



track & trace

For tracking and tracing of a shipment a software application is displayed on the internet. Shipment details are online in order to follow closely the journey of a shipment from the order to the delivery. Every step of the journey is documented and updated regularly.

The track & trace application enables clients and agents to follow a shipment at any time on its journey. Agents update the status when relevant. Interfaces are designed to communicate with other applications. The software is an inhouse designed Access application responding to the needs of import of courier shipments.

Town to town branch agencies are equipped with this application in order to assume interactive communication and to keep shipment status up to date. The membership in the town to town group comprise among other administrative, logistical and marketing partitions this software package, the installation and a training.

The application is operational and the data is displayed on the website

The software application consists of four modules: the **shipment database** handles the track and trace, tariffing and invoicing of a shipment,

an **airport module** necessary when the import of shipments is registered in another location then the shipment database is running,

a **distribution module** helps to administrate individual distribution commands from clients and an **interface module** which permits communication with other software applications.

www.towntotown.net - track & trace

EDIT SHIPMENT PODs (TOW Import Database)

HAWB: Shipper: **AMI Quality Express**
 Master: Contact Name: Phil Steptoe
 Tel. No.: +44 1794 262803
 Special Charges: Fax No.: +44 1794 243730
 Custom Charges: E-mail: psteptoe@aimenzies.com
 Additional Charges: Stamp: 02-11-04 13:35:26 by corinna on RHEINGOLD
 Stamp Invoice:

Status	Consignee	Address	ZIP	Pcs.	Weight	Descr.	Date	Time	Sig
da	interconti		8282	1	4,80	DOC	02-11-05	09:25	Bohnstingl
ir	interconti		8282	1	4,80	DOC	02-11-04	08:00	

Datensatz: 1 von 2

Your reliable courier service!