

GEN 2 TABLES AND CODES

GEN 2.1 Measuring System, Aircraft Markings, Holidays

1. Units of Measurements

The following table of units will be used by aeronautical stations within København FIR and on the Island of Bornholm for air/ground communications.

Measurement of	Units Used
Distance used in navigation, position reporting, etc. generally in excess of 2 to 3 nautical miles	Nautical Miles and tenths thereof
Relatively short distances such as those relating to aerodromes (e.g. runway lengths)	Metres
Altitudes, elevations and heights	Feet
Horizontal speed including wind speed	Knots
Vertical speed	Feet per minute
Wind direction for landing and taking-off	Degrees Magnetic
Wind direction except for landing and taking-off	Degrees True
Visibility including runway visual range	Kilometres or metres
Altimeter setting	Hectopascal
Temperature	Degrees Celsius (Centigrade)
Weight	Metric Tons or Kilogrammes
Time (UTC)	Hours and Minutes, the day of 24 hours beginning at midnight

2. Time System

2.1 Coordinated Universal Time (UTC) is used by the Air Navigation Services and in publications issued by the Aeronautical Information Service. Reporting of time is expressed to the nearest minute, e.g. 12:40:35 is reported as 12:41.

2.2 In the AIP and associated publications, the "summer period" will indicate that part of the year in which "daylight saving time" is in force. The other part of the year will be named the "winter period"

Local time in Denmark is UTC + 1 hour.

Daylight saving time is UTC + 2 hour.

2.3 The "summer period" will begin each year on the last Sunday in March at 0100 UTC and will cease on the last Sunday in October at 0100 UTC.

Times applicable during the "summer period" are shown in brackets.

3. Geodetic Reference Datum

3.1 Surveyed geographical coordinates are surveyed with reference to the European Terrestrial Reference Frame (ETRF 89) and published as being World Geographic System 84 coordinates (WGS 84).

3.2 Calculated and declared points are referenced to the WGS 84 system.

3.3 An asterisk (*) is used to identify such coordinates which have been transformed into the WGS 84 system, but where the ac-

curacy of the field work does not meet the requirements in ICAO Annex 11, Chapter 2, and ICAO Annex 14, Volumes I and II, Chapter 2.

4. Aircraft Nationality/Registration Marks

4.1 The nationality mark for aircraft registered in Denmark is the letters "OY". The nationality mark is followed by a hyphen and a registration mark consisting of 3 letters, e.g. "OY-ABC".

5. Public Holidays

New Years Day	(1 JAN)
Maundy Thursday	(THU before Easter)
Good Friday	(FRI before Easter)
Easter Monday	(MON after Easter)
Ascension Day	(6th THU after Easter)
Whit Monday	(MON after Whit Sunday)
Christmas	(25 DEC)
Boxing Day	(26 DEC)

Note: Some administrative services, banks and alike may be closed on the following days:

Labour Day	(1 MAY)
Constitution Day	(5 JUN)
Day of Christmas Eve	(24 DEC)
Day of New Years Eve	(31 DEC)
FRI after Ascension Day	(6th FRI after Easter)