

AERODROME CHART-ICAO

385532N
204554EELEV 3.32m
10.89ft

PREVEZA /AKTIO Airport

| ATS COMMUNICATION FACILITIES | | | |
|------------------------------|-----------------|-------------|-------------------------------------|
| Service Designation | Call Sign | Frequency | Remarks |
| APP | AKTION APPROACH | 120.450 MHz | Primary freq. Coverage FL 125/40 NM |
| | | 122.100 MHz | RGA |
| | | 121.500 MHz | Emergency |
| | | 243.000 MHz | MIL Emergency |
| TWR | AKTION TOWER | 120.450 MHz | Primary freq. Coverage FL 40/25 NM |
| | | 122.100 MHz | RGA |
| | | 257.800 MHz | MIL RGA |
| | | 121.500 MHz | Emergency |
| G/A/G | AKTIO RADIO | 5637 KHZ | Primary freq. |
| | | 2989 KHZ | Primary freq. |

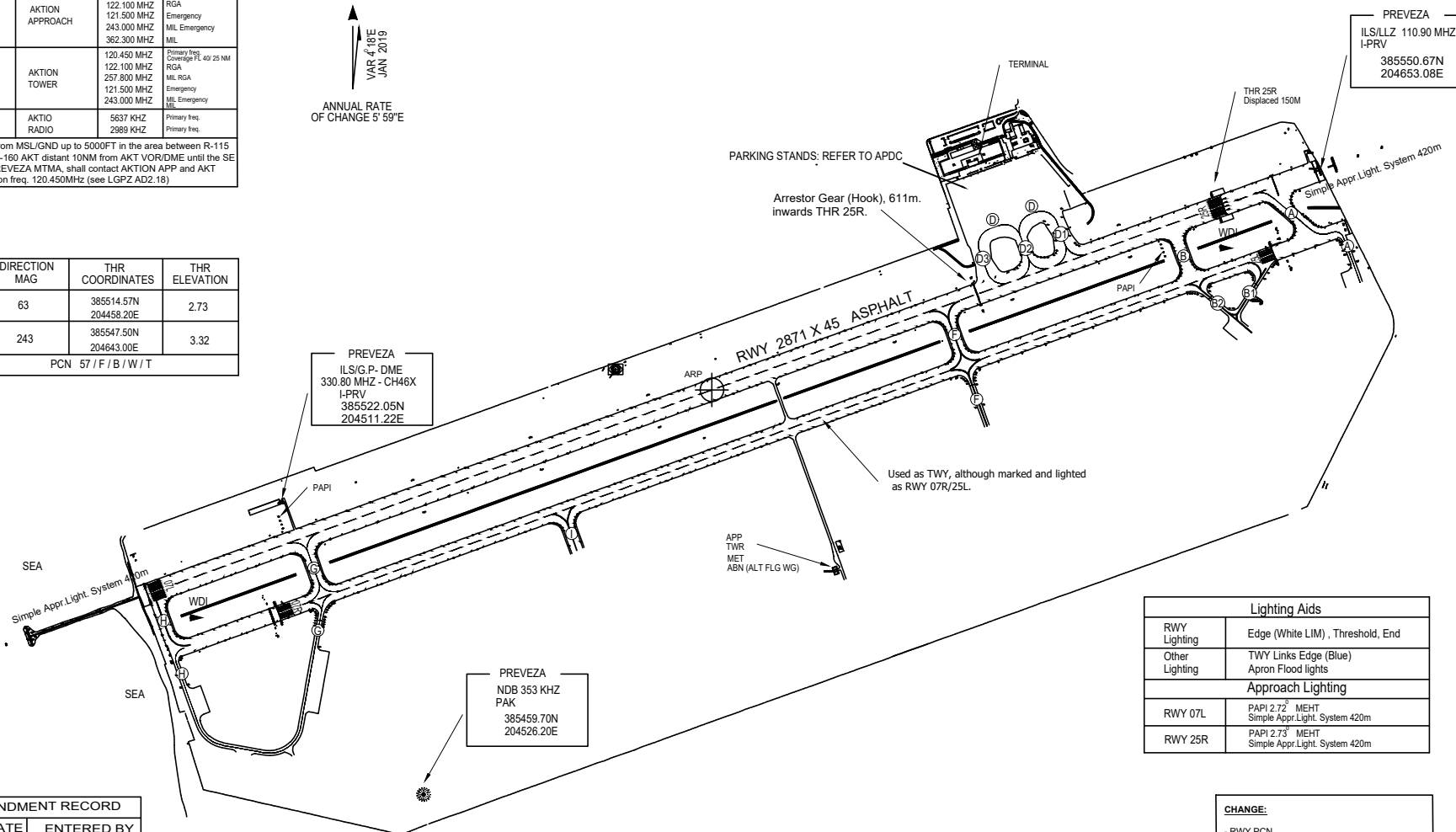
A/c flying from MSL/GND up to 5000FT in the area between R-115 AKT and R-160 AKT distant 10NM from AKT VOR/DME until the SE limits of PREVEZA MTMA, shall contact AKTION APP and AKT TWR only on freq. 120.450MHz (see LGPZ AD2.18)

-ELEVATIONS AND DIMENSIONS IN METRES
-BEARINGS ARE MAGNETIC
-COORDINATES IN WGS' 84

VAR 4°18'E
JAN 2019
ANNUAL RATE
OF CHANGE 5' 59"E

| RWY | DIRECTION | MAG | THR COORDINATES | THR ELEVATION |
|-----|-----------|-----|--------------------------|---------------|
| 07L | 63 | | 385514.57N 204458.20E | 2.73 |
| 25R | 243 | | 385547.50N 204643.00E | 3.32 |

PCN 57/F/B/W/T



| Lighting Aids | |
|-------------------|---|
| RWY Lighting | Edge (White LIM) , Threshold, End |
| Other Lighting | TWY Links Edge (Blue) Apron Flood lights |
| Approach Lighting | |
| RWY 07L | PAPI 2.72' MEHT Simple Appr.Light. System 420m |
| RWY 25R | PAPI 2.73' MEHT Simple Appr.Light. System 420m |

CHANGE:

- RWY PCN
- REMARKS ON TABLE ATS COMMUNICATION FACILITIES
- PARKING STANDS: REFER TO APDC
- TAXIWAYS NAMING
- PAPIs (not bilateral)

| AMENDMENT RECORD | | |
|------------------|------|------------|
| No | DATE | ENTERED BY |
| | | |

