

ILS RAW DATA B737NG

FLAPS 30 - 60T V1 - 18/03/2026

PRESETS — PM
"Callouts" — PF

Terminal area (5000FT)

LW sea level	60T	65T	70T
Flaps 5 Level flight	$\theta = +6^\circ$ N1 = 60% KIAS = 164	$\theta = +6,5^\circ$ N1 = 63% KIAS = 170	$\theta = +6,5^\circ$ N1 = 65% KIAS = 175
GD Flaps 15 Level flight	$\theta = +6^\circ$ N1 = 70% KIAS = 144	$\theta = +6^\circ$ N1 = 72% KIAS = 150	$\theta = +6^\circ$ N1 = 74% KIAS = 155
GD Flaps 30 3° glidepath	$\theta = +1^\circ$ N1 = 57% KIAS = 152	$\theta = +1^\circ$ N1 = 59% KIAS = 158	$\theta = +1^\circ$ N1 = 61% KIAS = 163

