

AERODROME CHART- ICAO -

ARP: 35° 37' 38" N  
0060° 36' 41" W

AD.ELEV 91M

TWR: 118.1(s)  
119.7(s)

RWY/DIRECTION	THR	BEARING	STRENGTH
07L 067°	353659.91N 0003831.70W	PCN 62/F/B/W/T	
25R 247°	353744.97N 0003619.70W		
07R 067°	353650.94N 0003827.10W	PCN 113/F/A/W/T	
25L 247°	353728.47N 0003637.04W		

ELEV. ALT IN METRES  
DIST IN NM  
BRG ARE MAG

VAR 0°E 2017

APRON AND AIRCRAFT STANDS			
ID	SURFACE NATURE	AIRCRAFT STANDS	
16 STANDS	Bituminous concrete	07 STAND BIG PORTERS N° 1,2,4,6,8,10,12 B747-B767-A330-A340	09 STAND MIDDLE PORTERS N° 3,5,7,9,11,13,14,15,16 B737-A321-A320-A319
B	Bituminous concrete	02 STAND BIG PORTERS N° 4,2 B767-A300-A310	02 STAND MIDDLE PORTERS N° 1,3 B737-A321-A320-A319
04 STANDS	113/F/A/W/T	02 STAND MIDDLE PORTERS N° 1,3 B737-A321-A320-A319	

APRON and TWY: blue lights  
TWY width: 25M except for TWY A,F2,G2 et H2 23M

TWY A : PCN 55/F/B/W/T  
TWY F2 : PCN 56/F/B/W/T  
TWY G2 : PCN 55/F/B/W/T  
TWY H2 : PCN 55/F/B/W/T  
TWY surface: Bituminous concrete

