


# iMiD 2026

The 26th International Meeting on Information Display  
August 18-21, 2026 / BEXCO, BUSAN, KOREA



Company Name	Software for Chemistry & Materials	Company Logo
Address	De Boelelaan 1109 1081 HV Amsterdam The Netherlands	
President	Stan van Gisbergen	
Website	<a href="https://www.scm.com">https://www.scm.com</a>	
E-mail	<a href="mailto:sales@scm.com">sales@scm.com</a>	
Telephone	+31(0)205987626	
Fax	N/A	
Exhibitor Introduction	Software for Chemistry & Materials (SCM) is an Amsterdam-based scientific software company with partners active in academia, government labs, and industry. Advanced atomistic and multi-scale modeling in our flagship Amsterdam Modeling Suite (AMS) has improved materials for batteries, OLEDs, semiconductors, polymers and more. With our passionate team of developers, we are always working on making the best tools to accelerate your R&D.	
Exhibit Description	Accelerate your OLED materials and device R&D using our computational chemistry software. Simulations help reduce wasteful experiments. <ul style="list-style-type: none"><li>• Find the best candidate OLED molecules and combinations using the <b>Amsterdam Modeling Suite (AMS)</b>. Optimize luminescent lifetime, emission width, charge mobility, and reduce quenching and degradation through in silico screening.</li><li>• Model the full 3D OLED stack with <b>Bumblebee</b>: tracking carrier diffusion, molecular emissions, and device degradation over time. Detailed insights into physical mechanisms affecting performance.</li><li>• Seamless integration and an easy-to-use graphical interface get you started right away.</li></ul>	

# iMiD 2026

The 26th International Meeting on Information Display  
August 18-21, 2026 / BEXCO, BUSAN, KOREA

<b>Exhibit Product</b>	<p><b>Amsterdam Modeling Suite:</b> user-friendly comprehensive suite with quantum chemistry, molecular dynamics, kinetics, thermodynamics</p> <p><b>Bumblebee:</b> The 3D Kinetic Monte Carlo OLED device simulation software with spatiotemporal insights in physical processes and macroscopic properties (EQE, Lifetime, color point shifts)</p>