



ATEC 321 Faeta

PH-4C7 MTOW 472,5 kg

V_{glide} 100 km/h (54 kts)

V_r 70 km/h (38kts)

V_x 110 km/h (59 kts)

V_y 120 km/h (ca. 65 kts)

V_{final} 90 km/h (49kts)(flaps stand III)

V_a 165 km/h (89 kts)

V_{fe} I - II - III 130 / 120 / 110 km/h

V_{so} 51 km/h (28 kts)(stall full flaps III)

V_{s1} 64 km/h (35 kts) (stall 0° flaps)

V_{ra} 179 km/h (97 kts)

V_{ne} 295 km/h (159 kts)

V_{no} 230 km/h (124 kts)

DMMS 96 km/h (52 kts)(77 km/h flaps III =42 kts)
(Defined Minimum Maneuvering Speed)

Max. crosswind 12 kts

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