

# Trainer Profile: Alexander Rumyantsev

**Name** Alexander Rumyantsev

**Function** ADR and Tachograph Trainer

**Working languages** Russian, English



**Professional Experience** 1989 -1993 The “Spektr” Scientific and Production Association, as control systems engineer. Development and implementation of microprocessor-based control systems for repeater motors

1993 until present: Chief Engineer with the “TRADE ENGINEERING GROUP” Ltd. *of the official representation of CONTINENTAL AG in the Republic of Belarus*

*Installation, maintenance and repair of recording tachometers.*

1995. until present: A tutor at the “BELORUSIAN ASSOCIATION OF FORWARDING AGENTS” Training Center

*Conduct of theoretical and practical training sessions on the subject «The AETR Convention, labor and repose regiments for global transport drivers»*

2003 until present: A tutor at the “BAMAP VEDY” Training Center, accredited by the IRTU Academy on the program for tachometer

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## Professional Experience

application

2005 until present: State verification officer of the Republic of Belarus for measurement instruments

2009 until present: Expert and tutor with the IRTU ACADEMY on the program of recording tachometer usage for the CIS area

## Core competences and specializations

1985-1989: Minsk Radio-Electronic Institute. Specialty: “Automatics and teleautomatics”

2005 had training courses at the CONTINENTAL AG training center on repair and maintenance of analog recording tachometers

2009 had training courses at the CONTINENTAL AG training center on repair and maintenance of digital recording tachometers

## Miscellaneous

Conduct of a number of international workshops for the IRTU Academy coaches on implementation and usage of digital recording tachometers in the CIS states for state bodies representatives, control authorities, and transport associations executives:

November 2009, Alma-Ata (Kazakhstan)

November 2009, Astana (Kazakhstan)

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## Miscellaneous

February 2010, Baku (Azerbaijan)

May 2010, Kishinev (Moldova)

May 2010, Kiev (Ukraine)

September 2010, Yalta, Participation at the International Conference on issues of implementation of digital recording tachometers in CIS territory

February 2011, Tashkent (Uzbekistan)

February 2011, Bishkek (Kyrgyzstan)

February 2011, Almaty (Kazakhstan)

February 2011, Dushanbe (Tajikistan)