Higg Index Facility Tools Summit
Transforming manufacturers for a more sustainable future

APAC June 23-24 | AMER/EMEA June 28-29
Virtual Summit

Click here to register!
HIGG INDEX FACILITY TOOLS SUMMIT

In previous years, the SAC hosted the Manufacturer Forums where 800+ industry stakeholders gained in-depth knowledge about the Higg Facility Tools. This year, the SAC is relaunching the event as the new Higg Index Facility Tools Summit and changing the format to welcome a wider audience.

The summit will bring together global manufacturers and supply chain stakeholders to share solutions, best practices, and Higg data insights for the Higg Facility Environmental Module (Higg FEM) and Higg Facility Social & Labor Module (Higg FSLM).

THE SUMMIT OFFERS

- An exclusive preview of the development of the Higg FEM and Higg FSLM
- Discussions on industry trends and practices you can adopt to improve your sustainability performance
- Guidance on how to use the Higg Index to set greenhouse gas (GHG) emission reduction targets
- Conversations with SAC tool experts on how to address your unique sustainability challenges
- Solutions from our first ever summit marketplace to improve your company’s sustainability impacts
- Networking opportunities with industry thought leaders and peers
WHO SHOULD ATTEND?

The summit is suitable for experienced Higg Facility Tools users, including manufacturers, brands and retailers, and members of the value chain who want to advance and promote their sustainability performance.

The event will be in English, with interpretations available below. APAC: Mandarin, Vietnamese, and Bengali. AMER/EMEA: Turkish, Spanish, and Portuguese. (Other interpretations such as Japanese and Italian will be confirmed later.)

AGENDA HIGHLIGHTS

Environment

**Climate change:** Understand industry expectations on worldwide climate change commitments and find ways to use the Higg Index to analyze your impact.

**Future of Higg FEM:** Get a sneak peek of how the Higg FEM will evolve in the coming years.

**Energy and GHG solutions:** Understand Higg FEM’s major trends through the SAC’s analysis of Energy and GHG Higg FEM data and get insight into setting goals to improve energy efficiency.

**Chemical management solutions:** Get insight into the Higg FEM Chemical Management section and understand what industry-wide trends are used to improve chemical management.

Social & Labor

**Key trends:** Understand the latest global social and labor initiatives and how to integrate them into your strategy.

**Align and collaborate:** Discuss with SLCP on ways to improve the converged assessment framework so it can be a valuable tool for the entire industry.
LEVERAGE THE VALUE OF A VIRTUAL EVENT

Get the most out of the Facility Tools Summit by connecting with worldwide leaders and exploring sustainability solutions.

Gain advice from worldwide industry experts

Connect with international industry stakeholders you are most interested in learning from

Access session recordings

Explore innovative sustainability solutions showcased by exhibitors at the Summit Marketplace

JOIN US FACE-TO-FACE

Craving in-person events? We will host summit watch parties in Hong Kong and Bangalore on June 23. Finally, you will have the chance to network face-to-face again!

Only local participants can register to join the live watch parties. We do not encourage international and intercity travel due to unforeseeable changes in health & safety protocols.

Due to safety protocols, seats are limited. Food and drinks will not be served.
TICKETING

Enjoy **early-bird** tickets until May 14.

General ticket sales: May 15-June 11
Last minute ticket sales: After June 11

Click [here](#) for more SAC and non-SAC member ticketing information.

*SAC members* enjoy one complimentary ticket upon the use of a unique code.

Please contact [sacmeetings@apparelcoalition.org](mailto:sacmeetings@apparelcoalition.org) for details.

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SPONSORSHIP OPPORTUNITIES

Demonstrate how your company is tackling environmental sustainability issues and improving social and labor conditions. For more information on sponsorship packages, contact **Janet So** for details.

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