

*18th International scientific and technological conference
“Chlorine and its derivatives 2025”*

June the third, 2025; Hotel “Baltshug Kempinski”, Conference hall “Vladimir”

- 09.00-10.00** Registration of the participants
- 10.00-10.15** Opening of the conference. Musical greeting
- 10.15-10.30** Russian Chemists Union’s Activities aimed at supporting the chemical industry complex under the current conditions
Mr. Viktor Ivanov
President of the Russian Chemists Union
- 10.30-11.00** The contemporary state of the Russian Chlor-Alkali Industry. The successes achieved vs. the problems faced
Mr. Michael Baranov
Chairman of the Board of Directors LLC “NIKOCHEM”
- 11.00-11.30** The manufacture of chlorine and its derivatives abroad
Mr. Boris Yagud
Executive Director of Association “RusChlor”
- 11.30-12.00** Coffee break
- 12.00-12.30** The most advanced electrolysis technology and services applied into electrochemical industry
Mr. Yuxiang Xu
Chief Executive Officer “Jiangsu ANCAN Technology Co., Ltd”, People's Republic of China
- 12.30-13.00** Russian technical regulation reform “Regulatory Guillotine”. The pressing tasks to be taken on in bettering the Federal Service for Environmental, Technological and Nuclear Supervision of the Russian Federation Codes and Standards
Mr. Boris Yagud
Executive Director of Association “RusChlor”
- 13.00-13.30** Latest Chlor-Alkali Electrolysis Technology
Mr. Pan Weizhao
General Manager “Bluestar (Beijing) Chemical Machinery Co. Ltd”, People's Republic of China
- 13.30-14.30** Lunch
- 14.30-15.00** Modernization and Application of the contemporary Equipment for the Chlor-Alkali production process
Ms. Jean Wu
Sales Manager, “Nantong Xingqiu Graphite Co,Ltd”, People's Republic of China
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15.00-15.30 Innovative Membrane Technology for Primary Brine Filtration for Chlor-alkali Plants

Mr. Larry Tang

General Manager "Nanjing Tangent Fluid Technology Co, Ltd", People's Republic of China

15.30-15.45 The graphite equipment fit for functioning under the highly corrosive environments

Mr. Yuri Zapryagalov

*Representative in Russia, Commonwealth of CIS countries
EAEU Customs Union "Graphite Technology Asia Ltd.",
People's Republic of China*

15.45-16.15 A few important aspects of the electrolytic equipment production process

Mr. Maxim Asanov

Supervisor Eco CHLOR project, LLC "Vodoobrabotka"

16.15-16.30 Diaphragm electrolysis EMERALD makes up for a safe and cost-effective solution for manufacturing both chlorine and caustic at the point of consumption

Mr. Peter Gnatyuk

General manager, LLC "Emerald Ecotechnologies"

16.30-16.45 Production Testing the palladium containing anodes (OIRTA- Pd)

Mr. Arkadij Cherkesov

*Director, LLC "Scientific and Production Enterprise
"ECOFES"*

16.45-17.15 Why Global Chlor-Alkali Leaders Choose Corrugated Tubes?

Mr. Indrakumar Vishvas Gore

*General Manager - Design and Proposals "Kinam
Engineering Industries Pvt. Ltd.", India*

17.15-17.30 The pipelines, equipment, and tank protection techniques for use in the Chlor-Alkali industry

Mr. Eugene Beloborodov

General manager LLC "MetallPlastMontazh"

17.30-20.00 Summation. Roundtable Discussion

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09.30-10.00 Registration of the participants

10.00-10.30 Conformity assessment confirmation. Recent changes as of the year 2025

Ms. Nelly Weiss

Director, “Ing.Büro EWC East West Consulting“, Germany

10.30-11.00 Erection practice for the chlor-alkali and chlorine containing products production facilities The key problems to be faced in selecting the licenser, providing for the Design Engineering, Construction, and Commissioning works

Mr. Boris Yagud

Executive Director of Association “RusChlor”

11.00-11.30 The Engineering Expertise applicable to Electrolysis

Mr. Alexander Elesin

Head of the Department of Technology, Fire Safety and Environmental Protection LLC “dzer”

11.30-12.00 Coffee break

12.00-12.30 The modern engineering solutions applicable in the field of the valve, fitting, fixture, and accessory building

Mr. Vasily Anufriev

General manager LLC “Lortex Eco”

12.30-13.00 The faulty engineering solutions and erroneous construction materials selection implications for manufacturing the equipment designed to function under the highly corrosive environments

Mr. Dmitriy Podryadov,

Technical Director, Ltd “VINK”

13.00-13.30 Development and implementation of the Shutoff, Control, and Safety Relief Valves The shut-off valve designed for the railroad tanker car of Design Series 15-1556

Mr. Dmitry Voronov

Deputy Chief Engineer LLC “RTMT”

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13.30-13.45 The problems to be tackled in the field of bulk transportation of chlorine with the use of tank containers in the aspects of the technological supervision and design alignment and harmonization

Mr. Boris Yagud

Executive Director of Association "RusChlor"

13.45-14.00 Summation. Roundtable Discussion

14.00-15.30 Lunch