WINDSHIELD NG SPORT

REF.21995

AERODYNAMIC TEST

KTM 990 DUKE

2 0 2 4 -





AIR FLOW & PREASSURE COMPARISON

OEM

WITHOUT WINDSHIELD







HELMET PROTECTION

4%

UPPER BODY PROTECTION

14%

LOW BODY PROTECTION

22%

OW PRESSURE

HELMET PROTECTION

10%

UPPER BODY PROTECTION

26%

LOW BODY PROTECTION

59%

HIGH PRESSURE

TOTAL DISSIPATED PRESSURE WITH PUIG SCREEN IS EQUIVALENT TO 2,3 Kg

INCREASE WIND PROTECTION

25% WITHOUT LOSING Cx

AERODYNAMIC TEST CONDITIONS

SPEED150 Km/h94 mphRIDER HEIGH180 cm5.9 ftTEMPERATURE20°68°FRIDER POSITIONStandardLATERAL WINDNo

