SET-UP SHEET XXXXXXXXXX FRONT **RACE** Training 06.02.2009 LINKAGE POSITION SERVO POSITION SHOCK ABSORBER **TRACK** Vorwerk STANDARD X (O CENTRAL NAME Mike Cz. SHIMS OTHER CITY / COUNTRY Vorwerk Celle Germany **CONTACT** DATE 08/02/2009 TEMPERATURE/For C AIR TRACK SHIMS **RACE** RIDE HEIGHT/mn QUALIFYING **BEST FINAL** RIDE HEIGHT/mm **POSITION** LAPTIME / sec **POSITION** LENGTH / minute FRON' 8 60 RIDE HEIGHT CASTER TRACK CONDITION **X** CARPET ☐ ASPHALT 80000 REACTIVE CASTER ☐ TECHNICAL **X** MIXED ☐ FAST **TRACTION** ☐ LOW **X** MEDIUM HIGH × FRICTION **SHOCK ABSORBER** GREASE **SPRING** / cSt STANDARD 🗙 **SPRING** Standard OTHER **RIDE HEIGHT SHIMS** OIL / cSt 350 FRONT **REBOUND %** 100% FRONT CAMBER / degr FRONT REAR **TIRES** Purple Yellow SHIMS 43 DIAMETER/mm 45,80 / mm **ADDITIVE** CS High Grip CS High Grip SHIMS / mm ADDITIVE timing SHIMS REAR **FRONT FRONT REAR** RIGHT $/\,\mathrm{mm}$ LEFT **RIGHT ADDITIVE TREATED SPRINGS AREA** SILVER C=4.0 GREY C=6.0 GOLD C=3.5 OTHER **TRANSMISSION DIFF SETTING** BATTERY HOLDERS POSITION TOE / degr. **ПLOOSE** MEDIUM TIGHT OUT FRONT X REAR PINION / T IN 32 SPUR GEAR/T 96 **ROLLOUT** FINAL DRIVE RATIO 5.1 26,475 **ACKERMANN** SHIMS **BRUSHED MOTOR** 00 **BRAND** BRACE **ARMATURE** GRAPHITE **SPRING** 00 L ALU ⊕ BRUSH COMP. ■ OTHER **BRUSHLESS MOTOR FRONT PIVOT** CHASSIS FRONT WIDTH **BRAND** Graupner SHIM PIVOT BALL STANDARD 🗙 WIDE FIXED **TURN** 9,5 DMC HARD NARROW OTHER OTHER **ROTOR** Standard **FRONT TIMING** Standard Graupner servo DS3781, it is adjusted a breath by anchor man. The car let itself steer very goal-exactly around the **ESC** Nosram **ESC SETTING** 7 **PROGRAM PUNCH** 2 INITIAL BRAKE AUTO BRAKE 0 1

BATTERIES

BODY

Schneider's Speedstuff 4600

Parma 8HD

course. It was first training with that XII, and I was after that 4 accumulator, as with the Asso 12R5 my fastest round 8.66 was faster there already. There I have already however already approx. 20-25 Akkus behind me.

REAR

LEFT

RIGHT

FRONT

REAR WIDTH

SHIM

/mm

REAR

1,5

SHIMS

T-BAR