

The Blade went really well at Almeria even though it isn't a fast track. On day one I fitted my new Rapid Art rear-sets that are on the products page. They aren't mega high but it stopped the dragging of peg and boot from upsetting the bike. They also look dead cool and the simple lever adjustment makes them easy to set-up. Happily the gear change quality is unaffected. For the second day I fitted a pair of BlackStone Tec carbon wheels from HPS. They look incredible, weigh nearly a full kilo less than

the next lightest wheels available and are so strong they come with TUV approval for road use. I had expected the bike to feel a bit better but the results were very impressive.

I rode on Pirelli
SuperCorsa SC2s both days.
These are my favourite track
tyres by miles and I always go
quicker on them. With a new
pair each day and identical
30° weather, the wheel test
was totally fair. I already
knew the track from previous
visits (Hmmm. So nothing at

all to do with increased track familiarity? – Sceptical Ed.). On the first day I had been lapping at 1-53 with an (indicated) top speed of 162mph. On the second day my times were 1-50 and the bike showed 167mph on every lap.

Basically, the reduction in gyroscopic inertia meant that the bike accelerated quicker and so

Badgers, I think, or maybe weasels nibbling at the bodywork again

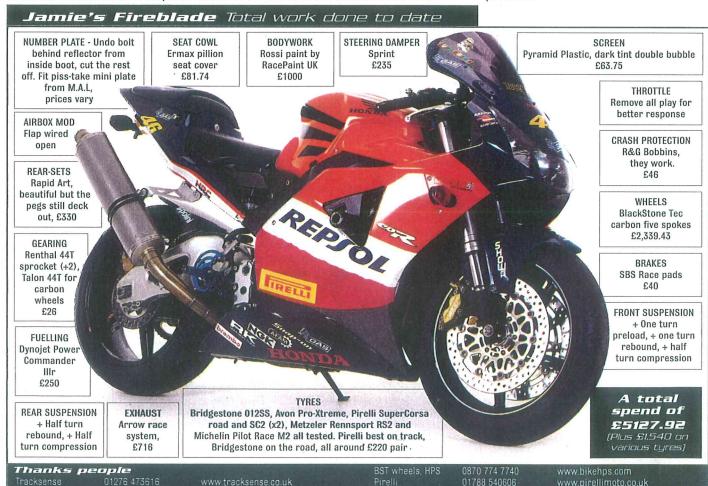
reached a higher top speed. It also changed direction better at high speed. The £2300 price tag may seem high but what else can you do to a bike — for that money — to make it so much faster?

After tyres, a pipe, Power Commander and some gearing mods, you'll be spending big bucks whether it's on suspension components, engine work or weight loss. Spending that dough on light wheels will do more for your lap times.

Speaking of gearing though, the Blade is still too tall. At the end of Almeria's 1km back

straight it was still in fifth. She's fast and no mistake, but I'm thinking of taking one tooth off the front for some daft wheelies this winter. The suspension got a tweak in Spain too. It was diving too hard on the brakes and bouncing off the travel stops so I added a half turn of compression damping, which solved things.

Now it's back in the UK the tyres have been swapped for some Bridgestone BT012SS with the standard OE 190/50 rear. I use a 180 Pirelli on the track because it turns faster but at the cost of increased wear. For the road I'll stick with the bigger size. The 012SS warms up quickly and functions well in the wet which should help me look after the sexy RacePaint UK panels. JW



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