AD ELEV: 30 **VOR Z RWY 11** APP PALEGRE D-ATIS TWR PORTO ALEGRE GNDC PORTO ALEGRE 132.35 118.10 119.00 120.10 120.55 128.90 121.90 VOR FIG FAF VOR FINAL CRS N/A 114.70 MHz 109° 1720' MDA / (OCH): 620' / (610') APCH Perdida: Subir para 40001. Manter rumo 109 até VOR FIG. Após curvar à DIREITA, RDL 140 VOR FIG para espera em ENTAB. Missed APCH: Climb to 4000'. Maintain course 109 until FIG VOR, Turn RIGHT, 140 FIG RDL for holding at ENTAB. NOTES 2844' DME REQ. (IAF 456 PANIB (IAF) **FIGUEIRAS** 6000' △ EDSOL ROGAFIG VOR/DME 6000 114.70 FIG POSBI VAR 2000 109 SBCC 800 ALT, ELEV, HGT:FT DIST:NM D18.2 FIG · W - 2025 BRG:MAG 109 VA/CHG:08'W ,535' 10.8 (FAF 1172 289 SEPA (MAHF) R 264 FIG ENTAB 4000' 4000' & (IAE) FIG D7.3 FIG VUBRA 620 2500 4000 SCALE 10 NM 3000 71910 (IAF) 3 0 MSA 25 NM ISTEN VOR/DME FIG 1165 5000' ΙF **TA** 6000' FAF POSBI ISEPA 2000' 1720 MAPT 5.2% (3.0°) 109> RWY11 109 1700' MDA THR ELEV 11' TO THR 11 (NM) 1.8 7.4 5.2 0.0 TO FIG (DME) 18.2 16.0 12.6 10.8 ISEPA 090 110 150 190 4.0 3.0 1.8 RWY11 Ground Speed (KT) 800 NA 1720 1335 1016 698 620 500 600 700 900 AI T 1709 1005 687 610 (HGT) FAF-MAPT STRAIGHT-IN CAT В С Ε Α MDA / (OCH) 620' / (610') VOR ALS/NO ALS/ RVR ALS (m) NIL / 1600 / NIL NIL / 2800 / NIL NA MDA / (OCH) CIRCLING NA VIS (m) SBPA\_IAC\_01F 1/1 AIRAC AMDT 2308A1 10 AUG 23