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For Immediate Release

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Seika Machinery to Showcase infinityPV Roll-to-Roll Coating Technology at 2026 MRS Fall Meeting & Exhibit

TORRANCE, CA — November 2026 — Seika Machinery, Inc., a leading provider of advanced machinery, materials and engineering services, announces that it will exhibit alongside infinityPV at the 2026 Materials Research Society (MRS) Fall Meeting & Exhibit, taking place November 29-December 4 in Boston, Massachusetts. Located in Booth 522, the companies will highlight the LR2RC500, a compact laboratory roll-to-roll (R2R) coating platform designed to support research and development applications involving advanced materials and functional coatings.



The LR2RC500 combines a space-efficient footprint with versatile processing capabilities, making it well suited for university laboratories, research institutions, and industrial R&D environments where space, processing efficiency, and flexibility are important considerations. The system provides a cost-effective solution for laboratory-scale roll-to-roll coating and processing, enabling researchers to explore and develop materials and processes without the footprint requirements of larger production systems.

The LR2RC500 will be presented with several optional configurations and accessories to demonstrate its coating capabilities, including an infrared (IR) oven, slot-die coating head, syringe pump, and foil materials. These options provide flexibility for different coating requirements and research applications.

Representing Seika Machinery at the exhibit will be Tim Cappoen, Senior Sales Manager, and Jeremy Thomas, Senior Engineering Manager. Jon Eggert Carle, PhD, Chief Sales Officer of infinityPV, also will be available to discuss the platform and its applications.

The 2026 MRS Fall Meeting & Exhibit provides an international forum for researchers, scientists, and industry professionals to explore developments in materials research and related technologies.

Through its collaboration with infinityPV, Seika Machinery will introduce attendees to roll-to-roll processing capabilities that support laboratory-scale materials development and experimentation.

For more information about the LR2RC500, visit infinityPV's website. To learn more about Seika Machinery and its equipment portfolio, visit www.seikausa.com.

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About Seika Machinery, Inc.

Seika Machinery, Inc. (SMI) is a subsidiary of Seika Corporation, Japan and member of the Mitsubishi Global Group. SMI provides electronics manufacturers with advanced machinery, superior materials and engineering services.