

```
OInf = 17.9 m/s
JW64" flap 0° Wing
                                                                                                 Alpha =
                                                                                                            3.000°
Wing span
              = 1600.50 \text{ mm}
                                                                                                            0.1736
Wing area
              = 39.05 \, dm^2
                                                                                                   VCd =
                                                                                                            0.0093
Plane www.inghtt=ref1.16cagion
                                                                                                   TCd =
                                                                                                            0.0014
                                                                                                Oswald =
Wing load
              = 0.035 \text{ kg/dm}^2
                                                                                                            1.0158
Root chord
              = 332.00 \text{ mm}
                                                                                                   L/D = 16.1206
                                                         Top transition
              = 254.58 \text{ mm}
                                                                                                            0.0 mm
M.A.C
                                                                                                   XCP =
                                                                                Pitching Moment coef. =
Twist at tip =
                   0.0 °
                                                                                                            0.0199
                                                         Bot transition
Aspect Ratio =
                                                                                Rolling Moment coef. = -0.0000
                   6.6
                                                         Centre of Pressiffoil Yawing Moment coef. =
Taper Ratio =
                   2.1
                                                                                                            0.0000
                                                                         Induced Yawing Moment coef. =
Rt-Tip Sweep =
                   0.0 °
                                                                                                          -0.0000
                                                                                                            XFLR5 v3.21e
```

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