

Works execution for:

"Increasing of public transport mobility by rehabilitation of tramway route 101 with works targeting the railway, stations with platforms adapted for persons with disabilities, tramways, elements for traffic signalization and automation - phase II"

Duration of works:

2014 - 2015

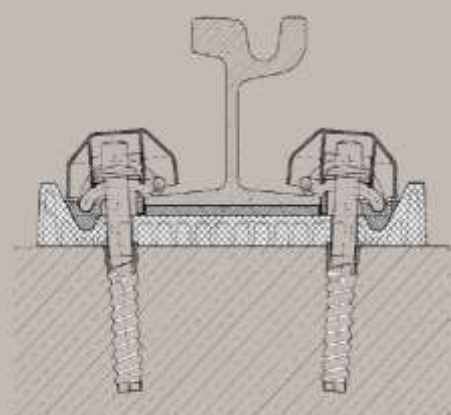
Beneficiary:

Ploiesti Municipality

Financing source:

European Non-reimbursable Funds (Regional Operational Programme 2007-2013)

Short description of the works:



- **execution of 5,85 km single tram tracks**, embedded on concrete slabs, using grooved rails type 62R2, W-TRAM elastic fastening system (produced by Vossloh Fastening Systems GmbH) and electrical insulation of the rails and diminution of the noises and vibrations;
- construction of tram track infrastructure, superstructure and overhead contact line (incl. the contact wire, its suspension and the metallic poles);
- installation of 2 turnouts (including the Turnout Control and Signaling Systems, Switch Machine for grooved rail and T-rail turnouts, Point Heating Systems, Stationary track lubrication systems);
- installation of 24 stationary track lubrication systems.

