

AERODROME CHART - ICAO

AFIS: 118.380

PAJALA

RWY NR	BRG	THR POS, GUND	Surface, Bearing Strength	THR ELEV TDZ ELEV	VASIS (MEHT)
11	105°	671458.29N 0230304.47E GUND 80.8 ft	ASPH PCN 20 F/B/X/T	THR 540.5 ft TDZ 541.4 ft	PAPI LEFT /3.00° (50 ft)
29	285°	671423.19N 0230553.45E GUND 81 ft	ASPH PCN 20 F/B/X/T	THR 541 ft	PAPI LEFT /3.00° (50 ft)

ARP: 671445N 0230408E
AD ELEV: 542 ft

LEGEND See GEN 2.3

Dimensions in m.
ELEV in feet.
Bearings are magnetic.

RWY/TWY markings/lightings, see ESUP AD 2.9.
Declared Distances, see ESUP AD 2.13
Approach and Runway lighting, see ESUP AD 2.14.

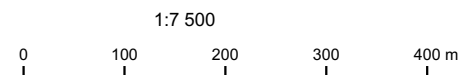
VAR 13° E 2025
Annual change +0.1°



TWY	Surface, Bearing Strength	Width
A	ASPH PCN 20 F/B/X/T	22 m

Apron	Surface, Bearing Strength
APRON	ASPH PCN 20 F/B/X/T

ACL/INS Reference points			
Stand	Apron	Coordinate	ELEV
1	APRON	671440.66N 0230511.69E	542
2	APRON	671440.21N 0230516.26E	541
3	APRON	671438.50N 0230511.30E	541



23°3'

23°4'

23°5'

23°6'