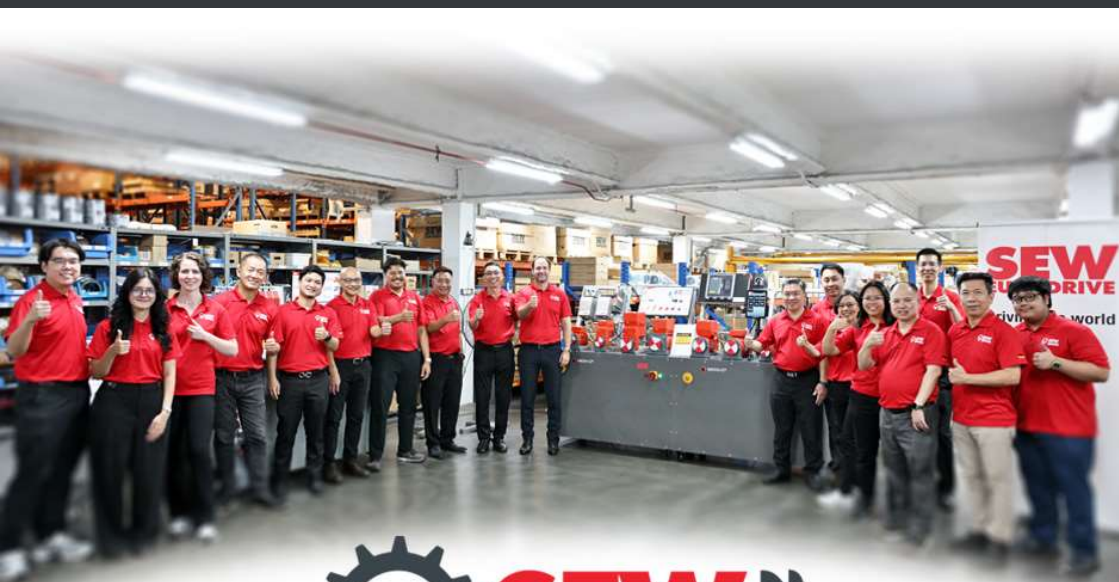




SIU 2026: Driving Innovation Forward with Decentralized Drive Technology

Were you at the SEW Innovations Update (SIU) 2026 on 10th of April?

SIU 2026 showcased the latest innovations in SEW-EURODRIVE's decentralized MOVI-C® portfolio, featuring product highlights, quick changeover demonstrations and hands-on interactive exhibits.

The newly built demo island provides all the latest decentralized MOVI C®



product, covering solutions from 0.18 kW (MOVIMOT® Performance ELV) to 30 kW (MOVIPRO® Technology), IE5 mechatronics drive with integrated inverter and gearing, latest single cable with quick connect solution. Also feature a “wireless keypad” for remote access to multiple drive status and configuration via a single mobile device.



" Since its launch in 2024, SIU has become a key annual event for the domestic market, underscoring SEW-EURODRIVE's commitment to innovation, knowledge sharing, and close collaboration with our customers as a trusted business partner in driving sustainable growth and operational excellence. "

Mr. Patrick Tan

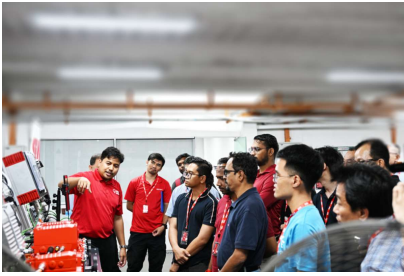
Senior Manager of Domestic Sales

The event's small-group format enabled deeper engagement and interaction with presenters by combining technical presentations with product changeover demo session. This approach allowed participants to gain practical insights, discuss real challenges and often led to concrete follow-up projects.



A live demonstration showcased the conversion from Gen-B MOVIMOT® D to MOVIMOT® Advanced DBC, presented through a clear and easy walkthrough of the setup and wiring connection change procedure.

This demonstration was aimed to instil confidence for user to trial the solution, transitioning from the older generation product in preparation for planned phase out.



At the demo stations, participants explored innovative solutions through interactive demonstrations, exchanged ideas and discovered applications relevant to their industries.

The enthusiasm continued throughout the event, with a strong response to SEW Online Support registrations. As a token of appreciation, participants also received an exclusive wireless charging mousepad.

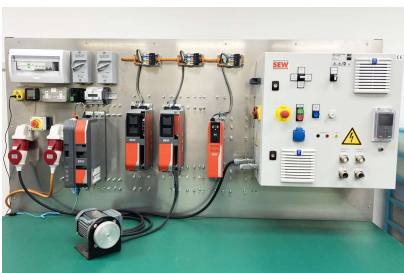
Thank you to everyone who joined us and contributed to the success of SIU 2026. We look forward to shaping the future of automation and driving innovation together.

Stay tuned for more highlights from SIU 2026 in our upcoming session.

[View Event Highlights](#)

Meet Our New MOVI-C® Test Panel

We are taking our maintenance service capabilities to the next level!



Our newly refurbished electronics lab now features a dedicated MOVI-C® Test Panel, purpose-built to support advanced diagnostics, configuration and repair of MOVI-C® modular automation systems.

This upgrade introduces a fully ESD-safe environment, complete with anti-static flooring and optimized workspace conditions, ensuring the safe and precise handling of sensitive electronic components. The new ergonomic workbench is equipped with specialized tools and testing setups, enabling our maintenance team to service and repair modern application inverters and control technologies more efficiently.

With these improvements, we can deliver faster turnaround times, more accurate diagnostics, and enhanced technical training capabilities, helping to minimize downtime and provide high-quality support throughout the lifecycle of your equipment.

Beyond the technology, this investment reflects our ongoing commitment to you—our customers and partners. By continuously enhancing our infrastructure and expertise, we ensure reliable service, rapid response and practical knowledge transfer to support your operations today and into the future.

[Visit Our Website](#)

Are You Using the Right Lubricant for Your Gear Units?

Keeping your gear units running reliably for longer starts with the right lubrication.



Lubricants are essential for ensuring the reliable performance, efficiency and longevity of geared motors. That's why SEW-EURODRIVE has developed a full range of premium lubrication solutions: GearOil, GearFluid and Grease—engineered to protect your gear units and support reliable operation.

Our high-performance GearOil delivers up to 50% longer service life, superior wear protection and improved gear unit efficiency. For more sustainable operations, GearFluid Poly 220 E1 offers an 84% lower carbon footprint, extended oil life and rapid biodegradability, making it ideal for environmentally sensitive applications.

SEW-EURODRIVE also supplies premium greases for bearings and sealing elements, providing excellent thermal stability and corrosion protection in demanding operating conditions.

Whether for routine maintenance or new installations, our lubrication solutions help improve operational reliability, extend equipment lifespan and optimize performance across a wide range of industrial applications.

Performance. Reliability. Sustainability.

Choose SEW-EURODRIVE lubricants—mineral GearOil, synthetic GearOil, sustainable GearFluid, or synthetic grease.

Read more on [GearOil, GearFluid and Grease by SEW-EURODRIVE](#)
Visit our [site](#)

Place Your Order Now

Up to 70% Funding for IE4 Motor Upgrades

Did you know that businesses in Singapore can receive up to 70% funding support for pre-approved energy-efficient equipment under the National Environment Agency's (NEA) [Energy Efficiency Grant \(EEG\)](#)?

Following the Budget 2026 announcement, the EEG has been extended until 31 March 2027.

At SEW-EURODRIVE, we help businesses upgrade their equipment to improve energy efficiency and operational performance.



Recently we supported a customer in upgrading its conveyor systems to DRU IE4 motors through the EEG programme. This transition delivered immediate results, including lower energy consumption, improved system reliability and greater operational efficiency.

Upgrading to IE4 motors or higher can significantly reduce power consumption, lower operating costs and accelerate progress towards your sustainability goals.

Beyond supplying energy-efficient drive technology, our technical team provides end-to-end support—from selecting the right motor solution to assisting with EEG applications and documentation—ensuring a smooth and efficient implementation process.

To further support your energy efficiency journey, SEW-EURODRIVE also offers tailored Energy Consulting services to identify energy-saving opportunities and optimize plant performance.

Now Is the Time to Upgrade

Contact us to learn how SEW-EURODRIVE can help you maximize the benefits of the EEG and achieve your energy efficiency goals.

Upgrade Now

Follow Us on [LinkedIn](#)

Connect with us, stay updated and share our latest post.

Read Our [Newsletter](#)

Discover the latest news, insights and updates.



© 2026 SEW-EURODRIVE

SEW-EURODRIVE PTE. LTD. | 9 TUAS DRIVE 2 | SINGAPORE 638644

[Online Support](#)

[Email Us](#)

You can revoke your consent to receive promotional information by e-mail at any time. [Just click on this link](#). Information on the scope and purpose of the processing of your personal data can be found in our [data privacy information](#).