

COMPARISON

A E R O D Y N A M I C T E S T

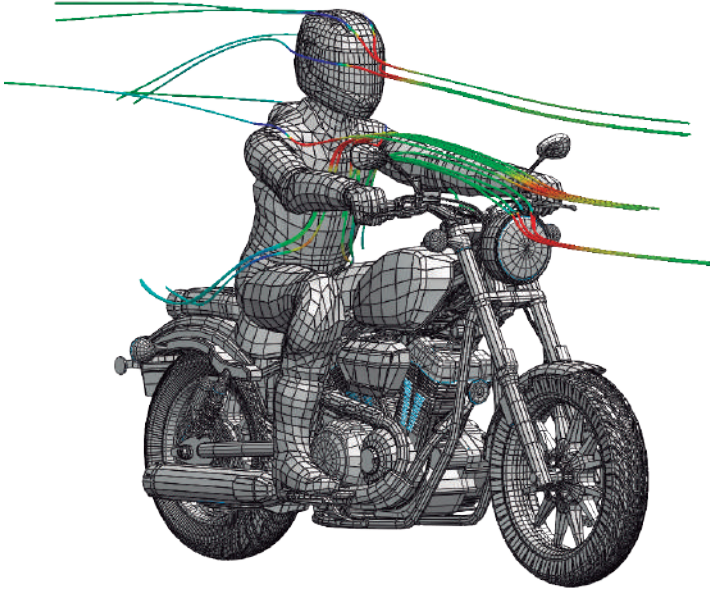
REF. 21094

Y A M A H A X V 9 5 0



WITHOUT WINDSHIELD

ANARCHY SEMIFAIRING



HELMET PROTECTION

7%

UPPER BODY PROTECTION

20%

LOW BODY PROTECTION

40%

HELMET PROTECTION

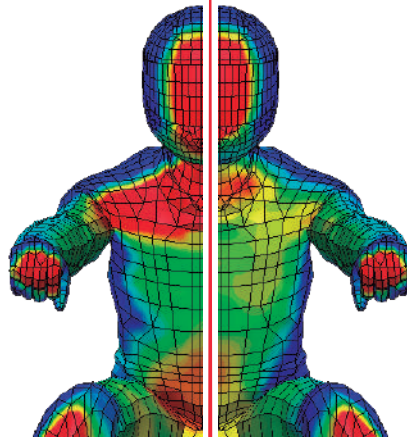
16%

UPPER BODY PROTECTION

62%

LOW BODY PROTECTION

86%



LOW PRESSURE

HIGH PRESSURE

TOTAL DISSIPATED PRESSURE WITH CUSTOM ACCES SCREEN IS EQUIVALENT TO **2,7 Kg**

I N C R E A S E W I N D P R O T E C T I O N

25% WITHOUT LOSING Cx

AERODYNAMIC TEST CONDITIONS

SPEED

120 Km/h

94 mph

RIDER HEIGH

180 cm

5.9 ft

TEMPERATURE

20°

68°F

RIDER POSITION

Standard

LATERAL WIND

No

