



Aluminium, shaping a better tomorrow

2026 International Aluminium Supply Chain Workshop on Green, Low-Carbon and Circularity

July 10, 2026

Sheraton Grand Shanghai Pudong Hotel & Residences

Organized by: International Aluminium Institute (IAI)

Supported by: Aluminium Stewardship Initiative (ASI)

Global Aluminium Foil Rollers Initiative (GLAFRI)

Co-organized by: SGS-CSTC & TÜV SÜD

Hosted by: Sunlight Metal Consulting (Beijing) Co., Ltd.,

Shanghai Metals Market Information Technology Co., Ltd.

Conference Background

Against the backdrop of ongoing geopolitical tensions, shifting trade relations, implementation of the CBAM, energy market uncertainties, and growing supply chain disruptions, the global aluminium industry faces new shocks and challenges. Yet a shared consensus prevails across the aluminium value chain: our commitment to sustainability and the goal of building a responsible aluminium supply chain remain unchanged.

Sustainability is no longer viewed merely as an environmental or compliance issue, but as an integral part of broader business resilience and long-term competitiveness. Responsible sourcing is rapidly becoming a mainstream business expectation, customer requirement, and market access condition across the aluminium value chain.

Since the start of this year, the Chinese government has issued a series of policies to advance

higher-standard and higher-quality energy conservation and carbon reduction, accelerating the comprehensive green transition of economic and social development. These policies call for strengthened international cooperation, deeper dialogue and practical collaboration in energy conservation and carbon reduction, and expanded channels for cooperation. They encourage learning from international best practices, enhancing technological cooperation on low-carbon solutions, supporting trade in energy-efficient and low-carbon products, actively participating in the development and revision of international standards for energy conservation and carbon reduction, and promoting mutual recognition of standards and labels.

The State Council Regulations on Overseas Investment, effective July 1, 2026, stipulate that the state will align with high-standard international economic and trade rules, advance high-quality Belt and Road cooperation, develop bilateral and multilateral investment cooperation mechanisms, actively participate in the formulation of international investment rules, promote international cooperation in industrial and supply chains, oppose unilateralism and protectionism, and foster an open global economy.

The recently released Guidelines for the Construction of Green and Low-Carbon Supply Chains by Central Enterprises (Trial) sets systematic requirements for the green and low-carbon transformation of supply chains among central enterprises. It will catalyze decarbonization across the entire industrial chain and push the building of green supply chains into practical implementation. This is expected to directly unlock a sizable low-carbon aluminium market and provide stable demand to support the green and high-end transformation of the aluminium industry.

Organized by the International Aluminium Institute (IAI), this industry event is held at a special and critical juncture. It will bring together key stakeholders from the global aluminium industrial chain to explore innovative pathways for green, low-carbon development and circular economy across the aluminium value chain.

Preliminary Agenda

■ **Navigating geopolitical turmoil while staying the course on sustainability**

Jonathan Grant, Secretary-General, International Aluminium Institute (IAI)

■ **Advancing Circularity and Low-Carbon Development Through Aluminium Value Chain Standards**

Dr. Fiona Solomon, Chief Executive Officer, Aluminium Stewardship Initiative (ASI)

■ **High-Quality Development and Low-Carbon Transition of China's Aluminium Industry**

Mo Xinda, Director of Light Metals Department, China Nonferrous Metals Industry Association

■ **Carbon Footprint Accounting of Scrap Aluminium and Solid Waste Utilization: Key Matters for Measuring Aluminium Circularity**

Linlin Wu, Manager of Environmental Statistics and Standards, International Aluminium Institute (IAI)

■ **Accelerating the Development and Improvement of Standards, Rules and Certification Systems to Build a Green and Low-Carbon Aluminium Supply Chain**

Ge Qing, Deputy Director of Green Product Evaluation Center, China Nonferrous Metals Industry Association

■ **From Fragmented Demand to Scaled Signals: Pathways and Breakthroughs in Coordinated Supply and Demand for Low-Carbon Aluminium**

Li Shuyi, Director of Industry and Circular Economy, RMI

■ **Building Traceable and Measurable Low- Carbon Aluminium Supply Chains: Key Considerations for Aluminium Supply Chain Standards**

Chris Bayliss, Director of Climate Change and Decarbonization, ASI

■ **Aluminium Foil Market and Industry: Sustainability Challenges and Impacts**

Guido Aufdemkamp, Secretary General, European Aluminium Foil Association / Global Aluminium Foil Rollers Initiative (GLAFRI)

■ **Progress on CBAM and Its Impact on the Global Aluminium Market**

Wan Ling, Chief Aluminium Analyst, CRU

■ **IKEA Sustainable and Affordable Aluminum Supply Chain**

Cindy Yang, Engineering and Quality Leader at IKEA Supply

■ **CBAM Pre-verification and Validation of Carbon Emissions for Aluminium Products: Practical Guidance**

Wang Zhenjiang, Low Carbon Project Manager, Management & Assurance, SGS China

■ **From the EU Green Deal to Supply Chain Due Diligence: New Rules for the Aluminium Industry**

Yang Jinsong, TÜV SÜD Greater China

■ **Requirements and Audit Key Points of ASI Standards for G HG and Circularity**

Dong Chunming, General Manager, Sunlight Metal Consulting (Beijing) Co., Ltd. / ASI Consultant

(The speakers and topics are subject to change on the day.)

Target Attendees

Aluminium production and processing enterprises, downstream industrial users in the aluminium value chain, brand owners, relevant certification and auditing bodies, research and low-carbon promotion institutions.

Registration & Attendance Notes

Pre-registration: All attendees must complete online pre-registration by July 3, 2026. On-site registration will not be available.

On-site check-in: 08:15 – 09:00, July 10, 2026

Conference hours: 09:00 – 17:15

Venue: Sheraton Grand Shanghai Pudong Hotel & Residences
(No. 38 Pujian Road, Pudong New Area, Shanghai)

上海浦东喜来登由由大酒店

地址：上海市浦东新区浦建路 38 号

Free admission: No conference fee.

Scan the QR code to pre-register online.

Please Register early to secure your place.

2026国际铝供应链
绿色低碳与...



扫一扫打开报名

Contact: Ms. Wen Zhang wen@aluminium-stewardship.org +86 18516984255

Coordinator: Mr.Chunming Dong chunmingdong@sina.com +86 13901145114