

August 5, 2024

Hirano Tecseed Co., Ltd.

## **Announcing Scientific Presentations by Hirano Tecseed at the 2024 ISCST Symposium**

HIRANO TECSEED Co., Ltd. (Kaoru Okada, President) will make three presentations at the [2024 ISCST Symposium](#) (The 22nd International Coating Science and Technology Symposium). This is the world's largest international conference on coating technology. The 2024 Symposium will be held from Sunday, September 8 to Wednesday, September 11, at The American Hotel Atlanta Downtown, and will be facilitated by the Association for Roll-to-Roll Converters.

The 2024 ISCST Symposium is an international conference, held once every two years in the United States, where experts and engineers from industrial and academic institutions related to coating technology from around the world gather to present the latest information from various research centers. We, as a specialized manufacturer in this field, will make academic presentations and man an exhibition booth. Our hope is to make valuable contributions related to technological developments in the converting industry.

Here are the details:

- Date : September 8, 2024 (Sun) - September 11, 2024 (Wed)
- Location : The American Hotel Atlanta Downtown
- Oral presentations : 41 (made by personnel from 31 universities and 10 companies or institutes, as of July 22, 2024)
- Hirano will present three addresses on the following topics:
  - A Review of Early Challenge on Li-ion Battery Coating/Drying Process
  - Minimum Wet Thickness and Critical Lip Shape on Tensioned-Web-over-Slot Die Coating  
Presented by Takeaki Tsuda (Doctor of Engineering), Executive Officer, General Manager of the Research & Development Dept., Hirano Tecseed Co., Ltd.; and
  - In-situ observation of drying distribution on cm2-scale coating films,  
Presented by Takanobu Hira, (Ph.D. student), Research & Development Section, the Research & Development Dept., Hirano Tecseed Co., Ltd.

As a Silver Sponsor of this symposium, we hope to contribute to the further development and promotion of coating technology. We believe that disseminating on a global platform the academic theories and basic knowledge we have developed as a basis for our corporate existence will enhance our corporate name recognition and reputation.

For inquiries regarding this matter, please contact:

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