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Next generation:
 The product series MOVIAXIS®
 and MOVIDRIVE®



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CDS® – Retrofit Service

Next generation: follow-up for
 MOVIDYN® servo-technology

SERVICE



CDS® – the modular service portfolio

SEW-EURODRIVE will assure continuity and availability for machines and systems

The drive and automation industry is developing with incredible dynamic. A growing level of innovation, performance, precision and adaptability is expected of modern drive technology and automated control engineering. This in turn enables better production results and at the same time, costs and energy consumption will be reduced.

Naturally, this development leads to increasingly shorter product life cycles, especially with respect to electronic products. More and more system operators have identified this potential and hence renew and enhance the functionalities of their systems. With modernized technology, they are able to achieve higher, more reliable system availability, save costs for inspection and maintenance and reduce their energy consumption. SEW-EURODRIVE offers the products,

know-how and the service you need to optimally accommodate conversions in your system's productivity. When you reach the end of your product life cycle, or you're in the process of modernizing your equipment, then you'll most likely require a precise diagnosis, the correct components and fast, competent action. This is exactly what SEW-EURODRIVE will offer you.

MOVIDYN® – already running for years in numerous machines and systems around the world. Since certain electronic components are no longer available, the maintenance of affected drive inverters becomes impossible. New generation units on the other hand offer opportunities and improvements previously unimagined.

MOVIDYN®

The next generation: a retrofit with MOVIAXIS® and MOVIDRIVE® for modernizing your machines and systems. Who'd ever expected so much more precision and performance from existing systems?



When it's time for a retrofit ...



Retrofit Service

Your advantages at a glance

- Standstill times are kept to a minimum
- Reduced energy consumption
- Reduced mechanical wear
- Comfortable handling
- Storage can be optimized
- Implementation of innovative technology
- Service-efficient follow-up products

Secure your system's productivity with individually designed follow-up and modification kits out of the modular CDS® service portfolio.

SEW-EURODRIVE offers you a spare parts supply with a much longer availability than what the market typically expects. When modern technology makes maintenance for older machines and systems problematic, and when EMC standards can no longer be guaranteed and system availability can no longer be assured, then it's time to resort to new technology.

What we offer you

- Recording of installed MOVIDYN® components
 - Determine the installed hardware
 - Parameter and circuit diagram analysis
 - Software analysis
- Advice and recommendation for securing the availability of your drive systems
- Evaluation of existing MOVIDYN® components
- Installation of replacement and / or new units
 - Change in wiring / create new wiring diagram (EPLAN®)
 - Hardware adaptation / Recording of new components in the CDM® data bank
 - Parameter setting for frequency inverters and adaptation of internal programs (MOVIDYN®)
 - Start-up together with customer's employees
- Complete project implementation
- Training activities
- Production monitoring and support
- Optional: Refresh service



Retrofit service forms part of CDS® – the modular service portfolio by SEW-EURODRIVE.

→ Green light for your production.



You don't only have to replace MOVIDYN® products when modernizing your systems. We also apply the same competence for modernizing non-SEW control and drive technology.