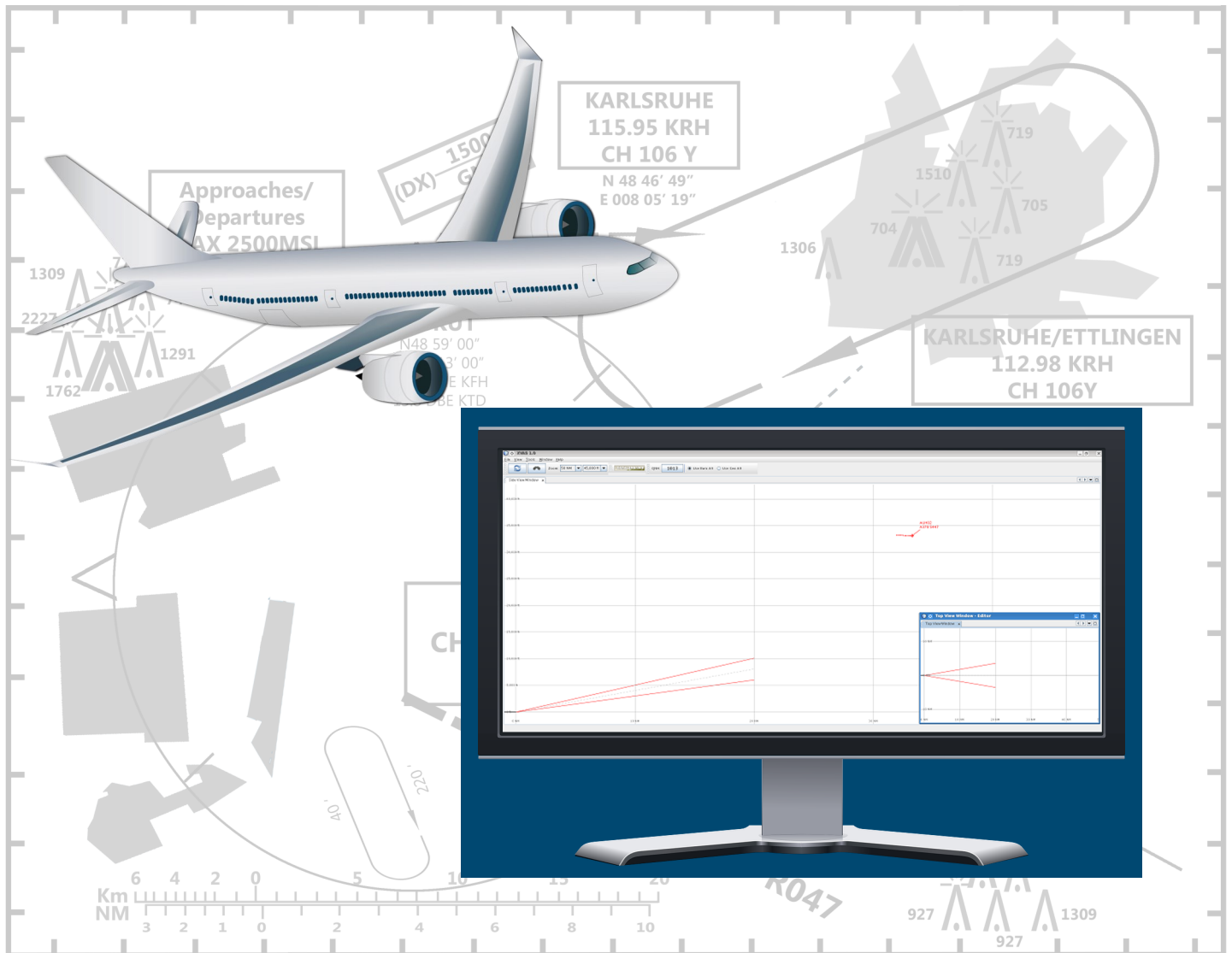


# XVAS Visualisation Approach System

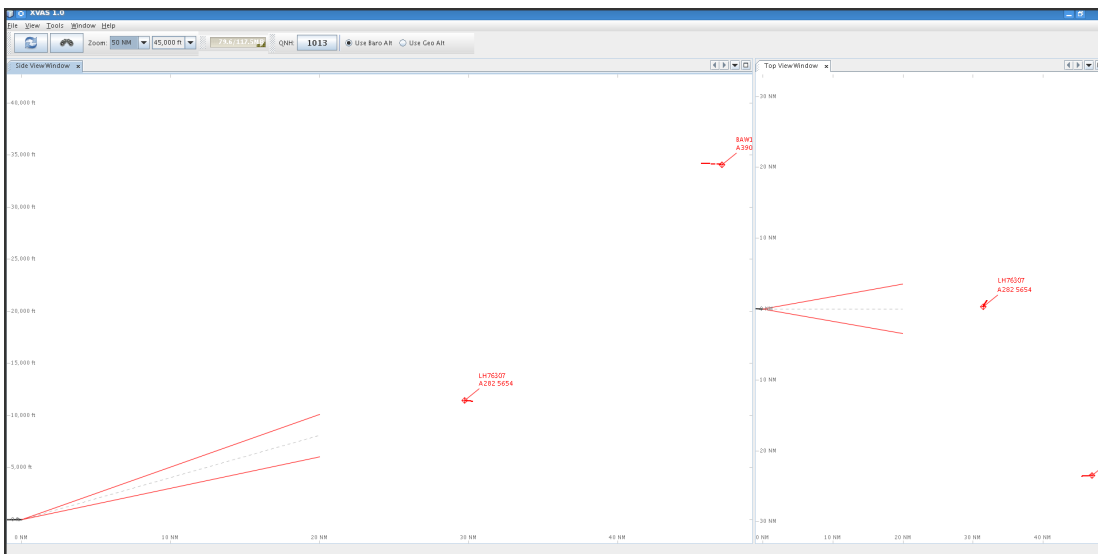


**XVAS** is a software application developed by **becker-aero** which visualises aircraft on the glide path during approach or departure.

It assists the ATC in easily assessing and guiding approaching or departing aircraft.

## XVAS Features:

- ▶ Supports ASTERIX CAT020 and CAT021 data
- ▶ Supports UDP unicast and multicast input
- ▶ Supports geometric or barometric altitude, incl. QNH setting
- ▶ Highly configurable: inputs, display, colours, runway and glide path definition
- ▶ Independent side and top view
- ▶ Flexible window layout, adaptable to user's needs
- ▶ Fast switching between runway directions
- ▶ Flexible target label positioning and configuration



**Target Display  
Side and Top  
View**

## Display and Glide Path Configuration

