



JW64" flap +3°\_Wing  
 Wing span = 1600.50 mm  
 Wing area = 39.05 dm<sup>2</sup>  
 Plane moment = refl. 36 kg  
 Wing load = 0.035 kg/dm<sup>2</sup>  
 Root chord = 332.00 mm  
 M.A.C = 254.58 mm  
 Twist at tip = 0.0 °  
 Aspect Ratio = 6.6  
 Taper Ratio = 2.1  
 Rt-Tip Sweep = -0.0 °

— Top transition  
 — Bot transition  
 — Centre of Pressure

Pitching Moment coef. = -0.0199  
 Rolling Moment coef. = 0.0000  
 Airfoil Yawing Moment coef. = 0.0000  
 Induced Yawing Moment coef. = -0.0000

QInf = 13.9 m/s  
 Alpha = 3.000°  
 CL = 0.2866  
 Vcd = 0.0058  
 ICd = 0.0039  
 Oswald = 1.0159  
 L/D = 29.4800  
 XCP = 0.1 mm

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