9th China International Chlor-Alkali Conference

Organizer: CCAON

December 8-10, 2021 · Sanya



General Introduction

In 2020, the spread of COVID-19 has caused severe damage to the global economy. The chlor-alkali industry in various countries has played an important role in the process of responding to the crisis. However, the uncertainty of global supply and demand has made the chlor-alkali industry full of challenges, and the global trade flow of chlor-alkali products has occurred a certain change. In 2021, global economy will gradually recover and grow, and global chemical products will show a boom cycle. The industry's green development and innovation drive have become important factors for the healthy development of the chlor-alkali industry.

New pattern, new opportunity, new challenge! How to do under the impact of the pandemic, how to better promote the development of the industry and rebuild the competitive advantage of the industry under the requirements of global carbon peaking and carbon neutrality has become a topic of concern to the global chlor-alkali industry.

China Chlor-Alkali Online is scheduled to hold the 9th China International Chlor-Alkali Conference on December 8-10, 2021 in Sanya, Hainan Province.





Registration time: December 8th, 2021

Conference time: December 9th-10th, 2021

Location: China · Sanya · Huayu Resort & Spa Yalong Bay Sanya

Forms: General assembly + Concurrent activities + Exhibition



Agenda of the Conference

- 1. Supply and demand pattern and development trend of global vinyl products
- 2. The analysis and trend outlook of North American chlor-alkali industry
- 3. The latest trends in development of the Russian chlor-alkali industry
- 4. Advancing a sustainable PVC industry
- 5. Development analysis and trend outlook of chlor-alkali industry in S.America
- 6. The development and foreign trade of India's chlor-alkali industry under the epidemic
- 7. Intrinsic safety and responsible care of the global chlor-alkali industry
- 8. Global raw salt supply pattern and trade flow analysis
- 9. The new characteristics and development trend of the global energy supply and demand pattern
- 10. Development analysis and future prospects of China's PVC market
- 11. Development analysis and trade flow of China's caustic soda market
- 12. Development status and diversified development of China's calcium carbide industry
- 13. Prospect analysis of China's alumina industry and its impact on the caustic soda industry
- 14. The development pattern and evolution of China's PVC downstream applications
- 15. New technology and green and low-carbon development of global chlor-alkali industry





Conference Review



第八届



第七届



第六届



第五届







第三届



第二届



第一届



Welcome to attend!

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