RWY 15/33 INSTRUMENT (SID) **OGPON 1A - PAGEV 1A** AD ELEV: 15' APP CURITIBA 119.70 119.95 120.65 120.95 TWR JOINVILLE 125.80 126.50 126.95 127.20 128.25 132.80 121.50 TA 7000' 118.00 129.55 133.15 121.50 **DAGPI** 6000' 86.8D JNV 6500 RNS 090 3100 5000' NOT TO SCALE JNV: S26 13.34 / W48 47.88 RMK-ISPUS 1 - Autorizado somente / only authorized 62.9D JNV ACFT Cat A, B, C, D. 6133' 2 - INFO complementares no verso. See reverse side for additional INFO SBBI **GEVPU** 46.9D JNV NOTES FL180 DME REQ 4694 **VANOK** TRNS CTB SBC 38.2D JNV **FL150 CURITIBA** 116.50 CTB VAR 20° ALT, ELEV, HGT:FT DIST:NM PUMGO BRG:MAG 27.8D JNV VA/CHG:08'W FL130 FL100 SCALE 10 NM <u>െ</u> Ω 4100 2 0 10 20 Km **PAGEV** 11.6D JNV IAS MAX 210 KT 2400 2043 ž 76 A1089 3783' 115.10 JNV OGPON

1.6D JNV

OGPON 1A - PAGEV 1A

- RMK -

3 - Gradiente MNM de subida / MNM climb gradiente:

RWY 15: 4.0% até OGPON. Após 3,3%. 4.0% up to OGPON. After, 3,3%.

RWY 33: 4.6% até passar 600', após 3,3% 4.6% until passing 600'. After, 3,3%.

- 4 SID PAGEV 1A: IAS MAX 210KT até/ up to PAGEV.
- 5 Obstáculos próximos não considerados no cálculo do (PDG): Close-in obstacles not considered for procedure gradiente (PDG):

Årvores / Trees: a partir de / from THR33, AZM 108, DIST 650m, ELEV 75'; Årvores / Trees: a partir de / from THR15, AZM 022, DIST 255m, ELEV 71';

Árvores / Trees: a partir de / from THR15, AZM 303, DIST 690m, ELEV 88'.