

CENTRAL SYSTEM FOR ROAD VEHICLE TECHNICAL INSPECTIONS

SOLUTION DESCRIPTION

The purpose of the system is to assist technical inspection companies to perform compulsory technical inspections and examinations, exchange data with the related institutions, control and account the activity of technical inspection companies, make analysis. The system helps to automate the main and supporting business processes: queue management; cash operations; collection of measurement data; issuing numbered documents (labels), data exchange with external systems; management of contract data and invoices; detailed reports of financial activity, technical inspection, document accounting, etc.

BENEFITS

- Optimization of the network of technical inspection centers,
- Sending/receiving data to/from measurement equipment,
- Receiving data from external systems: Regitra, Motor Bureau, State Road Transport Inspectorate.
- Universal integration with fiscal printers (POS)
- Component of anticorruption: a list of suspected vehicles, notification by SMS, email,
- Analysis inspectors' working time,
- Reports of financial activity, work of cashiers and inspectors, document flow, successful technical inspections.

ABOUT COMPANY

Asseco Lietuva, UAB (Asseco Lithuania) is a Lithuanian software development and system integration company, belonging to Asseco Group, that is the largest IT group in Central and Eastern Europe.