2WDRC.com
4WDRC.com

X-6 SETUP SHEET

X-FACTORY R/C
XFactoryRC.com

Driver: **Ludovic Valtier** | Date: **08/11/2008**

Track/Location: **Loos - Indoor moquette** | Event: **Coupe Des Champions 2008**

☑ Tight/ ☐ Open | ☐ Wet/ ☑ Dry | ☑ Smooth/ ☐ Rough | Slippery ○ ○ ○ ○ ○ High-Bite

FRONT

SUSPENSION

RIDE HEIGHT: **A-arms level**

CAMBER: **2** ° TOE: **1** ° ○ IN/ ◉ OUT

CAMBER LINK: INSIDE **1** (1=inside) WASHERS **1** OUTSIDE **B** (A=inside)

CASTER BLOCK: ○ 20° ○ 25°(stock) ◉ 30°

○ BACK ◉ FORWARD (stock)

BUMP STEER SPACERS: ◉ .050" (stock)/ ○ OTHER:_____
(spacers under outer tie-rod ballstud)

AXLE: ○ TRAILING(stock)/ ◉ INLINE

AXLE HEIGHT: ○ TOP ◉ MIDDLE ○ BOTTOM

STEERING ACKERMAN: ◉ FORWARD(stock) ○ BACK

SHOCKS

◉ ASSOCIATED/ ○ LOSI

MOUTING(T/B): **3** / **1** (1=inside)

SPRING: **Grey**

PISTON: **1**

◉ STANDARD/ ○ DRILLED

OIL: **30 wt**

LIMITING(T/B): **0** / **0**

REAR

SUSPENSION

TRANSMISSION: ◉ 4 Gear(Stock)/ ○ 3 Gear

TRANSMISSION HEIGHT: ◉ .060(stock)/ ○ OTHER:_____

RIDE HEIGHT: **A-arms level**

CAMBER: **1** ° TOE BAR: ◉ 3° ○ 4° ANTISQUAT: **2 thins**

CAMBER LINK: INSIDE: **2** (1=inside) WASHERS: **0** OUTSIDE: **B** (A=inside)

HUB SPACING: ○ FORWARD ○ MIDDLE ◉ BACK

ARM SPACING: ◉ FORWARD ○ MIDDLE ○ BACK

SHOCKS

◉ ASSOCIATED/ ○ LOSI

MOUTING(T/B): **2** / **2** (1=inside)

SPRING: **Gren**

PISTON: **2**

◉ STANDARD/ ○ DRILLED

OIL: **30 wt**

LIMITING(T/B): **2** / **0**

OTHER

TQ + win
ESC Mode: 2-2-3-2
Slipper: 4 turns, no exponential, dual rate 95%
Add white insert stock losi, Team Azarashi front wing
Avoid Hard Schumacher tyres
To try: 25° castor blocks, No pins removed on front tyres, piston 2 in front shocks

FRONT TIRES: **Schumacher Stagger**	FRONT INSERTS: **none**
REAR TIRES: **Schumacher Mini Pin (1 external row removed)**	REAR INSERTS: **Losi stock & used Schumacher blue**
ESC: **LRP SPHERE COMP 2007**	MOTOR: **Speed Passion 9.5**
BATTERY: **4200 East Power**	PINION/SPUR: **78** / **26**
WING: **X6 moved backward, cut 1 stripe**	

Petit RC .com Radio Controlled Car Website