

IGL-LTBL

1-10

AOI

AOI

**GENERAL****ATS Hours**

H24

**Airport Information**

**RFF:** CAT 9  
**LCN:** RWY 17/35: 50  
**Customs:** O/R

**Operation****TWY Restriction**

TWY 9 width 22m / 72ft.  
TWY 3, 6 width 20m / 66ft.  
TWY 4 width 18m / 59ft.  
TWY 8 width 15m / 49ft.  
TWY 1 width 13m / 43ft.  
TWY 10 width 12m / 39ft.

**Warnings**

High mountains NE, E and S of the field.  
Do not mistake Kaklic MIL AD 2NM west of Cigli AD.  
Heavy MIL traffic.

**ARRIVAL****Speed**

MAX IAS 250KT within TMA at or below FL100 (refer to RFCs).

**DEPARTURE****Take-off Minima**

RWY		17/35	
All ACFT	ft - m/km	0 - 400V	-

**Speed**

MAX IAS 250KT within TMA at or below FL100 (refer to RFCs).

**ATC Slot, Clearance**

**Start-up:** For start-up PROCs see CRAR Turkey.

**Effective 30-MAR-2017**

**IGL-LTBL**

**2-10**

**Turkey Izmir Cigli**

**AFC**

**AFC**

**AFC**

**Cigli Izmir Turkey**

APP / Cigli TWR	122.100
Menderes APP	
PAPI PSN unknown	
HL-P1F	
THR 16 (0hPa) / TDZ 16 (-0%)	
600m flashing 2.7% / TDZ 13 (-0%) / THR 11 (0hPa)	+0.1%
HL-P1F	

Landing RWY system:

33.0°

600m flashing

60 HL

2993 x 45

PAPI PSN unknown

HL-P1F

THR 16 (0hPa) / TDZ 16 (-0%)

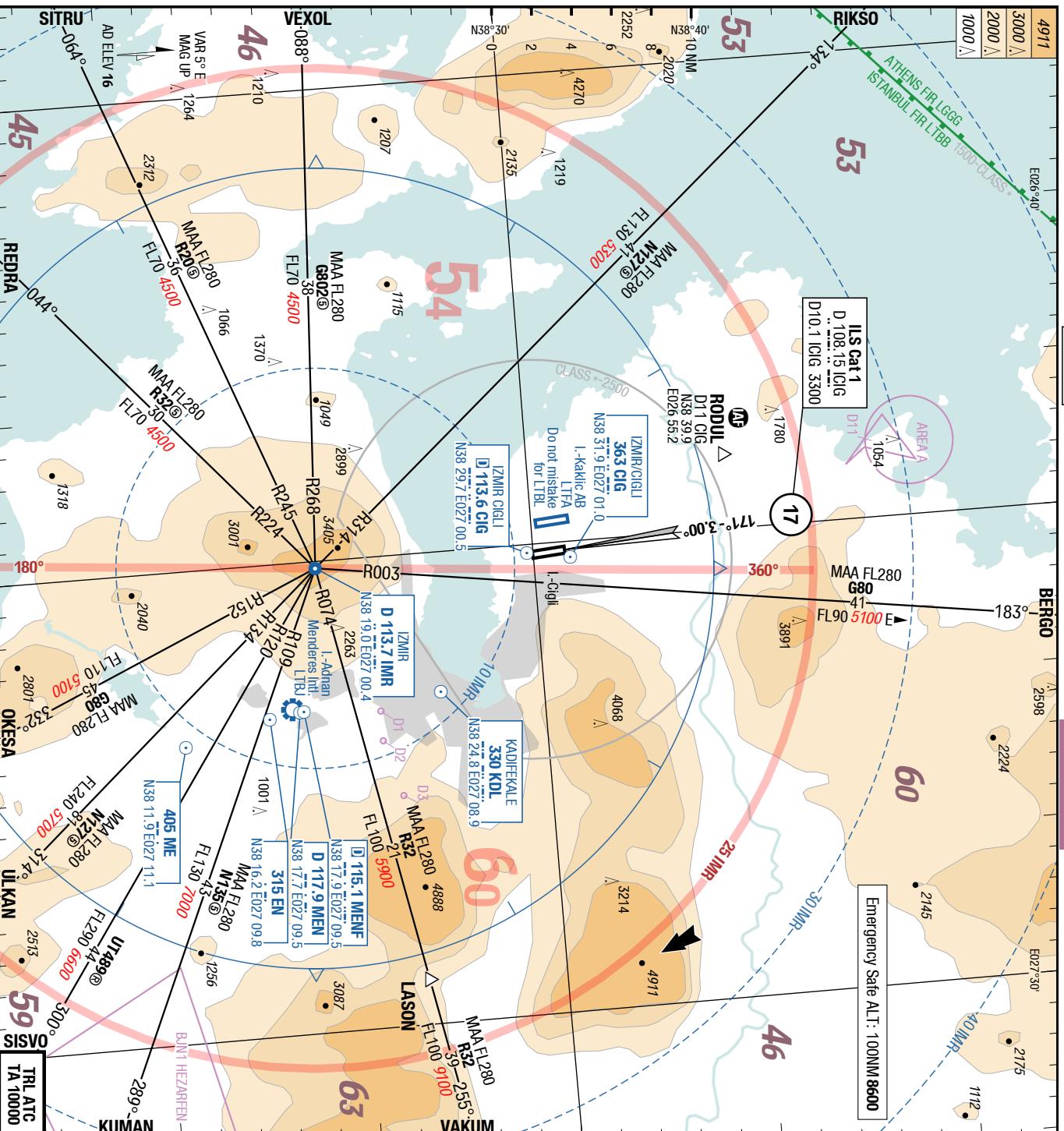
-0.1%

HL-P1F

TDZ 13 (-0%) / THR 11 (0hPa)

+0.1%

HL-P1F



Changes: WPT, HLDG, AWY

Effective 30-MAR-2017

23-MAR-2017

IGL-LTBL

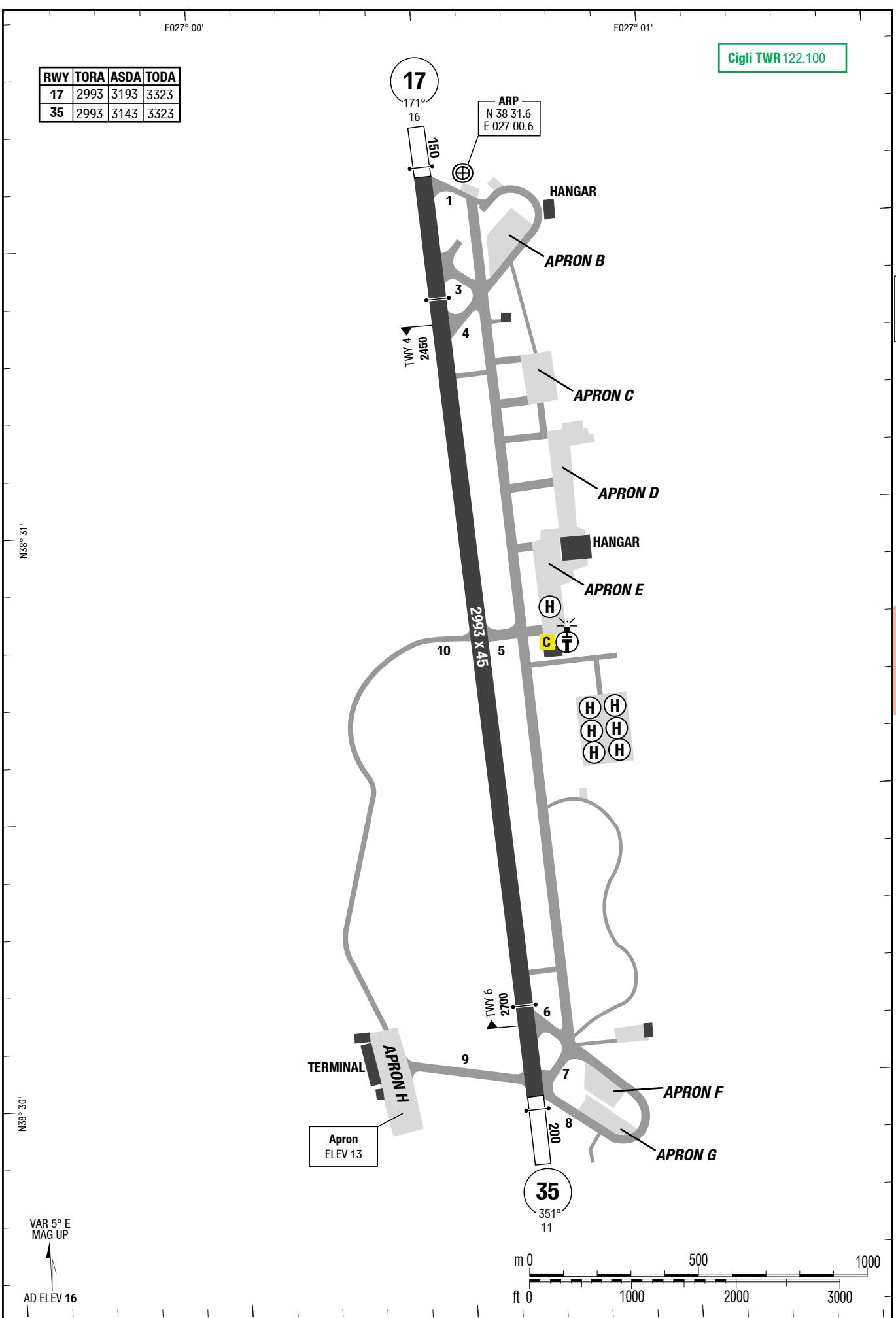
Turkey Izmir Cigli

AGC

AGC

AGC

Cigli Izmir Turkey



Effective 30-MAR-2017

23-MAR-2017

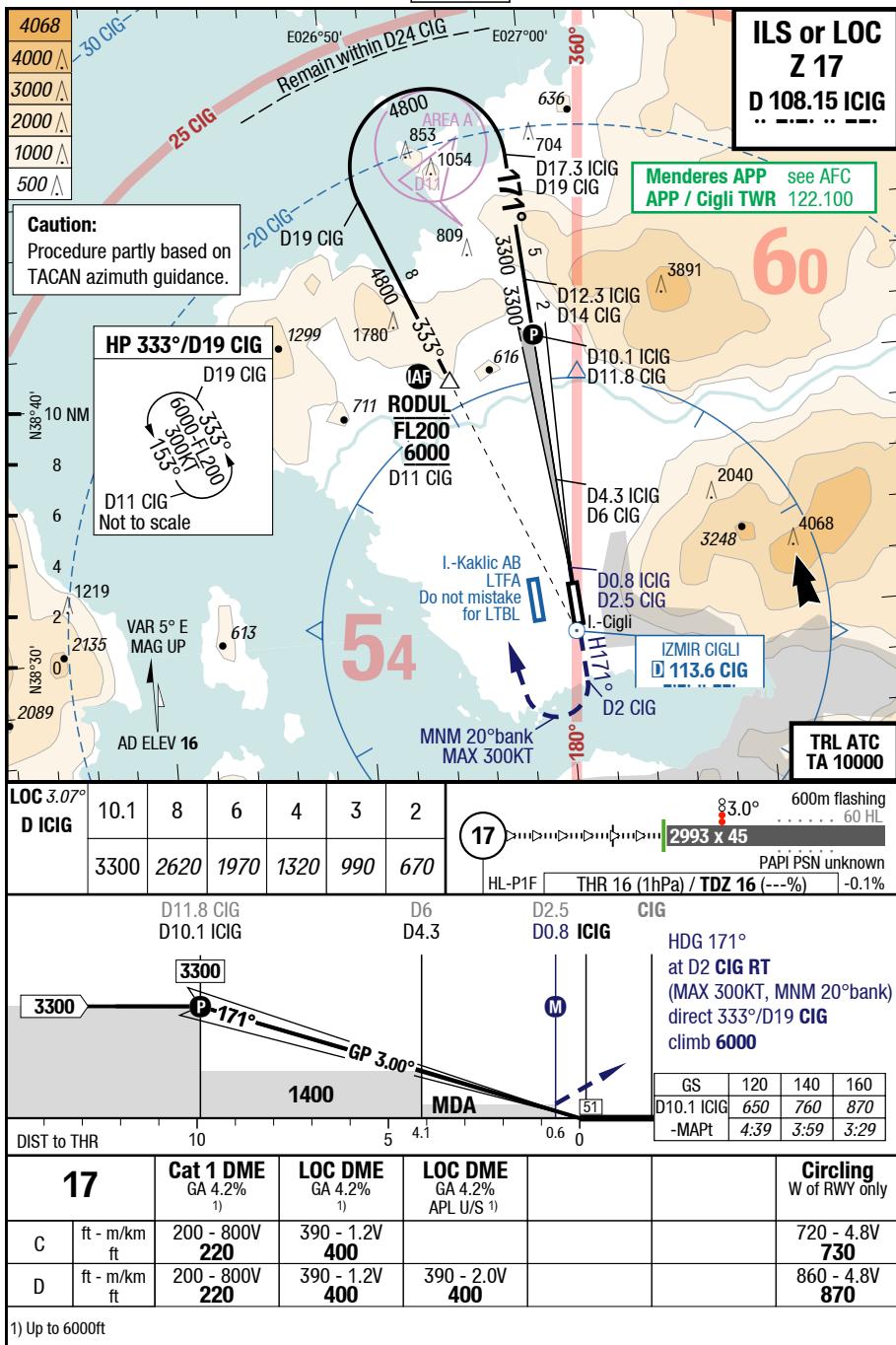
IGL-LTBL

Turkey Izmir Cigli

IAC

7-10

ILS or LOC Z 17



Changes: new

**Effective 30-MAR-2017**

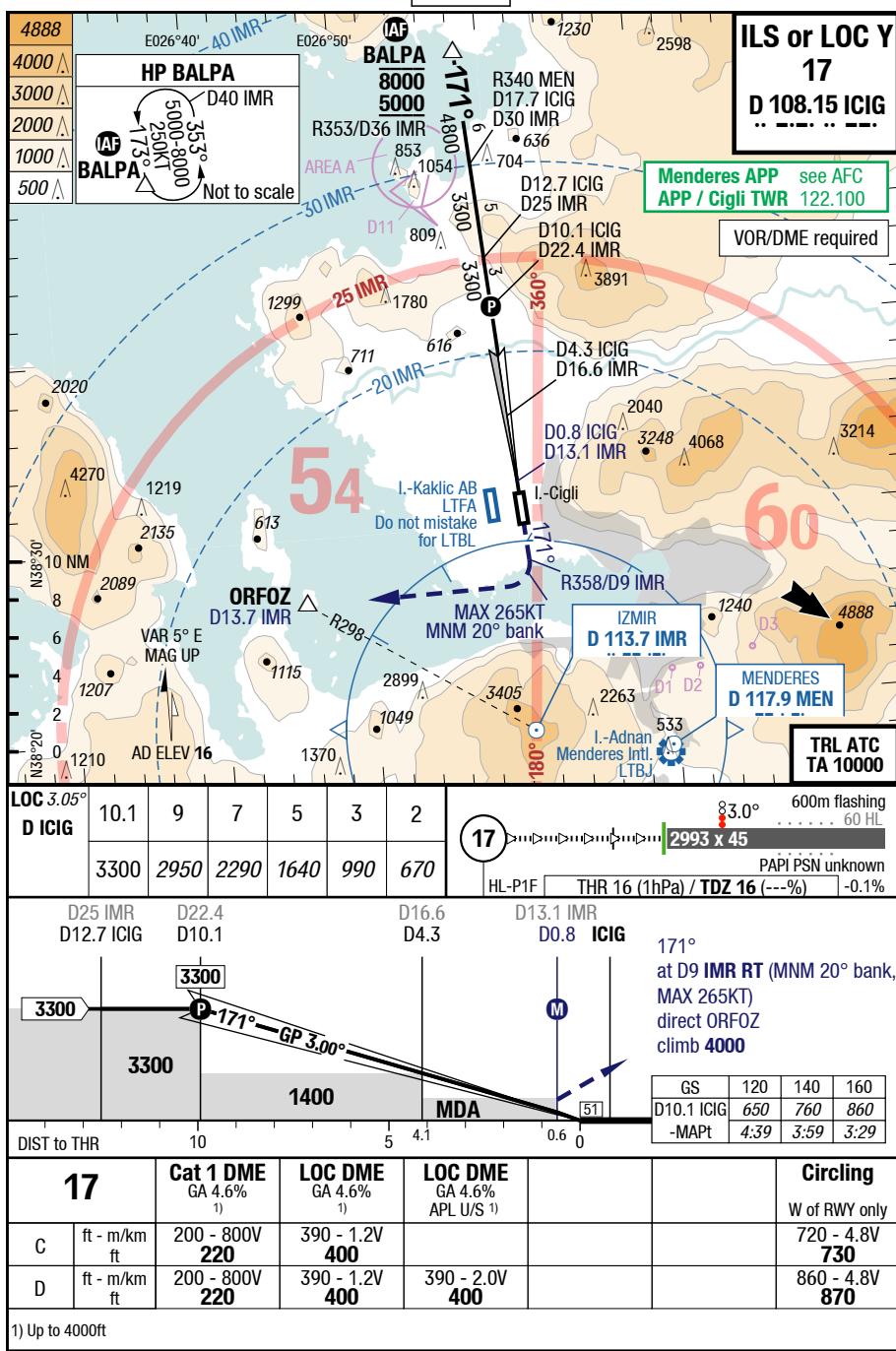
23-MAR-2017

# Turkey Izmir Cigli

IGI - LTBI

7-20

ILS or LOC Y 17



1) Up to 4000m

## Changes: Page Number

Effective 30-MAR-2017

23-MAR-2017

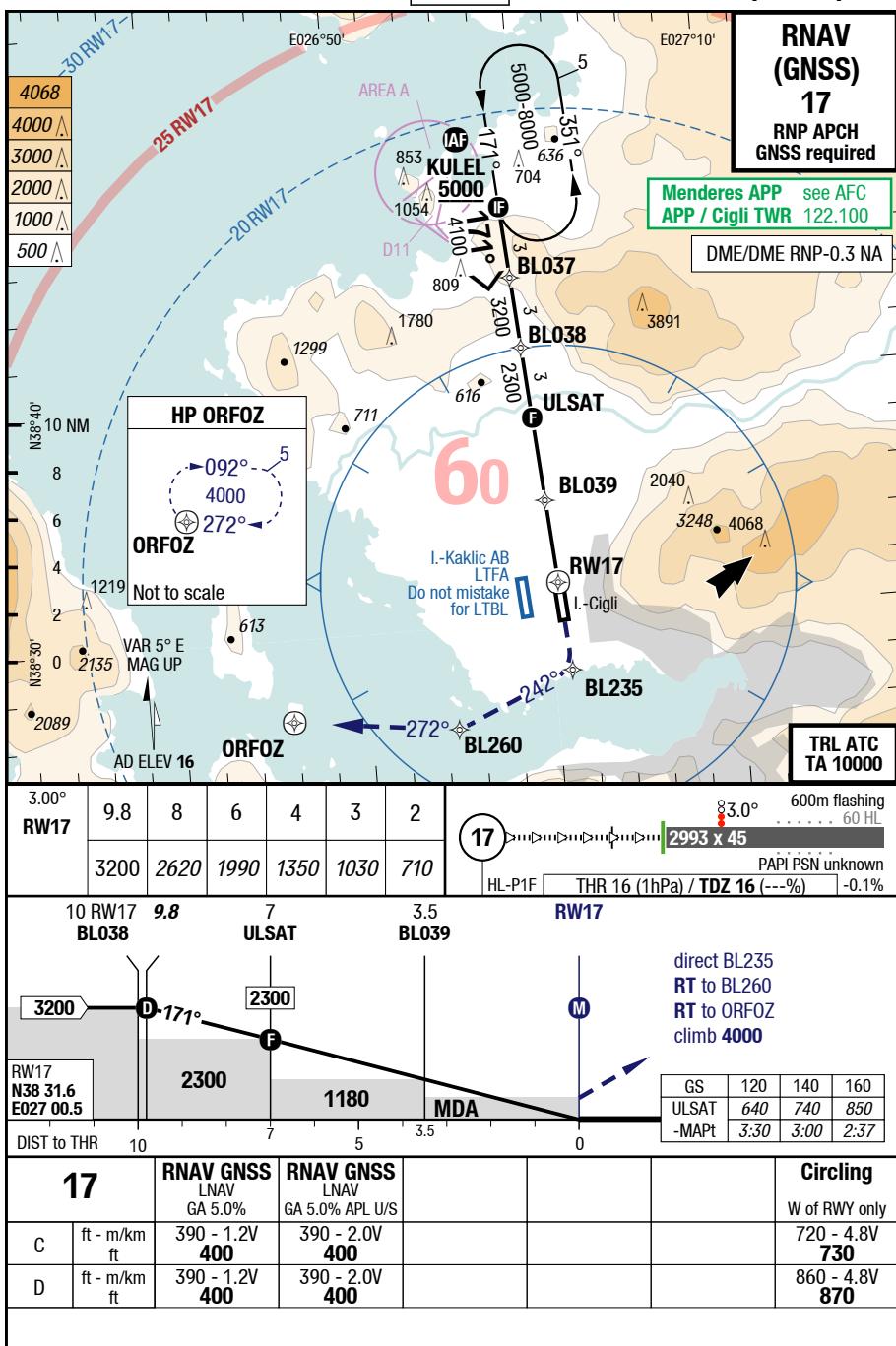
## IGL-LTBL

Turkey Izmir Cigli

IAC

7-30

## RNAV (GNSS) 17



Changes: Track, DIST ALT table, GP, ROD

Effective 02-FEB-2017

26-JAN-2017

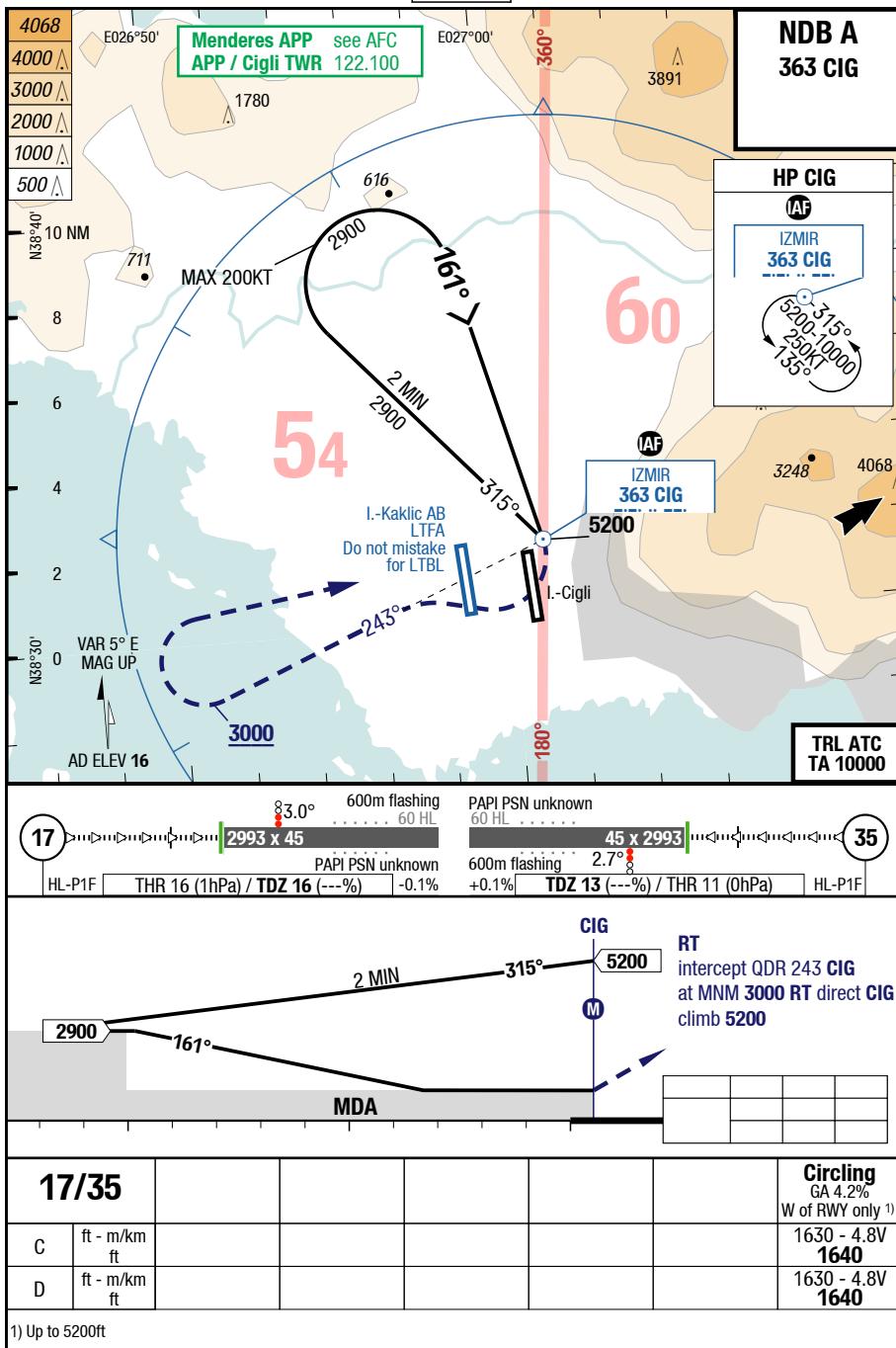
IGL-LTBL

Turkey Izmir Cigli

IAC

7-50

NDB A



Effective 30-MAR-2017

23-MAR-2017

IGL-LTBL

Turkey Izmir Cigli

MRC  
MRC

Cigli Izmir Turkey

MRC  
MRC

8-10

