

TERMINAL EXTENSION GUANGZHOU BAYUN INTERNATIONAL AIRPORT – CHINA

In February 2002 **ZINGA** was applied on the passengers' terminals of the **Guangzhou New Baiyun Airport**. The construction of the passengers' terminals consists of hollow metal elements, that have been previously hot-dip galvanised.



For better acoustics, the metal was perforated. Afterwards, the surface with the little holes had to be repaired again with **ZINGA**. The surface was sprayed with **ZINGA** in an angle of 45° from both sides.



System:

Touch-up of new hot-dip

ZINGA

1 x 60 µm DFT