

The background features an aerial view of a city skyline at sunset, with a prominent skyscraper in the center. A white grid pattern is overlaid on the image, creating a sense of depth and perspective. The sky transitions from a warm orange near the horizon to a clear blue at the top. The overall aesthetic is modern and professional.

11th China International Chlor-Alkali Conference

October 25-27th, 2023 Xiamen

Conference Overview

In 2023, the global economy as a whole presents a slow recovery trend, with great differences in various regions. Against the backdrop of high inflation and increased uncertainty, there is a sustained potential risk of long-term low global economic growth. As the international energy restructuring continues and such challenges as energy conservation and carbon reduction, compliance with international conventions, and operational efficiency improvement remain the focus of industry enterprises, global chlor-alkali industry still faces many changes during its development course. At this conference, you will gain deep insights into the latest development trends and influencing factors of the chlor-alkali industry in major areas of the world such as North America, Europe, the Middle East, India, and Southeast Asia, evolving opportunities and challenges faced by the industry, downstream consumption patterns and highlights, changes in trans-regional trade flows as well as the latest technology progress.

The 11th China International Chlor-alkali Conference will be held in Xiamen during October 25-27th, 2023



Conference Agenda

Register on Oct. 25th, 2023

Conference time: Oct. 26th to 27th, 2023

Meeting location : Xiamen Tianyuan Grand Hotel

Conference fee: \$1200/ person (excluding accommodation).

Early bird offer of \$1100/person, until August 10th.

Accommodation fee: ¥ 950/room/day for standard room and king room

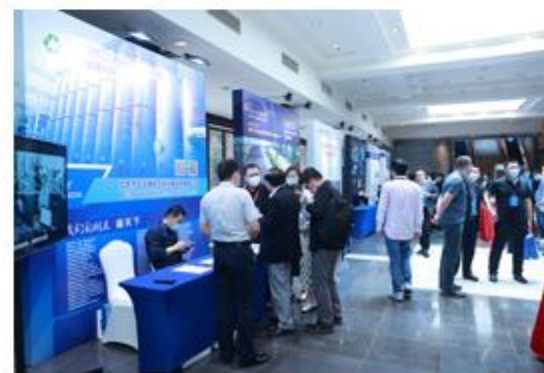
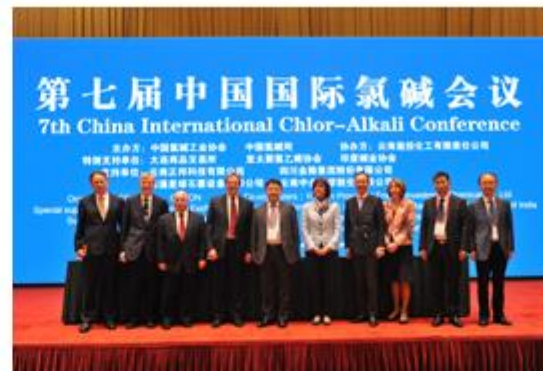


Conference Topics

1. Analysis and outlook of global macroeconomic trends
2. Evolution and trend analysis of global vinyl raw material pattern
3. Analysis of global caustic soda trade flow and future trends
4. Status quo and future trends of the global raw salt industry
5. The current development status of the global alumina industry and its impact on the global caustic soda industry pattern
6. The latest development trends and future prospects of the North American chlor-alkali industry
7. Analysis of the development pattern and future trends of the vinyl industry in North America
8. Strategic planning and vision for the development of the European chlor-alkali industry
9. Development status and prospects of the vinyl industry in Europe
10. Status quo and future development plan of the supply and demand pattern of the chlor-alkali industry in South America
11. Trends and prospects of India's caustic soda industry
12. Analysis of the Indian PVC market trend and insight into its future development path
13. Development status and planning of chlorine consuming products in India
14. Latest development pattern and trend outlook of Southeast Asian caustic soda industry
15. Analysis of the status quo of the PVC industry and its downstream application in Middle East
16. Supply and demand status and downstream industry development of African chlor-alkali industry
17. Economic operation analysis and policy interpretation of China's chlor-alkali industry in 2023
18. Analysis of changes in the supply-demand pattern and influencing factors of China's PVC market
19. Status quo and trend outlook of China's caustic soda market
20. Latest operating status and development prospects of major upstream and downstream industries



Moments Review



Conference Feedback

Company name			
Attendee name			
Gender			
Title			
Phone			
Mobile			
Number of reserved rooms	Oct.25 () Single room Oct. 26 () Single room		
Pay in advance : <input type="checkbox"/> yes <input type="checkbox"/> no (mark with "√")			

1. Please fill in all items in the form completely, and the company name will be used as the header for the conference fee invoice to be issued.
2. If you make remittance in advance, please make sure to send the remittance receipt to lilywang@ccaon.com.
3. Account: Beijing Chlor-Alkali Information Technology Co., Ltd
Bank Name: Beijing Wangjing subbranch of Industrial and Commercial Bank of China
Account Number: 0200003509024502196



Welcome !

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