



## CODING TABLE

| IAC ILS K or LOC K RWY14 |                           |          |            |           | FLORIANÓPOLIS / Hercílio Luz, INTL (SBFL) |                             |      |                           |                           |                  |                         | SBFL_IAC_01U |        | 12 OCT 17      |                          |
|--------------------------|---------------------------|----------|------------|-----------|-------------------------------------------|-----------------------------|------|---------------------------|---------------------------|------------------|-------------------------|--------------|--------|----------------|--------------------------|
| Seq Num                  | IAP Transition Identifier | Fly Over | Rec Navaid | Fix Ident | Path and Terminator                       | Course Angle                | Turn | Upper Limit Altitude (FT) | Lower Limit Altitude (FT) | Speed Limit (KT) | Speed Limit Description | TM DST       | VA (°) | Role Of TheFix | Navigation Specification |
| 10                       | APPCH                     | N/A      | FLN        | MUKAL     | IF                                        | N/A                         | N/A  | N/A                       | +5000                     | N/A              | N/A                     | N/A          | N/A    | IAF            | N/A                      |
| 20                       | APPCH                     | N        | FLN        | GUXUL     | CF                                        | 139.97° Mag<br>120.75° True | N/A  | N/A                       | +3100                     | N/A              | N/A                     | 4.48         | N/A    | N/A            | N/A                      |
| 30                       | APPCH                     | N        | IFL        | ISASI     | CF                                        | 140.32° Mag<br>121.08° True | N/A  | N/A                       | +2800                     | N/A              | N/A                     | 1.52         | N/A    | IF             | N/A                      |
| 10                       | APPCH                     | N/A      | FLN        | DIMOG     | IF                                        | N/A                         | N/A  | N/A                       | +5000                     | N/A              | N/A                     | N/A          | N/A    | IAF            | N/A                      |
| 20                       | APPCH                     | N        | FLN        | FLN03(*)  | AF                                        | N/A                         | L    | N/A                       | +3100                     | N/A              | N/A                     | N/A          | N/A    | N/A            | N/A                      |
| 30                       | APPCH                     | N        | FLN        | GUXUL     | CF                                        | 139.97° Mag<br>120.75° True | N/A  | N/A                       | +3100                     | N/A              | N/A                     | N/A          | N/A    | N/A            | N/A                      |
| 40                       | APPCH                     | N        | IFL        | ISASI     | CF                                        | 140.32° Mag<br>121.08° True | N/A  | N/A                       | +2800                     | N/A              | N/A                     | 1.52         | N/A    | IF             | N/A                      |
| 10                       | APPCH                     | N/A      | FLN        | ILRUK     | IF                                        | N/A                         | N/A  | N/A                       | +5000                     | N/A              | N/A                     | N/A          | N/A    | IAF            | N/A                      |
| 20                       | APPCH                     | N        | FLN        | FLN04(*)  | AF                                        | N/A                         | R    | N/A                       | +3100                     | N/A              | N/A                     | N/A          | N/A    | N/A            | N/A                      |
| 30                       | APPCH                     | N        | FLN        | GUXUL     | CF                                        | 139.97° Mag<br>120.75° True | N/A  | N/A                       | +3100                     | N/A              | N/A                     | N/A          | N/A    | N/A            | N/A                      |
| 40                       | APPCH                     | N        | IFL        | ISASI     | CF                                        | 140.32° Mag<br>121.08° True | N/A  | N/A                       | +2800                     | N/A              | N/A                     | 1.52         | N/A    | IF             | N/A                      |
| 10                       | FINAL                     | N/A      | IFL        | ISASI     | IF                                        | N/A                         | N/A  | N/A                       | +2800                     | N/A              | N/A                     | N/A          | N/A    | IF             | N/A                      |
| 20                       | FINAL                     | N        | IFL        | IBDOD     | CF                                        | 140.32° Mag<br>121.08° True | N/A  | N/A                       | +2200                     | N/A              | N/A                     | 2.50         | N/A    | SDF            | N/A                      |
| 30                       | FINAL                     | N        | IFL        | ESKEG     | CF                                        | 140.31° Mag<br>121.05° True | N/A  | N/A                       | +2000                     | N/A              | N/A                     | 1.50         | N/A    | FAF            | N/A                      |
| 40                       | FINAL                     | N        | IFL        | SDF01(*)  | CF                                        | 140.30° Mag<br>121.01° True | N/A  | N/A                       | R1550                     | N/A              | N/A                     | 3.70         | N/A    | SDF            | N/A                      |
| 50                       | FINAL                     | Y        | IFL        | RWY14     | CF                                        | 140.30° Mag<br>121.01° True | N/A  | N/A                       | @76                       | N/A              | N/A                     | 6.00         | -3.03  | LTP/FTP        | N/A                      |
| 10                       | MA                        | N        | FLN        | ESMUB     | CF                                        | 140.28° Mag<br>120.88° True | N/A  | N/A                       | +4000                     | N/A              | N/A                     | N/A          | N/A    | MAHF           | N/A                      |
| 20                       | MA                        | Y        | FLN        | ESMUB     | HM                                        | 320.50° Mag<br>301.26° True | R    | N/A                       | +4000                     | N/A              | N/A                     | 1.00 min     | 0.00   | MAHF           | N/A                      |

| Ident  | Latitude / Longitude (WGS84)<br>DD:MM:SS.SS |
|--------|---------------------------------------------|
| MUKAL  | S 27:31:37.38W 48:48:29.26                  |
| ILRUK  | S 27:39:53.67W 48:46:11.97                  |
| DIMOG  | S 27:29:36.03W 48:39:12.38                  |
| GUXUL  | S 27:33:59.10W 48:44:10.13                  |
| ISASI  | S 27:34:46.34W 48:42:42.99                  |
| IBDOD  | S 27:36:03.97W 48:40:18.40                  |
| ESKEG  | S 27:36:50.53W 48:38:51.61                  |
| RWY14  | S 27:39:56.63W 48:33:04.27                  |
| ESMUB  | S 27:48:52.80W 48:16:26.40                  |
| SDF01* | S 27:37:33.98W 048:37:30.60                 |
| FLN03* | S 27:33:58.41W 048:44:12.18                 |
| FLN04* | S 27:33:56.24W 048:44:16.23                 |

| COD | Meaning                    |
|-----|----------------------------|
| +   | AT OR ABOVE                |
| -   | AT OR BELOW                |
| @   | AT                         |
| R   | RECOMMENDED                |
| B   | BETWEEN                    |
| =   | AS ASSIGNED                |
| SDF | STEPDOWN FIX               |
| Y   | YES                        |
| N   | NO                         |
| L   | LEFT                       |
| R   | RIGHT                      |
| N/A | NOT APPLICABLE             |
| LTP | LANDING THRESHOLD POINT    |
| FTP | FICTITIOUS THRESHOLD POINT |
| *   | FICTICIOUS POINT           |