



wing tops off the Fireblade.

A low drag rear with the bumps, steered well and is very strong (lots of crash tests). On the day Matt Needham TQ'ed with nearly a kit standard car. Also at the recent Euro's Jukka Steenari

The double deck chassis and moulded

gates give a very rigid base for all the other components to mount to.

TQ'ed and came close to taking the Euro title. Quite a start.

> S.A.C.S. front uprights can be clearly seen.

OUICK SPEC

2WD. Fully Ballraced. Low Loss Triple-shaft Gearbox. Adjustable Ball Diff. Blades Driveshafts. W.F.E. Chassis & Top Deck. Independent Suspension. Top Link & Bottom Wishbone. Adjustable Camber Front & Rear. Adjustable Toe-in Front & Rear. Coil Over Oil Filled Shock Absorbers (adjustable internal valveing). Three Spoke Wheels. Blue Compound Front Studs. Blue Compound Mini Spike Rears.

Reedy Tri-Sonic 2 (14 Double)

Due to the tight time scale, I had no practice with the Fireblade before the meeting, and as Schumacher had a database of information on the Fireblade one or two options were fitted to the test car, the main one being the Visco Drive unit. This was fitted because of the high grip, but bumpy track at Kiddy.

I'm not going to go through a blow by blow diary of the day, but I will say the car performed far better than the driver. All the things that Schumacher said the car would do, it did. The Fireblade was quick in a straight line (a very mild motor being fitted),it was very stable, once the

Schumacher have another winner in their stable

Conclusion

The Fireblade is a car for the 21st Century. In standard kit form a beginner to our sport will have a good package to grow with and the Fireblade will make the learning curve simple and smooth. A seasoned racer will find all the power and handling he or she needs, plus all the adjustments they may be looking for.

