Information Leaflet 2017/001 Internationale Luchthaven Kortrijk Wevelgem



BACKGROUND

For the re-introduction of IFR procedures at EBKT, **new VFR traffic circuits and procedures have been developed**. They are the result of an extensive safety study and inputs from all users at the airport, Belgocontrol and the Belgian CAA.

The new VFR procedures are effective as of <u>09 November 2017</u>!

THE MOST IMPORTANT CHANGES

What do you have to know as a VFR pilot?

- 1. The zone around EBKT airport becomes an **RMZ/TMZ:** All aircraft in the zone around EBKT must have an active transponder (squawk 2000) and must keep 2-way radio communication with Kortrijk Radio.
- 2. Inbound traffic: enter the RMZ/TMZ via the Mandatory reporting points (North, South, West). Proceed to the Recommended(*) reporting points (N2,S2,W2) at 1500' MSL (or below) and then join the VFR traffic circuit. High performance aircraft maintain 2000' until downwind.
- 3. Traffic circuits:
 - Aircraft < 2T fly a **left hand circuit** at 1000' MSL
 - Helicopters fly a short right hand circuit at 1000' MSL
 - High Performance Turbine and Jet aircraft (>2T MTOW) fly a wide circuit at 1500' MSL(**), always south of the field. (see charts)
- 4. In the circuit, report "LEFT Downwind" or "RIGHT Downwind", "LEFT Base" or "RIGHT Base" and "Final". Watch out for IFR traffic on the RNP APCH for RWY 24!
- 5. Departing flights maintain 1500' MSL or below, **leave via the Recommended reporting points** (N2,E2,S2,W2) and then climb to cruise altitude.

(*): It is recommended to report position at these reporting points (if R/T load permits), but not obligatory. (**): The height of the High Performance circuit will be changed to 2000' MSL in the near future, together with an AIP update of the VAC charts

For more information:

https://www.belgocontrol.be/opersite/eaip/eAIP_Main/html/eAIP/EB-AD-2.EBKT-en-GB.html

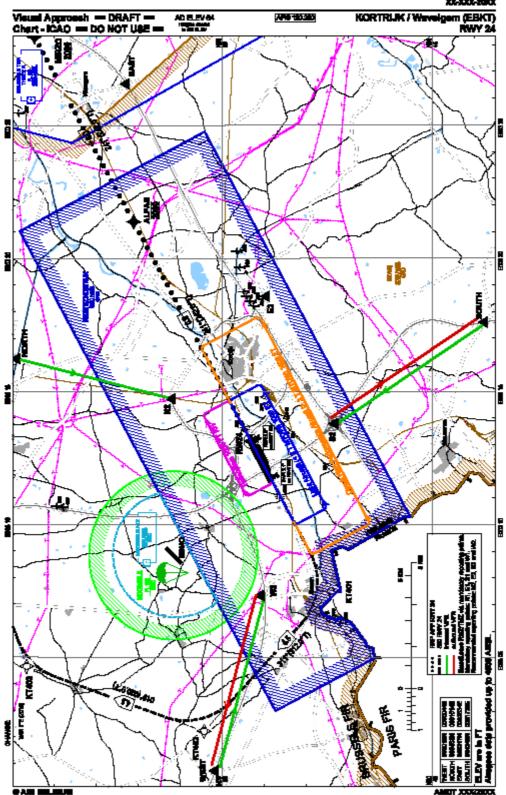
or:

Email: <u>airport.kortrijk@skynet.be</u> Telephone: +32 (0)56 36 20 43

Visual Approach Chart EBKT RWY 24



AD 2.250KT-WAC.01 X063006-260X



Visual Approach Chart EBKT RWY 06



AD 2.00007-0000.01 X06-0006-200X

