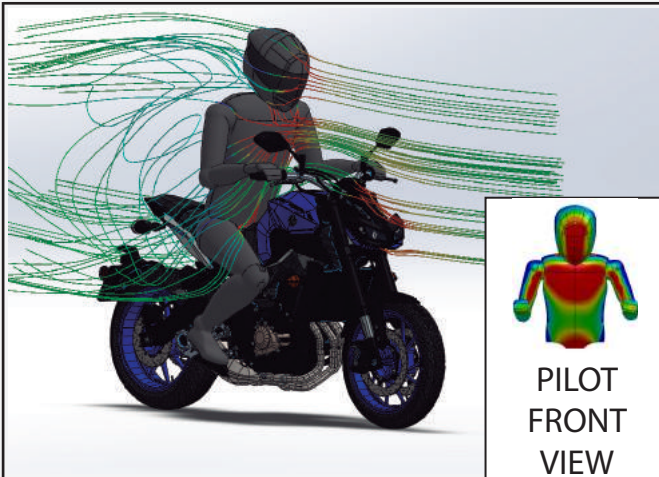


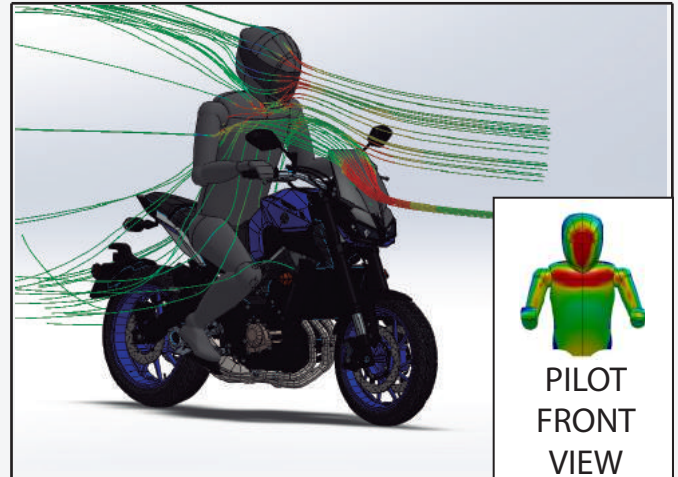
## New Generation TOURING YAMAHA MT-09 17' Ref. : 9377



### ORIGINAL SCREEN RESULTS

|                                                        |                        |
|--------------------------------------------------------|------------------------|
| HELMET AVERAGE PRESSURE<br>(Presión media en el casco) | 4.06 g/cm <sup>2</sup> |
| BODY AVERAGE PRESSURE<br>(Presión media en el cuerpo)  | 1.14 g/cm <sup>2</sup> |

NOTE: g = gram force



### PUIG SCREEN RESULTS

|                                                        |                        |
|--------------------------------------------------------|------------------------|
| HELMET AVERAGE PRESSURE<br>(Presión media en el casco) | 3.17 g/cm <sup>2</sup> |
| BODY AVERAGE PRESSURE<br>(Presión media en el cuerpo)  | 0.6 g/cm <sup>2</sup>  |



### TEST CONDITIONS

|                                  |          |        |
|----------------------------------|----------|--------|
| SPEED (Velocidad)                | 150 km/h | 93 mph |
| RIDER HEIGHT (Altura piloto)     | 180 cm   | 5.9 ft |
| RIDER POSITION (Posición piloto) | Standard |        |
| LATERAL WIND (Viento lateral)    | No       |        |
| TEMPERATURE (Temperatura)        | 20°C     | 68°F   |

Total dissipated pressure with  
puig screen is equivalent to 1,896 kg.

La presión disipada con la cúpula PUIG equivale a 1,896 kilogramos - fuerza.

**38%**

**IMPROVED AERODYNAMIC  
WIND PROTECTION WITH PUIG SCREEN**  
Aumento de la protección aerodinámica con la cúpula PUIG

**Without losing Cx\***  
Sin perder Cx \* Aerodynamic drag