STANDARD DEPARTURE CHART **SÃO PAULO / Guarulhos - Gov. André Franco Montoro, INTL (SBGR)**
INSTRUMENT **(SID)** **RWY 28R**
AD ELEV: 2461' **RNAV ZORZA 5B**

TA 8000'	D-ATIS 127.75	TWR GUARULHOS 118.40 135.20 132.75	APP SÃO PAULO 120.45 129.05 129.75 120.85 122.75	ACC BRASÍLIA 126.80 128.50 123.35 134.00	ACC CURITIBA 132.80 126.50 126.95 128.25 125.075

NOT TO SCALE

EGEVA
TRNS EGEVA 294 51.7
LESSA
UGTIX *FL250*
ASETA
277 26.7
TRNS ASETA
308 22.9
010 19.9
GR219 *FL190*
3937'
308 20.9
ZORZA
260 9.1
SBR 411
5000' AMSL
3000' AMSL
4155'
ISNAP
3752'
2687'
276 5.5
270
SBMT
195 4.6
GR237 *6500'*
IAS MAX 210KT
090
CGO *FL100*
IAS MAX 230KT
3194
194 4.7
283 5.5
SBSP
VUNVU
CONGONHAS
VOR/DME
116.90 CGO
25 NM ARP
N
VAR 22° W - 2025
ALT, ELEV, HGT: FT
DIST: NM
BRG: MAG
VA/CHG: 03'W
TRNS SOVSI 259 44.2
TRNS UBSOD 232 38.3
TRNS MADNI 214 55.1
SOVSI
UBSOD
MADNI
NOT TO SCALE
SCALE
2 0 10 NM
2 0 10 20 Km
180 5900' 15NM 270 5700' 090 5200'
MSA 25 NM
ARP SBGR

RMK
1 - Gradiente mínimo de subida:
MNM climb gradient:
- 5% até/*until* ISNAP. Após /*after* 3,3%.
2 - As aeronaves que não puderem cumprir as restrições de altitude deverão informar ao Órgão ATC antes da decolagem.
Pilots must inform ATC, before take off, if unable to perform the altitude restrictions.

NOTES
GNSS REQ.
RNP 1 *or* RNAV 1.

SBGR_SID_04S 1/1
SID RNAV ZORZA 5B RWY 28R

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