

## Customer: KUNSTTRANS Spedition GmbH

### Secure art transport throughout Europe



#### The Company

KUNSTTRANS was founded in 1974 as the first Austrian art shipper and today ranks among the art transportation companies in the world with the most modern equipment offering transport management, packing, security, storage and exhibition logistics. Renowned art institutions and museums from all over the world have entrusted their valuable art treasures to KUNSTTRANS for years. In 1981 the company started to expand in stages with a subsidiary in Budapest. At the moment KUNSTTRANS ships to a total of ten locations in Belgrade, Bratislava, Budapest, Bucharest, Kiev, Prague, Salzburg, Sofia, Vienna and Zagreb.

#### The Assignment

With important “awkward” shipments, KUNSTTRANS must comply with the insurance conditions and must always know where the vehicle is. In addition, it should also be possible to continuously localise the shipment in East and South-East Europe.

#### The Solution

In a one-year trial, the company has successfully used the Internet-based fleet manager from T-Mobile (Austria) and partner TomTom WORK in four of its nine vehicles. The reliable accuracy of 5 to 10 m meets the special requirements of KUNSTTRANS, as well as the simple and intuitive operation of the system. KUNSTTRANS uses exclusively the permanent localisation and route display that is very important for them. Individual access to the system as guest user can be provided to customers on request so that they can monitor the shipment of their “sensitive freight” themselves. Another advantage of the system is that it is Internet-based. “I have no maintenance and this saves me money.” (says Andreas Kratochwil, Managing Director of KUNSTTRANS)



Vehicle fleet: 9 trucks



TomTom WORK  
Fleet management



- Localisation through GPS and GSM
- Localisation also in East and South-East Europe
- Savings on insurance costs
- No system maintenance costs
- Simple operation
- T-Mobile fleet manager based on TomTom WORK's WEBFLEET