Puig Racing Screens

Aerodynamic tests comparison

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YAMAHA R1 '09-'11

Ref.: 4935

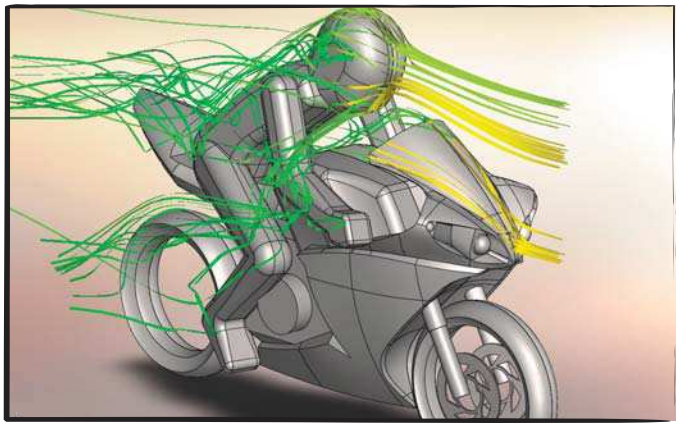
TEST CONDITIONS

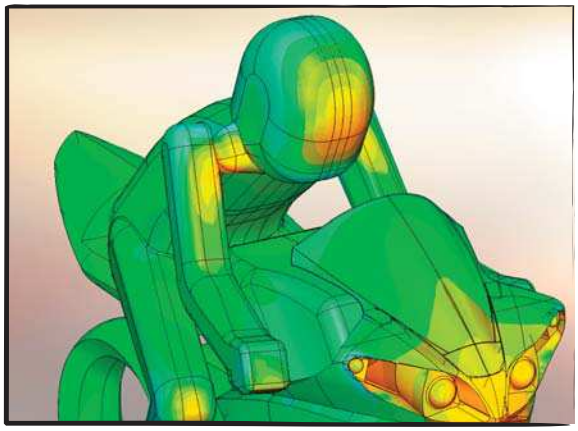
SPEED	150 km/h	94 mph
RIDER HEIGHT	1.8 m	5.9 ft
RIDER POSITION	Standard	

LATERAL WIND	No	
TEMPERATURE	20°C	68°F

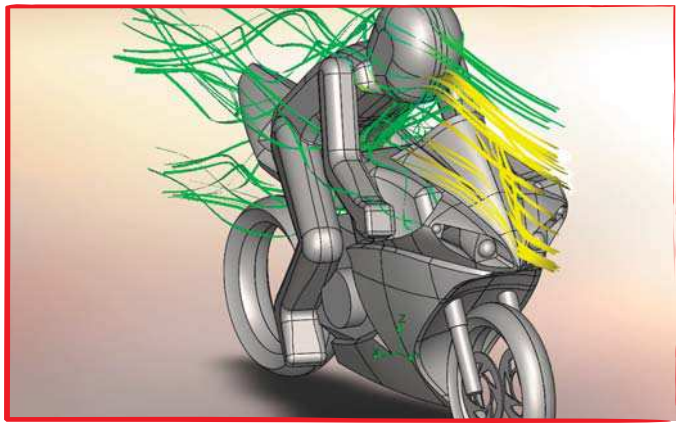
MAX. PRESSURE

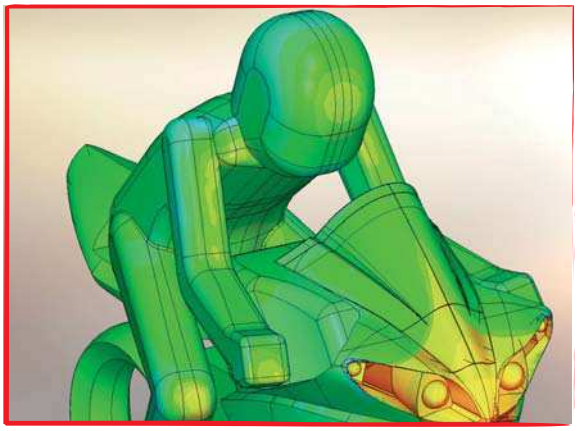
ORIGINAL SCREEN





PUIG Z-RACING SCREEN





MIN. PRESSURE

FINAL RESULTS

HELMET AVERAGE PRESSURE
10,2 kg/cm²
BODY AVERAGE PRESSURE
8,3 kg/cm²

FINAL RESULTS

HELMET AVERAGE PRESSURE
8,9 kg/cm²
BODY AVERAGE PRESSURE
7,4 kg/cm²

+12,7% IMPROVED AERODYNAMIC WIND PROTECTION WITH PUIG Z-RACING SCREEN

Without losing Cx