES

- Check condition
- Check inflation

WHEELS

CHAIN

Does chain remain on chain wheels

Is the chain slack?

and sprockets?

Any signs of rust or stiff links?

- Are wheel nuts and quick-release tight?
- Is wheel central in frame?
- Are there loose or missing spokes?
- Are bearings tight?
- Are rims worn down?

PEDALS

- Are they are stable on the cranks?
- Do they spin round easily?
- Wiggling the cranks into and away from the bike will tell you if your bottom bracket is loose.



JOIN THE MOVEMENT

THE A.B.C. CHECK

(a one-minute check to be done every time you ride!)

AIR

punctured tyre will leak a small amount of air over time! the minimum / maximum pressure in PSI or BAR (read it off the side wall of each tyre). Even a non-Are your tyres correctly inflated? Give them a squeeze for a quick check, but it's worth finding out

BRAKES

off the ground. Now pull the back brake and pull the bike backwards, and the front wheel should lift Stand by your bike and pull the front brake. If you push the bike forward the back wheel should lift off the ground. If not, your brakes need tightening!

CHAIN

the pedals backwards. Clean your chain (with degreaser) and re-oil it every now and then. Look for signs of rust or seizing-up. The chain should make a regular clicking sound when you rotate