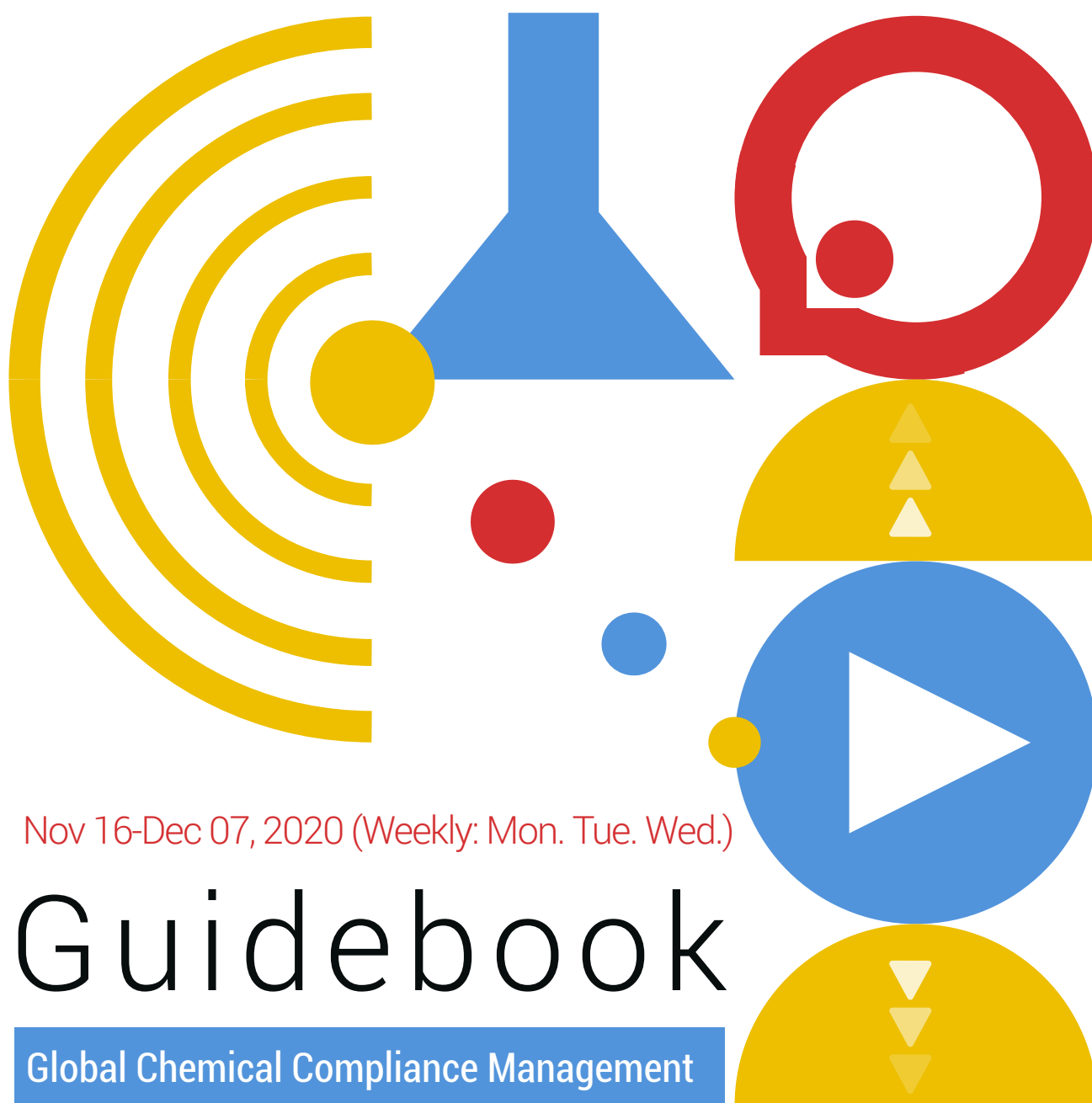


CRAC-HCF

12th Chemical Regulatory Annual Conference
& Asian Helsinki Chemicals Forum

2020
Virtual
Forum



Nov 16-Dec 07, 2020 (Weekly: Mon. Tue. Wed.)

Guidebook

Global Chemical Compliance Management

Organizers:
REACH24H Consulting Group / Helsinki Chemicals Forum



CRAC 2020
by REACH24H Consulting Group

×



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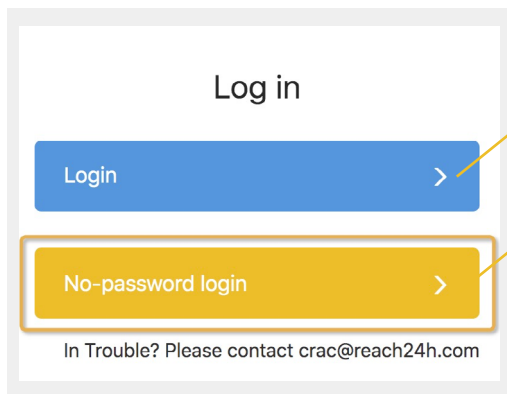
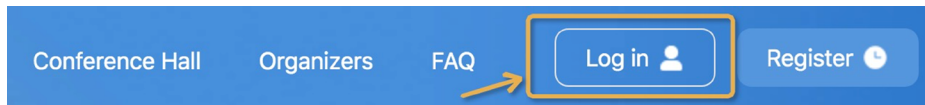
Catalogue

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Navigating the CRAC-HCF 2020 Virtual Forum

01 Accessing the Live Conference Hall

- Login with your email and password



Already received the password:

Please Login with your email and password

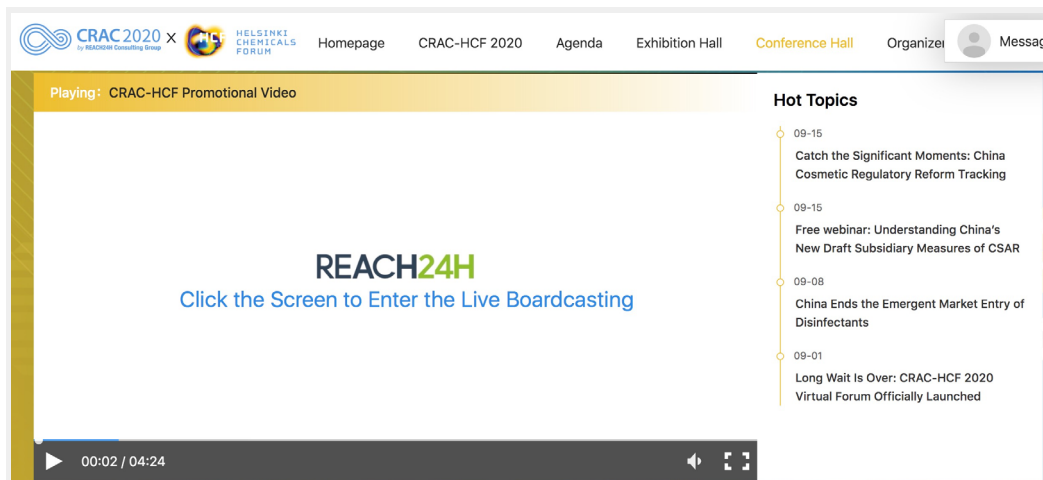
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If you forget your password, please click on "No- password login" or contact CRAC-HCF 2020 Organizing Committee

Tel: +86-571-8997 7693

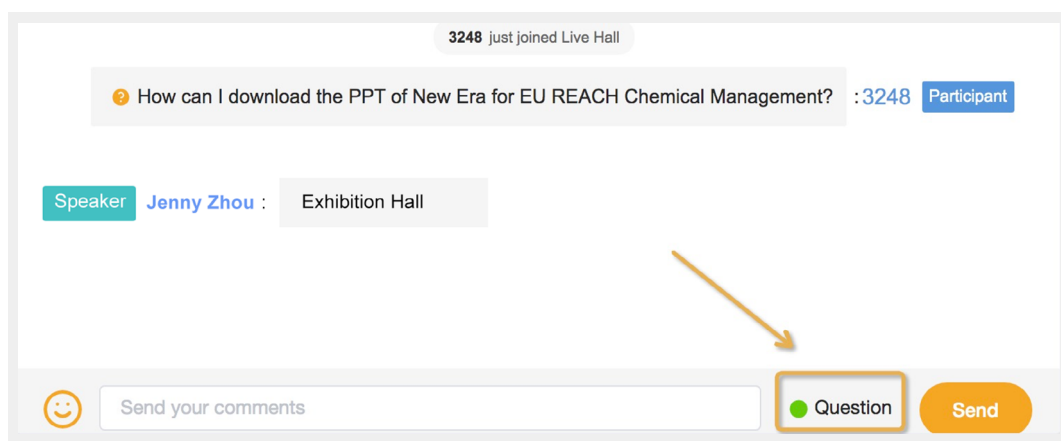
Email: crac@reach24h.com

- Enter the Conference Hall- Click on the screen to enjoy the live broadcasting!



02 Communicating with Guest Speakers

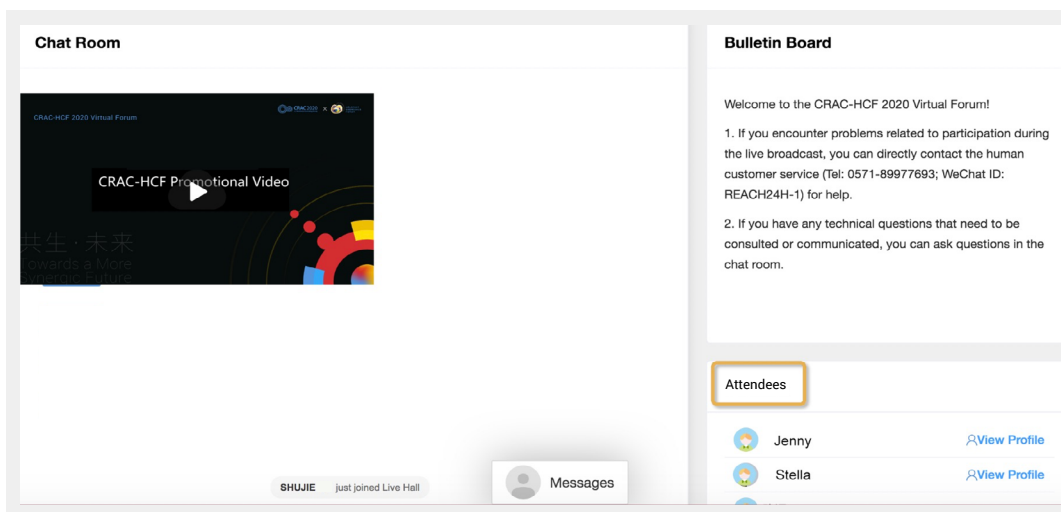
Attendees can leave their comments and questions on the Chat box. If Speakers are online at the time of the broadcasting, they may directly reply, supported by our team experts. Otherwise, the CRAC-HCF 2020 Team will collect all questions and send them to the guest speakers and our experts. Feedback may be then sent back to the attendees.



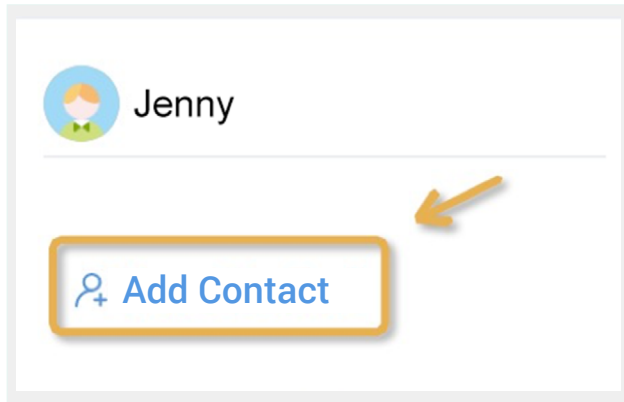
03 Reaching Out to Attendees

Method A:

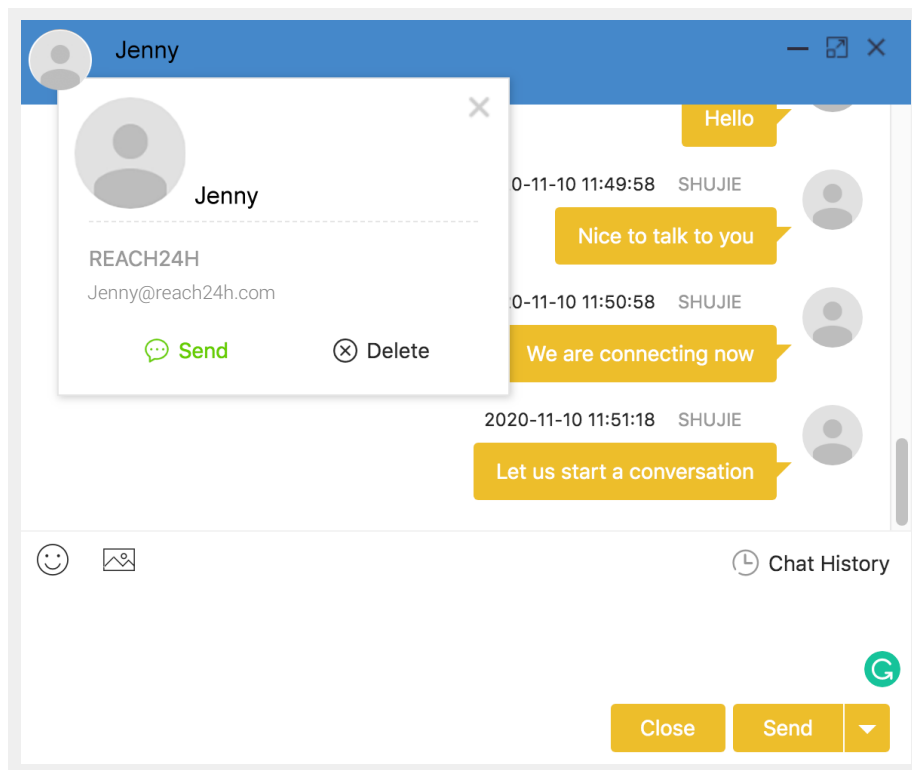
- You can search for attendees online on the right side of the Live Conference Hall. You will be able to direct message them.



- If you're interested in chatting with another attendee, click on "Share Contact"

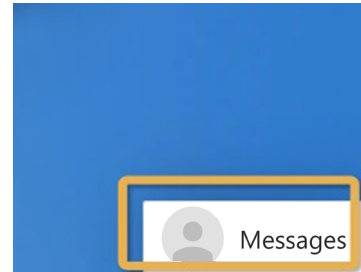


- Add him/her to your Contacts list to access their profile

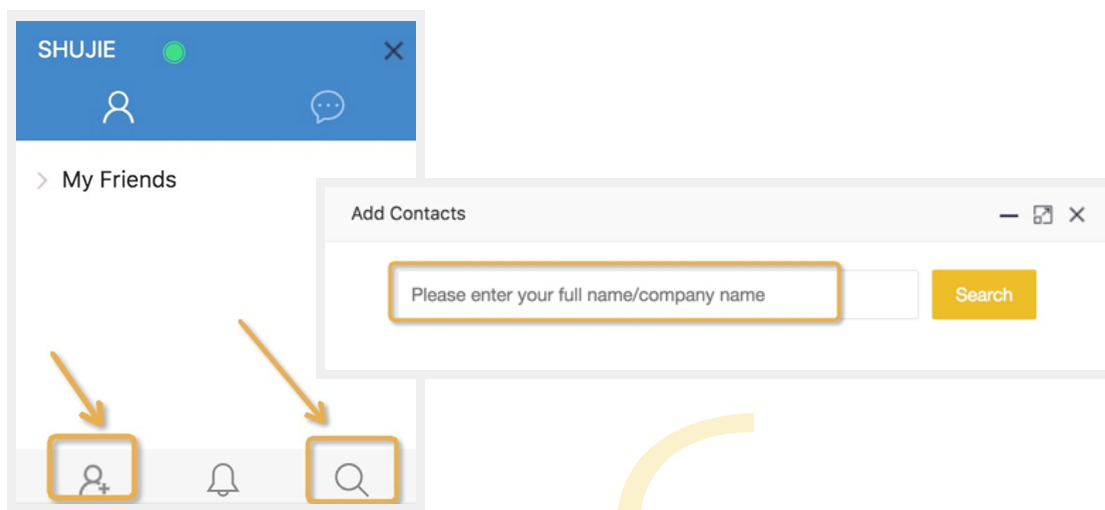


Method B:

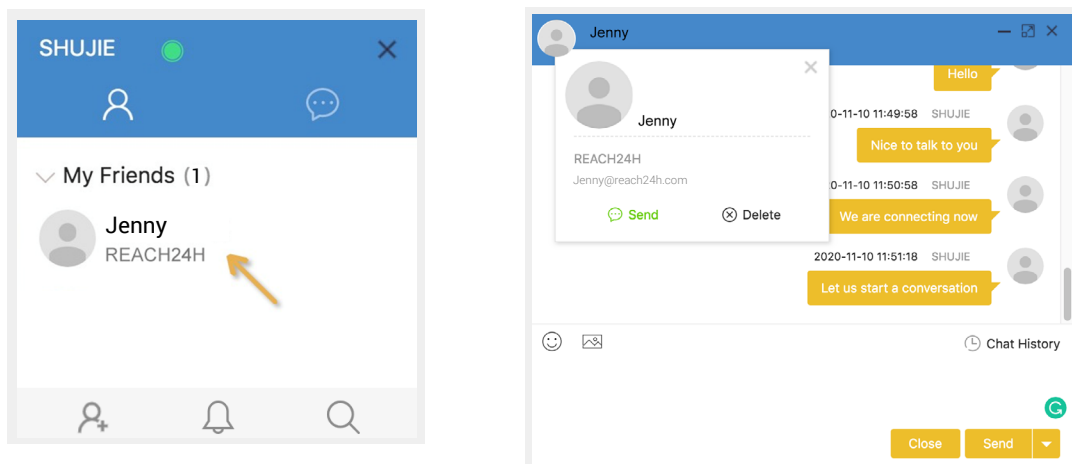
- As an alternative, you can add new contacts by clicking on “Messages” box in the lower right corner of the website.



- Click on “Add Contact”, enter full name or company name to find contacts.

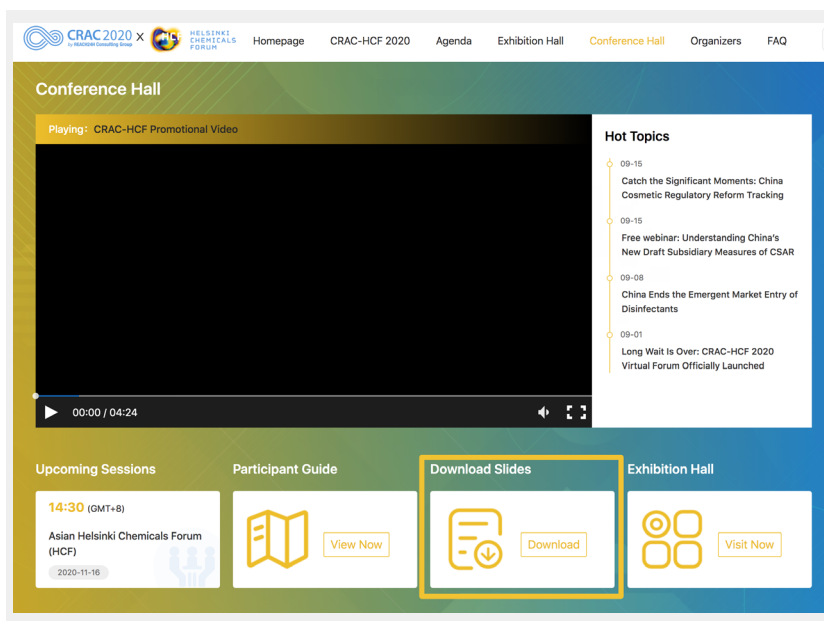


- Once the contact accepts your request, their name will show on your Contacts List



04 Downloading PPT slides

The organizer provides each participant with 5 download points for downloading PPT materials. Each download of a PPT will use up one point.

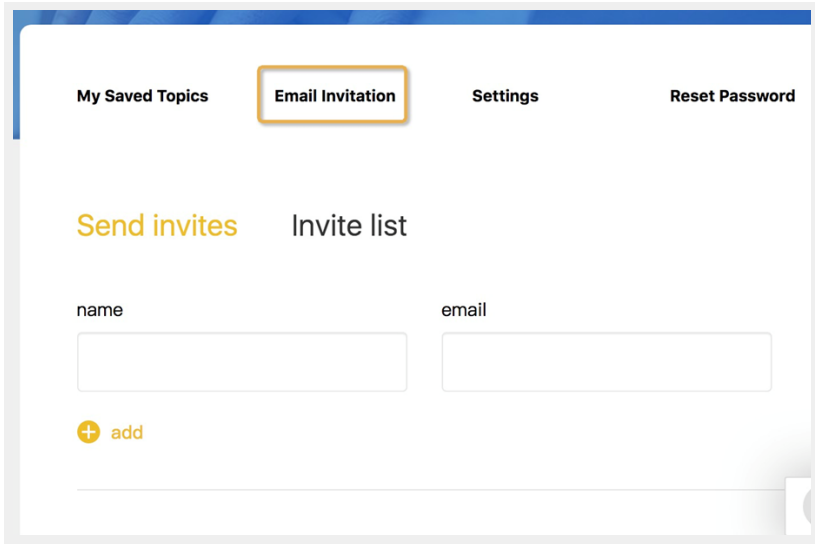


How can we get additional download points?

1. Go to the Exhibitors Hall, visit the homepage of the exhibitor, and get 1 download point for each booth visit (repetitive visits will not provide additional points);
2. Go to the Exhibitors Hall and chat with exhibitors online to get 2 download points (repeated conversations do not provide additional points);



3. Go to the Personal Center and invite friends from your industry to join the Forum. You will get 3 download points for each successful invitation.



05 Other Issues

Thank you for joining the CRAC-HCF 2020 Virtual Forum, if you have any other question, please contact the Support Team.

Ms. Jenny Zhou

Tel: +86-571-89977693

Email: crac@reach24h.com

Organizers

REACH24H

[REACH24H Consulting Group](#)

Founded in 2009, REACH24H is a Consulting Company specialized in providing one-stop global market access services to companies in the field of industrial chemicals, agrochemicals, cosmetics, food and food contact materials.

We are proud of our diverse team, from our technical experts to our international trade and market specialists across our headquarters in China, offices in the Taiwan region, South Korea, UK and the U.S., and our business representatives in Japan, UK, EU and South America. We continuously work to expand our networks to businesses, associations and government authorities across all regions to anticipate compliance needs and provide full-cycle strategic planning.

By creating a 24-hour global consulting service network and a technical expert team, REACH24H helps enterprises and high-quality products take an initiative to trade, improving their understanding of technical barriers and assisting international trade departments and businesses to move from passive to active in the global market. To date, REACH24H has helped nearly 9,000 companies worldwide overcome technical trade barriers to smoothly navigate the global market.



[Helsinki Chemicals Forum \(HCF\)](#)

The Helsinki Chemicals Forum (HCF) is an independent non-profit forum founded by the Finnish Fair Foundation and the City of Helsinki aimed at promoting chemicals safety and chemicals management globally. HCF has held annual high-level conferences in Helsinki every year since 2009, supported by European Chemicals Agency (ECHA), the European Commission (EC) and the European Chemical Industry Council (CEFIC) and a number of Finnish Government ministries. Over the years, the Helsinki Chemicals Forum has gradually evolved from debating the multiple challenges that the global chemical industry is facing to becoming the priority platform for debating how approximation of regulatory systems around the globe and multilateral cooperation can contribute to a safer and greener environment world-wide.

Global Chemical Compliance Service

REACH24H is committed to providing enterprises with product registration, notification and full-cycle consulting services. Our services include EU REACH as well as other chemical industry compliance services including China, the United States, Japan, South Korea, countries within Southeast Asia and other major trading regions.



Our Services

China and Asian Pacific Major Region Product Registration

- [China New Chemical Substance Registration \(No.7&No.12\)](#)
- [Taiwan Region TCCSCA/OSHA](#)
- [K-REACH](#)
- [Japan CSCL](#)
- Chemical Registration Services in Thailand, Vietnam, Philippines and Other Asian Pacific Regions

European and American Countries Product Registration

- [EU REACH](#)
- [UK REACH](#)
- [KKIDK \(Turkey REACH\)](#)
- [U.S. TSCA](#)
- [Canada's New Substance Notification Under CEPA](#)

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- [EHS Compliance Strategy and Solutions in China](#)
- [Transport of Dangerous Goods](#)
- [Global GHS](#)

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How up to date is your regulatory knowledge? The global registration environment for industrial chemicals is becoming increasingly regulated. The key to successful registration is collaboration among a multidisciplinary team of experts, who understand these ever-changing requirements. For more than 40 years, Charles River has supported the safety testing and registration of both new and existing substances. With facilities across Europe and the USA, our comprehensive range of services can be tailored to customer needs and cover all aspects of regulatory study requirements. We specialize in the design of studies to satisfy the requirements of the various authorities in Europe, the United States and Japan.

Charles River partners benefit from a strong team of regulatory experts and experienced scientists who, as an extension of their own team, provide an integrated portfolio of studies in chemistry, ecotoxicology and environmental fate as well as endocrine disruptor screening and toxicology.



[Global Product Compliance \(GPC\)](#)

Global Product Compliance (GPC) specializes in Global Regulatory Compliance Solutions across sectors globally. Since 2008, GPC have emerged as one of the leading names among Global Regulatory Compliance Service Providers with Representation services in Europe, Asia and Middle East for respective chemical regulations. GPC is also actively contributing towards the finalization of India's chemical regulation and policy. Indian Ministry of Commerce has commissioned GPC for several studies and reports which have contributed significantly to the upcoming Indian Chemical (Management and Safety) Rules.



[Qingdao Nuocheng Chemical Safety Technology Co.Ltd](#)

Qingdao Noshing Chemical Safety Technology Co., Ltd. was approved by the Ministry of Emergency Management of the People's Republic of China and jointly funded by the Chemical Registration Center of the Ministry of Emergency Management and the China Chemical Safety Association. Our company ensures One-Stop solutions for petroleum, coal chemical industry, iron and steel smelting, port terminal industries. Our main services include:

- Chemical safety and emergency database (ChemRight),
- Dangerous chemicals compliance services (Registration & SDS report), Global Emergency Telephone Contact Number Service,
- Identification of chemical hazard and dangerous goods.

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Agenda

		Opening Speeches
Nov. 16	14:30-15:00	
		Asian Helsinki Chemicals Forum (HCF)
Nov. 16	15:00-17:30	• Sound Management of Chemicals and Waste Beyond 2020
Nov. 17	15:00-17:30	• Safer Substitution
Nov. 18	15:00-17:30	• Transparency & Risk Communication
		Chemical Management Updates in Major Trade Areas
Nov. 23	14:00-17:30	• Chemical Management in Europe and the United States
Nov. 24	14:00-16:00	• Chemicals Management in Asian Pacific Region (China and Taiwan Region, Korea)
Dec. 25	14:00-17:00	• Chemicals Management in Asian Pacific Region (Japan, Australia, Vietnam, India)
		Chemical Environmental and Safety Management: China Now and Onwards
Nov. 30	14:00-17:00	• Chemical Environmental and Safety Management
Dec. 01	14:00-17:00	• Management of the Transport of Dangerous Goods
		Risk Assessment of Chemical Substances
Dec. 07	14:00-17:00	• Risk Assessment and Non-Testing Methods



November 16, 2020(Monday)



14:30-15:00 (GMT+8)



Opening Speeches



Mr. Geert Dancet, Secretary General of Helsinki Chemicals Forum



Mr. Jim Wei , Chairman of REACH24H Consulting Group

Asian Helsinki Chemicals Forum (HCF)

 November 16, 2020(Monday)



15:00-15:20 (GMT+8)



Keynote Introductory Speech to The Panel Topic



Ms. Monika MacDevette
Chief of the Chemicals & Health Branch, Economy Division, UNEP



15:20-15:30 (GMT+8)



Q&A



15:30-17:00 (GMT+8)



PANEL 1: Forthcoming ICCM 5: Sound Management of Chemicals and Waste Beyond 2020



Ms. Monika MacDevette
Chief of the Chemicals & Health Branch, Economy Division, UNEP



Mr. Guanglian Pang
China Petroleum and Chemical Industry Federation(CPCIF)
Deputy Secretary-General



Ms. Csilla Magyar
Director
Dow Inc. / ICCA



Ms. Melissa Wang
Senior Scientist
Greenpeace International



Mr. Jianguo Liu
Associate Professor
Peking University



17:00-17:30 (GMT+8)



Q&A

[Click here to check full agenda and speakers' profile](#)

Asian Helsinki Chemicals Forum (HCF)

 November 17, 2020(Tuesday)



15:00-15:20 (GMT+8)



Keynote Introductory Speech to The Panel Topic



Mr. Bob Diderich

Head of Environment, Health and Safety Division, OECD



15:20-15:30 (GMT+8)



Q&A



15:30-17:00 (GMT+8)



PANEL 2: Safer Substitution



Ms. Eeva Leinala, Principal Administrator

Hazard Assessment and Risk Reduction Programmes, OECD



Mr. Joel Tickner

Professor

University of Massachusetts Lowell



Mr. Youhao Tong, Director

Ministry of Industry and Information
Technology of the P.R.C.



Mr. Qing Li

Secretary-General of the Commission
on Sustainable Development,
Wanhua Chemical Group Co.,Ltd.



Ms. Anne-Sofie Bäckar

Executive Director, ChemSec



17:00-17:30 (GMT+8)



Q&A

[Click here to check full agenda
and speakers' profile](#)

Asian Helsinki Chemicals Forum (HCF)

 November 18, 2020(Wednesday)



15:00-15:20 (GMT+8)



Keynote Introductory Speech to The Panel Topic



Mr. Jukka Malm, Deputy Executive Director, ECHA



15:20-15:30 (GMT+8)



Q&A



15:30-17:00 (GMT+8)



PANEL 3: Transparency & Risk Communication



Mr. Jukka Malm
Deputy Executive Director, ECHA



Mr. Jim Wei
Founder
Hangzhou DADDYLAB Technology Co., Ltd



Mr. Yim Sunghyun
Researcher, Korea Chemicals
Management Association(KCMA)



Dr. Da Mao
Founder
Shenzhen Zero Waste



Dr. Xiaowei Zhang
Professor
Nanjing University



17:00-17:30 (GMT+8)



Q&A

[Click here to check full agenda and speakers' profile](#)

Chemical Management Updates in Major Trade Areas

 November 23, 2020(Monday)



14:00-14:40 (GMT+8)



New Era for EU REACH Chemical Management



Ms. Ofelia Bercaru European Chemicals Agency



14:40-15:20 (GMT+8)



The Path to UK REACH—What Happens Next?



Mr. Simon Johnson
Department for Environment, Food and Rural Affairs (Defra)



15:20-16:00 (GMT+8)



Turkish Chemical Management: KKDIK- Turkey REACH



Ms. Poppy Zhang REACH24H Consulting Group



16:00-16:40 (GMT+8)



TSCA – New/Existing Chemicals: 2020 Update



Ms. Alexandra Dapolito Dunn
United States Environmental Protection Agency (EPA)



16:40-17:20 (GMT+8)



Introduction to Canada's New Substance Notification Regulations



Ms. Shannon Leeder Gainey REACH24H USA INC.

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Chemical Management Updates in Major Trade Areas

 November 24, 2020(Tuesday)



14:00-14:20 (GMT+8)



Progress of Chemical Environmental Management Policies in China



Ms. Lei Wang Ministry of Ecology and Environment of P.R.C



14:20-15:20 (GMT+8)



China New Chemical Substance Registration 2021: Know Your Portfolio and Start Preparing Now



Ms. Ting Shen REACH24H Consulting Group



15:20-16:00 (GMT+8)



The Updates on Chemical Management Regulations in Taiwan Region



Ms. Yahui Ni Environmental Resource International Co., Ltd



16:00-16:40 (GMT+8)



Regulatory Outlook and Update on ARECs(K-REACH)



Mr. Yim Sunghyun
Korea Chemicals Management Association (KCMA)

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Chemical Management Updates in Major Trade Areas

 November 25, 2020(Wednesday)



14:00-14:40 (GMT+8)



Overview of Chemical Control Legislation in Japan



Mr. Hitoshi Nanimoto
National Institute of Technology and Evaluation(NITE)



14:40-15:20 (GMT+8)



Up-to-date Introduction to Chemical Management Regulations in Australia (AICIS)



Dr. Rebecca Janson
Australian Industrial Chemicals Introduction Scheme (AICIS)



15:20-16:00 (GMT+8)



Overview and Updates of Chemical Regulations and the National Chemical Inventory in Vietnam



Mr. Dinh Thanh Nghia E&H Consulting Co., Ltd



16:00-16:40 (GMT+8)



Latest Update on India's Draft Chemical Regulation



Mr. Shisher Kumra Global Product Compliance Group

[Click here to check full agenda and speakers' profile](#)

Chemical Environmental and Safety Management: China Now and Onwards

 November 30, 2020(Monday)



14:00-14:40 (GMT+8)



Observe the Trend of Resource Utilization of Hazardous Waste Through the New "Law on the Prevention and Control of Environmental Pollution by Solid Wastes"



Mr. Yue Zhou China Association of Circular Economy



14:40-15:20 (GMT+8)



Dynamics and Compliance for EHS Policies



Mr. Yangan Dai REACH24H Consulting Group



15:20-16:00 (GMT+8)



Progress in the Safety Management of Hazardous Chemicals



Mr. Jinhe Chen
China's National Registration Centre for Chemicals (NRCC)



16:00-16:40 (GMT+8)



Revision to the Implementation Guidance of HazChem Inventory and Reform of the Registration



Mr. Jun Chen
China's National Registration Centre for Chemicals (NRCC)

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Chemical Environmental and Safety Management: China Now and Onwards

 December 01, 2020(Tuesday)



14:00-14:40 (GMT+8)



New Policy for Safety Administration of Road Transport of Dangerous Goods in China



Mr. Jinzhong Wu
Research Institute of Highway, Ministry of Transport of P.R.C.



14:40-15:20 (GMT+8)



Limited and Excepted Quantity Policy: Reducing the Cost for the Transport of Dangerous Goods



Ms. Xiaoyan Shen Chang'an University



15:20-16:00 (GMT+8)



Europe's DGSA System and Why it Matters to China



Mr. Willi WeBelowsky UMC0 GmbH



16:00-16:40 (GMT+8)



BASF Practice of Hazardous Chemicals Storage



Ms. Donghong Li BASF (China) Co. Ltd

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Risk Assessment of Chemical Substances

 December 07, 2020(Monday)



14:00-14:40 (GMT+8)



Introduction to Risk Assessment Methods of Japan Chemical Substances Control Law (CSCL)



Mr. Bin Li P&G Technology Beijing Co. Ltd



14:40-15:20 (GMT+8)



Non-testing Methods and Case Studies



Mr. Ravi Menon Afton Chemical Corporation



15:20-16:00 (GMT+8)



Application of AMBIT in Chemical Risk Assessment



Dr. Bruno Hubesch European Chemical Industry Council



16:00-16:40 (GMT+8)



Technical Method of PBT/vPvB Assessment



Mr. Jining Liu
Nanjing Institute of Environmental Sciences, Ministry of Ecology
and Environment of P.R.C

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and speakers' profile](#)



GPC

Global Product Compliance



"Achieve your global business vision with us"

Global Product Compliance (GPC) specializes in Global Regulatory Compliance Solutions across sectors globally. SSS Europe (renamed GPC Europe w.e.f 6th May 2020), a familiar name in chemical regulatory and compliance services now formally belongs under the umbrella of GPC Holding Sweden. Since 2008, we have emerged as one of the leading names among Global Regulatory Compliance service providers with Representation services in Europe, Asia and Middle East for respective chemical regulations. GPC being India's largest regulatory compliance service provider is also actively contributing towards the finalization of India's chemical regulation and policy (Indian Chemical (Management and Safety) Rules (CMSR)).

SPECIALIZED REGULATORY AREAS

- Indian Chemical (Management and Safety) Rules
- EU-REACH
- Korea-REACH
- Eurasia REACH
- Turkey REACH (KKDIK)
- UK-REACH
- Taiwan Regulation (TCCSCA)
- Chemical Regulations in USA, Canada, Australia, Thailand, China, Japan & Brazil
- Cosmetics Regulation (EU, India, USA)

SERVICES

- Registrations & Notifications (Pre & Late pre-registration/notification)
- Global Regulatory Compliance & Status Assessment
- Substance & Dossier Evaluation Process Management
- Lead Registration activity & Technical dossier preparation
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- Extensive network of OECD-GLP certified CROs managing toxicological, eco-toxicological, environmental & phys-chem studies.
- Developed compliance certificates management system 'Supply Chain Communication Portal' used by **4000+** users.

青岛诺诚化学品安全科技有限公司

Qingdao Nuocheng Chemical Safety Technology Co., Ltd

青岛诺诚化学品安全科技有限公司作为应急管理部化学品登记中心的技术和成果转化窗口，致力于为企业提供HSSE整体解决方案，其咨询服务业务包含：

Qingdao Nuocheng Chemical Safety Technology Co. Ltd. (NUCH), belonging to National Registration Center for Chemicals (NRCC), can provide environment, health, safety regulatory compliance consulting and emergency response service. NUCH is committed to providing customers with excellent products and leading an infinite future with technology. The main services provided include:

为企业 提供
HSSE
整体解决方案



化学品安全与应急数据库 (ChemRight)

Chemical Safety and Emergency response Database (ChemRight)



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Hazardous chemicals compliance Services (registration consulting, SDS production)



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Emergency response service (level 1 and level 3 emergency response)



化学品危险性鉴定及危险货物鉴定

Hazardous classification of chemicals and dangerous goods



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Tailored online and offline training

2020 Recap: Top Industry Updates

Thailand Officially Releases its First Existing Chemicals Inventory

[Read More](#)

Thailand's Department of Industrial Works (DIW) recently published the first Existing Chemicals Inventory. At the same time, an online platform for searches via the inventory was released. The publishing of the existing chemicals inventory is a milestone in Thailand's management for chemicals, heralding different management requirements for existing and new chemical substances.

According to the online search platform, the inventory currently includes 11,474 entries. Users will be able to search the target chemical substances by Chemical name, molecular formula, hazardous substance type, chemical type, CAS number, and chemical code. The search results, as well as the entire inventory, may then be exported and downloaded as a PDF or Excel document. The substance information in the inventory also includes the import quantity, production volume, and the physical/health/environmental hazards of the substance.

Taiwan Region Releases Guidance for Priority Existing Chemical Substances Registration

[Read More](#)

On June 9, 2020, Taiwan Region finalized its Guidance on Existing Chemical Substances Standard Registration. It was initially drafted in March and updated in September 2019.

The Guidance includes a series of chapters:

- Chapter 1: introduction of regulations and terms
- Chapter 2: registration process
- Chapter 3: waiver of data
- Chapter 4 and 5: information requirements and data sources for reference
- Chapter 6: dossier review, management and information disclosure

The first batch of 106 priority existing chemical substances (PECs) were designated in 2019 as Annex 6 of the revised Regulation of New and Existing Chemical Substances Registration. In Taiwan Region, a priority existing substance manufactured or imported at annual tonnages of more than one ton per year is subject to mandatory standard registration starting January 1, 2020. Joint registration is voluntary. The manufacturer or importer can appoint a third party representative (TPR) to comply with their obligations on their behalf.

China MEE Publishes Revised Measures for Environmental Management of New Chemical Substances

[Read More](#)

On April 29, 2020, China's MEE published amendments to the Measures for the Environmental Management of New Chemical Substances (MEP Order 7, 2010). It was thereon renamed Measures for the Environmental Management Registration of New Chemical Substances (MEE Order 12, 2020), which will come into force January 1, 2021.

Below are the most relevant areas covered by the amendments made to MEP Order 7

- Scope of Application
- Registration Type
- CBI Protection
- Testing Institutes
- Approval Criteria
- Post-registration management
- Transitional Measures

TSCA's 20 High-Priority Substances Requirement for Manufacturers/Importers to Self-Identify

[Read More](#)

On January 27, 2020, the EPA published a Federal Register notice identifying the preliminary list of manufacturers (including importers) of the 20 high-priority substances subject to fees. During the comment period, currently scheduled to end March 27, 2020 ALL manufacturers (and importers) of any of the 20 high-priority substances are required to self-identify, whether or not they were included on EPA's initial list. This is also an opportunity for manufacturers (and importers) to certify they were improperly included in the list. The EPA announced publicly that they are likely going to extend the comment period through May 27, 2020, although this has not yet been officially announced.

What are the 20 high-priority substances?

My company imports a product whereby one of the high-priority chemicals is an impurity. Do I still need to self-identify?

What is the estimated cost to my company?

Upcoming Events

Oct. 19 – Nov. 18

Booth H (Booth at upper right corner of Exhibition Hall)

Chemical Material Japan 2020



ケミカル マテリアル Japan 2020 **Chemical Material JAPAN**

—ONLINE—

第3回 先端化学材料・素材総合展 第5回 産業安全フォーラム
 第6回 化学物質管理ミーティング 化学の日 化学週間 記念ケミカルフォーラム2020

2020.10.19 MON 10:00 - 11.18 WED 17:00

主催 株式会社 化学工業日報社

Dec. 16 - Dec. 18

Booth: E6D66

CPhI China 2020



CPhI china® **P+mec**

icse bioLIVE nex FDF ImmoPack LAB EP & Clean Tech

第二十届世界制药原料中国展
2020年12月16-18日 上海新国际博览中心（浦东）

13th Chemical Regulatory Annual Conference & Asian Helsinki Chemicals Forum

CRAC-HCF 2021

Oct 2021 · Hangzhou
Coming Soon !

Acknowledgements

United Nations Environment Programme

The United Nations Environment Programme (UNEP or UN Environment) is responsible for coordinating the UN's environmental activities and assisting developing countries in implementing environmentally sound policies and practices.

UNEP was founded in 1972, following the United Nations Conference on the Human Environment (Stockholm Conference). Its mandate covers a wide range of areas, including the atmosphere, marine and terrestrial ecosystems, environmental governance, and green economic development.

Organization for Economic Cooperation and Development

The Organisation for Economic Co-operation and Development (OECD) is an intergovernmental economic organisation with 37 member countries, founded in 1961 to stimulate economic progress and world trade. It is a forum of countries describing themselves as committed to democracy and the market economy, providing a platform to compare policy experiences, seek answers to common problems, identify good practices and coordinate domestic and international policies of its members.

European Chemicals Agency

The European Chemicals Agency is an agency of the European Union which manages the technical and administrative aspects of the implementation of the European Union regulation called Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH). ECHA is the driving force among regulatory authorities in implementing the EU's chemicals legislation. ECHA helps companies to comply with the legislation, advances the safe use of chemicals, provides information on chemicals and addresses chemicals of concern.

China Petroleum and Chemical Industry Federation

China Petroleum and Chemical Industry Federation (currently the China Petroleum and Chemical Industry Association) is a non-governmental, non-profit voluntary organization consisting of companies, institutes, sectional and local associations in the petroleum and chemical industry. It is the umbrella organization that provides services and implements administrative functions within this industry on the national level.

China Chemical Safety Association

The China Chemical Safety Association was established in 2006, currently holding 332 members, which include, among others, Sinopec Group, China National Petroleum Corporation, China National Offshore Oil Group Co., Ltd., CHEMCHINA, SINOCHEN GROUP and other large-scale petroleum and chemical enterprises, as well as chlor-alkali, fertilizer, fine chemical industry enterprises. The association is not only a self-regulatory organization of the industry, also holder of a key role as promoter and developer of chemical safety production in China.

VEGA HUB

VEGAHUB is a freely available platform, which offers tens of QSAR models for many endpoints of environmental and eco-toxicological interest. QSAR models can be used to predict the property of a chemical compound, using information obtained from its structure. In the last years, other tools have been added, for read across and prioritization. These tools can be used in an integrated way.

China Crop Protection Industry Association

CCPIA (China Crop Protection Industry Association) was founded in April 1982, and it is one of the earliest non-profit organizations in the agrochemical industry in China.

At present, there are 645 members in the association, including producers, researchers, designers, colleges and universities from across the province, municipalities and autonomous regions involved in the processing and preparation of pesticide active ingredients, intermediates, auxiliaries, packaging materials, packaging machinery and application machinery production, as well as provincial, municipal, and autonomous regional pesticide (industry) associations.

China Association of Fragrance Flavour and Cosmetic Industries

China Association of Fragrance Flavour and Cosmetic Industries (CAFFCI) was founded on August 21 1984. It is an industrial association at national level with an independent corporation status, approved by the Ministry of Civil Affairs of the People's Republic of China.

At present, CAFFCI, a nonprofit social organization, is comprised of more than 1200 members, most of which are enterprises and institutions involved in the production of raw materials & products, packaging, equipment design & production and R&D of fragrances flavours and cosmetics.

China Essential Oils, Aromas and Spice Association

China Essential Oils, Aromas and Spice Association (CHINAEASA), founded in 2003, is one of the 43 associations under the China Chamber of Commerce of Import & Export of Foodstuffs, Native Produce and Animal By-Products (CFNA).

As a national professional organization, CHINAEASA is engaged in the coordination and communication of production, processing and trade of essential oils, aroma chemicals and spices in China.

Association of Pesticide Industry, Shandong Province

The Association of Pesticide Industry, Shandong Province ("APIS"), was founded in 1994, currently joining pesticide production, processes, and management enterprises, farm service organizations, and Shandong pesticide-supporting organizations linked to raw materials, intermediates, additives, packaging materials, packaging and application machinery. APIS currently counts 156 members, all of which play a role in the coordination, servicing and self-regulation of Shandong's pesticide industry, offering also access to exchanges with foreign entities.

CropLife International

Between 2000 and 2001, the Global Crop Protection Federation (GCPF) grew into CropLife International. CropLife International is a global alliance of the plant science industry, consisting of associations and companies distributed across 91 countries. Its services include pesticides and biotechnology, with the aim of ensuring the safety of agricultural products.

China Cleaning Industry Association

The China Cleaning Industry Association (CCIA) was established in 1983, a national-level organization with independent legal personality approved by the Ministry of Civil Affairs of the P.R.C.

CCIA is a national, industrial non-profit organization formed by manufacturing enterprises, scientific research, education centers and individuals in the field of disinfectants, surfactants, grease chemicals and other related products.

Zhejiang Health Products Cosmetics Industry Association

The Zhejiang Health Products Cosmetics Industry Association is a non-profit group organization formed by enterprises and institutions engaged in the production and operation, research and development of health-related products (health food, nutritional food, health supplies, health care equipment, cosmetics, disinfection products, etc.). Members mainly include industry's high-level experts, scientific research institutions, and enterprises from Zhejiang province.

Chinese Industry Alliance for Antimicrobial Materials & Produces

The Chinese Industry Alliance for Antimicrobial Materials & Produces founded in 2018, is a social organization dedicated to granting policy access, knowledge sharing, academic research and exchanges, technical support, industry research and foreign exchange programmes in the field of new antibacterial materials.

Public Information Service Platform(s) for Agricultural Cooperation

Established with the purpose of promoting agricultural cooperation at an international scale, the public information service platform was created as a joint initiative between the Overseas Agricultural Research Center of the Chinese Academy of Agricultural Sciences and the Institute of Agricultural Information of the Chinese Academy of Agricultural Sciences. This platform gives full play to the technical support functions of agricultural big data, processing and sharing fast, flexible, timely, professional and authoritative information products for the society, ensuring professional strategic consulting and information services, and supporting the Belt and Road Initiative and the "going out" strategy for the agriculture sector.

Italy-China Chamber of Commerce

The Italy-China Chamber of Commerce (CCIC) is a private, non-profit organisation recognized by the Ministry of Economic Development and by the Chinese government. It was founded on October 16th, 1970 following the re-establishment of diplomatic relations between Italy and China. Its mission is to support and promote the development of the economic and commercial ties between the two countries.

Anhui Pesticide Industry Association

The Anhui Pesticide Industry Association was established in November 26, 1995. It is a self-regulatory intermediary organization that coordinates and serves the Anhui Province pesticide industry.

The association currently has 50 members involved pesticide production, scientific research and other enterprises and institutions. Over the years, the Anhui Pesticide Industry Association has played an active role in promoting the sustainable development of the pesticide industry, conducting investigations and studies, and safeguarding the legitimate rights and interests of members and the industry at large.

CCPIT Sub-Council of Chemical Industry

CCOIC Chemical Industry Chamber of Commerce founded in 1990, CCPIT Sub-Council of Chemical Industry and CCOIC Chemical Industry Chamber of Commerce are branches of CCPIT (China Council for the Promotion of International Trade) and CCOIC (China Chamber of International Commerce). CCPIT CHEM is the national foreign trade and investment promotion organization in the chemical industry, working as a bridge for cooperation initiatives between China's chemical industry and its foreign counterparts. Through business & trade activities, overseas visits and official delegations, as well as exhibitions and conferences both home and abroad, CCPIT CHEM aims to enhance industry dialogues and networking opportunities, promote foreign trade and investment, and deepen the understanding and cooperation between China's chemical industry and foreign counterparts.

Pesticide Market Information Magazine

The "Pesticide Market Information" magazine is a professional information publication on pesticides, agricultural materials and chemical markets sponsored by the China Pesticide Industry Association. With a large information network and advanced outreach platform, it can sensitively, quickly and accurately deliver information on pesticides, fertilizers, agricultural film, pharmaceutical equipment and related chemical raw materials market, setting up channels for the production, supply, sales, research and trade, for pesticide manufacturers, operating units, scientific research institutes, agricultural technology and plant protection organizations, foreign manufacturers and others. Since its founding in 1986, it has enjoyed wide success in Mainland China. It is also one of the most reliable and influential platform in the pesticide and agricultural materials industries.

Centro Reach

In 2007 Federchimica, together with other associations, founded the service company Centro Reach Ltd. The mission of Centro Reach is to support chemical companies and users of chemical substances in Italy and in other countries as well as importers of substances from extra-EU countries. More than 100,000 downstream users in numerous sectors are impacted by Reach Regulation and Centro Reach is prepared to help companies applying for REACH.

Shanghai Association Of Food Contact Materials

Shanghai Association of Food Contact Materials is a voluntary nonprofit organization composed of enterprises and institutions engaged in the production, testing and research of food contact materials in Shanghai. The association aims at offering platforms of information and technical in the field of food contact materials, play the role of assistant and bridge between the government and food contact material manufacturers, to improve technical and quality standards for production safety of food contact material in Shanghai.

Ningbo Food Contact Materials and Products Industry Association

Ningbo Food Contact Materials and Products Industry Association is a voluntary nonprofit organization composed of enterprises and groups engaged in the food related products in Ningbo. Founded in 2016, the association has more than 90 members, which are covering more than 80% of food contact product processing enterprises in Ningbo, mainly engaged in food contact materials and food products.

Xinhua News Agency

New China News Agency is the official state-run press agency of the People's Republic of China. Xinhua is the largest and most influential media organization in China, as well as the largest news agency in the world in terms of correspondents worldwide. Xinhua News has 31 local channels as well as English, French, Spanish, Russian, Arabic, Japanese, Korean, German, Portuguese, Tibetan, Uighur, Mongolian and other language channels, with views across more than 200 countries and regions.

AgroPages

AgroPages is the industry's leading online media platform devoted exclusively to the global agricultural business, providing rich industry information, deep market analyses, powerful company and product searches, professional database and market reports, and personalized online marketing solutions for brand establishment.

China Environment News

Founded in 1984, China Environment News is a news agency directly under MEE of the P.R.C and the only national-level environmental protection newspaper in the world. Mainly report China's environmental protection policies and regulations, pollution prevention, ecological protection, environmental protection technology, industrial information and international environmental protection events.

There are more than 30 reporter stations nationwide, with ensure accurate, comprehensive and authoritative environmental news every day. The news agency enjoys a large readership, estimated at more than one million readers per issue, which has a great influence in the environmental protection field.

ChemLinked

As a leading service provider of comprehensive regulatory information and compliance Solutions, REACH24H Consulting Group launched ChemLinked in 2012, targeting global companies, professionals and government bodies etc., involving Chemical, Food, Cosmetic and Agrochemical industry, to meet the growing demand for clear and concise regulatory advice and market intelligence in Asia especially China.

ChemLinked boasts a multidisciplinary team of scientists, compliance specialists and language experts backed by the vastly experienced technical teams at REACH24H ensuring our member acquire authoritative information and dependable consultancy services from highly experienced regulatory experts.

Bloomberg News

In 1981 American businessman and politician Michael Bloomberg founded the company that became Bloomberg LP (originally named Innovative Market Systems). Bloomberg News has about 130 news offices and about 2,000 news professionals worldwide.

Japan Chemical Daily

The Japan Chemical Daily, is a daily industry trade newspaper covering the chemical industry in Japanese language. Published since 1936, the print edition reaches over 100,000 readers per day. This makes it one of the largest publications dedicated to the chemical industry worldwide.

The newspaper comprehensively covers the industry from basic chemicals to specialty chemicals, and has extended its reach to chemical-related fields such as electronic materials, automotive materials, life sciences and water treatment. All of those are Japanese fortes and regarded as cutting-edge industries to take us into the next generation.



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