AD ELEV: 2631' CAT (A, B, C) APP SÃO PAULO D-ATIS TWR SÃO PAULO GNDC SÃO PAULO 127.65 118.05 127.15 129.75 119.15 120.45 121.90 120.85 133.85 RNP 0.3 TEMP LNAV/VNAV FINAL CRS FAF N/A 349° 4280' DA / (OCH): 3057' / (427') MIN -10°C / MAX 46°C APCH Perdida: 1) Subir para 7000 e manter rumo 349 até RENIT. Após, curvar à ESQUERDA no rumo 321 até SP122. Após, manter o rumo 🚜 até SP123. Após, manter o rumo 🌃 até SP121 para espera. 2) JAS MAX 170KT Missed APCH: 1) Climb to 70001 and maintain course 349 until RENIT. After, turn LEFT course 321 until SP122. After, maintain course 232 until SP123. After, maintain course 160 until SP121 for holding. 2) IAS MAX 170KT. SP122 SBMT °65700 RENIT 2737 5400 ۸ 3252' 2756' 090 4500 ∧< 3406' **SP123** 5000' MSA 25 NM ARP SBSP 60 2888'∧ RW35L VAR 22° NOTES 2819 RNP AR APCH. ALT, ELEV, HGT: FT RF REQ. (FROP) DIST: NM BRG: MAG SP129 VA/CHG: 06'W (IAF/MAHF) SP121 2703' 2867 7000 (FAF) SCALE **SP128** Ω 5 NM (IF) SP124 1 0 10 Km 2893 6000 IAS MAX 180KT 46|40 46|30 IF **FROP** FAF TA 8000' SP124 SP129 SP128 6000 3635° 4280 5.2% (3.0°) RW35L 3057' 349 4200' RDH 50' THR ELEV 2630' 0.0 TO THR 35L (NM) 1.2 3.0 5.0 12.4 SP129 SP128 90 130 150 170 RW35L 1.2 2.0 4.0 Ground Speed (KT) FPM 800 3635 4280 500 600 700 AI T 3057 3318 3955 NA (HGT) 1004 1649 FAF-MAP 427 687 1324 STRAIGHT-IN CAT в С Ε Α DA / (OCH) 3057' / (427') **RNP 0.3** NA ALS/NO ALS/ RVR ALS (m) 1300 / 2000 / NIL Aprovação Específica (ANAC IS 91.001)

AUTORIZAÇÃO ESPECIAL PARA AERONAVE E TRIPULAÇÃO REQUERIDA

SPECIAL AUTHORIZATION FOR AIRCRAFT AND CREW REQUIRED

Especific Approval (ANAC IS 91.001)