



## CODING TABLE

This table supplements information contained in the chart to which it is associated. In spite of the fact the classification of waypoints (fly-by / flyover), courses, distances, altitudes, level and speed restrictions are mandatory, the providers may use the information as they find appropriate in order to code procedures. In other words, in case any particular coding is applied, it is mandatory for it to reflect the procedure published in the chart.

Identification	Aerodrome	Chart Code	AIRAC AMDT
SID CGO 1G RWY 27L/27R	SÃO PAULO / Guarulhos – Gov. André Franco Montoro, INTL (SBGR)	SBGR_SID_01U	07 NOV 19

Seq	Transition	Path Terminator	Navaid / Fix / WPT	Type / Function	Flyover (Y/N)	Navaid	Course Mag (True)	Dist (NM)	Turn (L/R)	IAS (KT)	Altitude (FT)	Gradient (%)	Perform.
<b>RWY 27L</b>													
010	Runway	CF	EVNEB	---	N	SCP	272 ( )	5.0	---	-230	---	4.5	---
<b>RWY 27R</b>													
010	Runway	CF	EVNEB	---	N	SCP	272 ( )	5.2	---	-230	---	4.2	---
010	Common	IF	EVNEB	---	N	RDE	---	---	---	-230	---	---	---
020	Common	CF	KOMRO	---	N	RDE	196 ( )	7.6	L	-250	+8000	---	---
030	Common	CF	CGO	---	N	CGO	270 ( )	5.3	R	---	+10000	---	---
<b>TRNS NIBGA</b>													
010	Enroute	IF	CGO	---	N	CGO	---	---	---	---	+10000	---	---
020	Enroute	CF	NIBGA	---	N	CGO	251 ( )	42.0	L	---	---	---	---
<b>TRNS SCB</b>													
010	Enroute	IF	CGO	---	N	CGO	---	---	---	---	+10000	---	---
020	Enroute	CF	ETIBI	---	N	SCB	301 ( )	35.7	R	---	+18000	---	---
030	Enroute	CF	SCB	---	N	SCB	301 ( )	4.8	---	---	---	---	---

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
EVNEB	S 23:27:43.88W 46:34:24.25
KOMRO	S 23:35:38.94W 46:33:34.28
RDE	S 23:53:27.52W 46:31:41.52
CGO	S 23:37:38.98W 46:39:16.69
ETIBI	S 23:31:15.07W 47:17:29.93
SCB	S 23:30:25.40W 47:22:41.59
NIBGA	S 24:04:43.80W 47:14:22.80

DER	Latitude / Longitude (WGS84) DD:MM:SS.SS	Elevation (FT)
27L	S 23:26:19.67W 46:29:13.31	2449.80
27R	S 23:26:03.96W 46:29:02.15	2444.88

COD	Meaning
+	AT OR ABOVE
-	AT OR BELOW
=	MANDATORY
@	RECOMMENDED
SDF	STEPDOWN FIX
Y	YES
N	NO
L	LEFT
R	RIGHT