CURRICULUM VITAE

Family name : Tuleshkov
First names : Pencho Petrov
Date of birth : 19 September 1969

Nationality: Bulgarian

Civil status : Married, One child Mobile phone: +359 884 298 466 e-mail: pt@lekarstvo.com

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January 1995 - February 2002 University of Chemical Technology and Metallurgy, Sofia,

Polymer Engineering Department

PhD - Chemistry of High Molecular Substances

October 1989 - July 1994 University of Chemical Technology and Metallurgy, Sofia,

Polymer Engineering Department M.Sc. Of Chemical Engineering

October 1991 - May 1993 University of Chemical Technology and Metallurgy, Sofia,

Free Faculty

Translator of English Scientific Literature

Language skills: English – Very good, Russian - Good

Additional skills: Computer literacy – MS Windows, MS Word, MS Excel,

MS-Power Point, Chromatography software – Clarity,

Chem Station, Mass Hunter, etc.

Certificate for work with radioactive ionizing sources,

Level 4

Clear driving license

Professional experience record:

January 2010 – December 2013 Chem AS Engineering Ltd., Sofia

Partner, Customer Engineer for Analytical Equipment

September 2009 – January 2010 Dossey&Co., Sofia

Customer Engineer for Analytical Equipment

March 2003 - September 2009 TEAM Ltd., Sofia

Support Manager - Analytical Equipment

March 1998 – February 2003 K.A.M.P. Consult Inc., Sofia

Chemist - TyrFil - filling tyres with polyurethane,

Sales Representative – tyre trading

February 1995 - March 1998 University of Chemical Technology and Metallurgy, Sofia,

Polymer Engineering Department

Synthesis, modification and analysis of calixarenes.

Publications:

Novakov, P., Miloshev, S., Tuleshkov, P., Gitsov, I., Georgieva, M., Study on the synthesis of p-tert-butylcalixarenes and p-isopropenylcalixarenes, Die Angewandte Makromolekulare Chemie, 255 (1998), 23-28.

Miloshev, S. M., P. P. Tuleshkov, and P. C. Novakov. "Characterisation and Isolation of p-tert-Butylcalixarenes and p-Isopropenylcalixarenes from their Mixtures with Linear Olygomers." Bulgarian Chemical Communications, 32.1 (2000), 33-39.

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