Puig Racing Screens

Aerodynamic tests comparison

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YAMAHA MT09

Ref.: 6859

TEST CONDITIONS

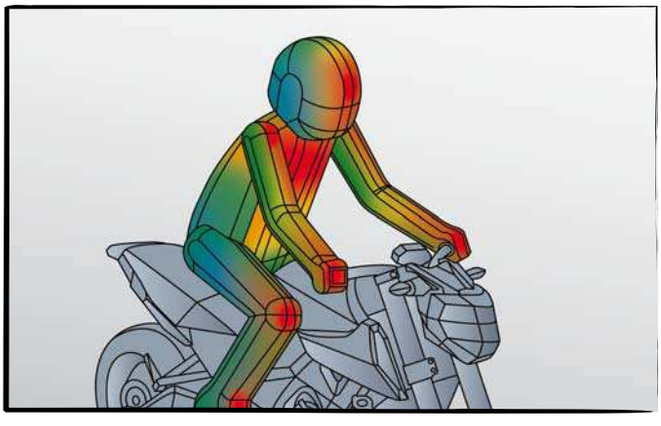
SPEED (velocidad)	150 km/h	94 mph
RIDER HEIGHT (altura piloto)	1.8 m	5.9 ft
RIDER POSITION (posición de conducción)	Standard	

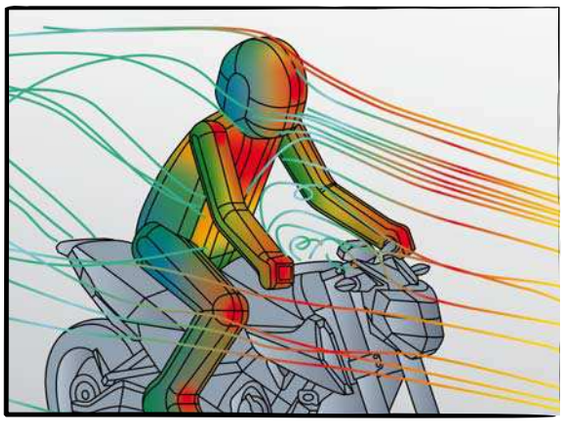
LATERAL WIND (viento lateral)	No	
TEMPERATURE (temperatura)	20°C	68°F

MAX. PRESSURE

MIN. PRESSURE

OEM

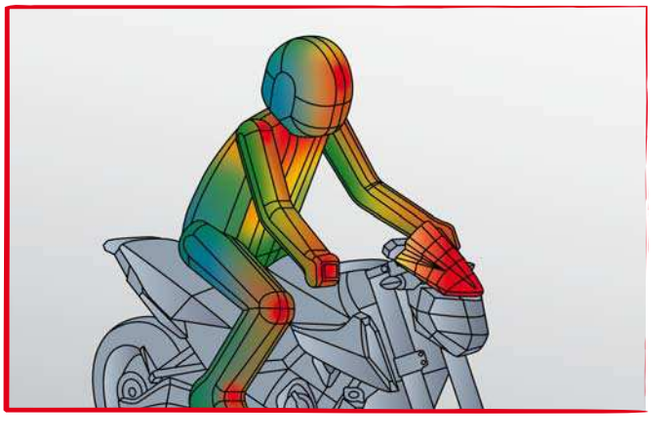


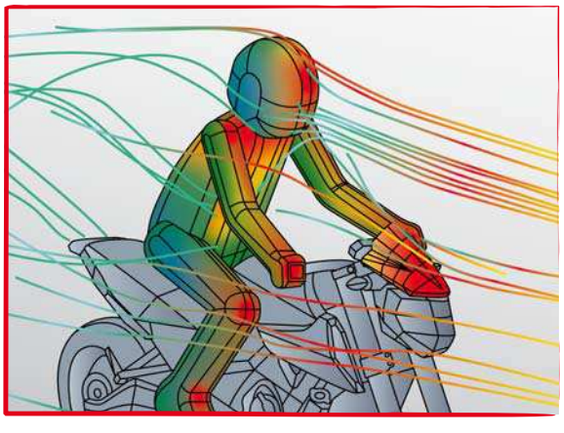


FINAL RESULTS

HELMET AVERAGE PRESSURE (Promedio presión en casco)
15,4 kg/cm²
BODY AVERAGE PRESSURE (Promedio presión en el cuerpo)
19,7 kg/cm²

PUIG Z-RACING SCREEN





FINAL RESULTS

HELMET AVERAGE PRESSURE (Promedio presión en casco)
14,4 kg/cm²
BODY AVERAGE PRESSURE (Promedio presión en el cuerpo)
13,5 kg/cm²

+19,0% **IMPROVED AERODYNAMIC WIND PROTECTION WITH PUIG Z-RACING SCREEN**
(Aumento protección aerodinámica con la cúpula **PUIG**)

Without losing Cx Sin perder Cx