Witold Olpiński: The Participation of the Railway Research Institute in the European Project EUREMCO within the 7th EU Framework Programme

There were presented aims and characteristics of the international project named EUREMCO (European Railway ElectroMagnetic Compatibility) in which the Railway Research Institute participated. There were mentioned work packages in which the Institute took part, and the scope of the Institute’s works in particular packages was described. Aims and substantive effects achieved during the realisation of the project were characterized. There were also presented difficulties encountered in the course of work.

Keywords: Electromagnetic Compatibility, EMC, track circuits, 7th Framework Programme, EUREMCO