

How we're driving the world



Your DriveBenefits team

Phone +49 7251 75-3232
DriveBenefits@sew-eurodrive.de

Material flow and startup

Always up to date on orders you have placed with SEW-EURODRIVE. Convenient online order tracking keeps you informed on the current status of your orders at any time. All deliveries and their internal further processing can be controlled efficiently using DriveTag. In this way, the effort in your own incoming goods department is reduced and the internal material flow gains in dynamics. The new documentation search offered by SEW-EURODRIVE lets you create customized documentation packages for your customer documentation.

Operation and spare parts procurement

The process solutions of SEW-EURODRIVE go far beyond the delivery of our products. For example, you can optimize your spare parts management using the DriveGate® online platform, your portal for a variety of process solutions. Here you can directly inquire and order the parts you need. Processing is carried out directly by the responsible sales employee who is, of course, always available if you have any questions.



SEW-EURODRIVE GmbH & Co KG
P.O.Box 30 23 · 76642 Bruchsal/Germany
Phone +49 7251 75-0 · Fax +49 7251 75-1970
sew@sew-eurodrive.com
→ www.sew-eurodrive.com



DriveBenefits

Customized process solutions
for your entire value chain

Process portfolio for drive technology –
innovative and transparent

DriveBenefits from SEW-EURODRIVE offer a variety of practice-oriented possibilities to accelerate processes in every value creation phase, to simplify these processes, and to handle them in a cost-optimized manner. Selecting the suitable components and combining them to form an overall concept will give you sustainable benefits:

- Measurable cost savings
- Less expenditure of time
- Increased process safety
- Increased efficiency
- Enhanced process automation

Engineering and selection

The project planning tools and the DriveConfigurator of SEW-EURODRIVE effectively support you already before placing your order. Simply choose the components from the comprehensive range of products offered by SEW-EURODRIVE, combine them, and use them effectively. In this way we enable planners and design engineers to conveniently plan their systems by offering them a wide selection of CAD models in 2D or 3D. All this is easily accessible and available at any time.

Order and procurement logistics

Electronic data interchange is the fastest and most efficient way for you to transmit order, delivery and invoice data. We will gladly advise you on how to benefit from automated order processing. Combined with the customized procurement logistics of SEW-EURODRIVE, you will save precious time, avoid mistakes in order processing and increase the efficiency.



1. Engineering and selection

SEW Workbench

The SEW Workbench is a planning and configuration tool for specifying SEW-EURODRIVE products. The SEW Workbench includes a complete electronic product catalog, all required documentation, and an option for creating individual CAD files. In this way you can easily and quickly create complex configurations and virtually check their functions.

DriveCAD

CAD data of all SEW-EURODRIVE products are available on our DriveGate® customer portal. You can either download CAD data in one of the various formats, or you can conveniently integrate the data directly in your CAD environment by the click of a button. You neither need the SEW Workbench nor other software installations to directly access the required drawings. The registration required for accessing DriveGate® is free of charge.

EPLAN® macros

For efficient electric design, SEW-EURODRIVE offers product data on the basis of the E-CAD system EPLAN® Electric P8. Apart from the typical macro drawings, this product data also comprises the complete technical data and product information. The product data can be directly downloaded from the EPLAN® data portal to a P8 wiring diagram project. This saves you a lot of time for creating wiring diagrams as there is no need for creating your own drawings and no complex data has to be prepared.

DriveConfigurator

This innovative DriveGate application lets you configure your drive online and you will directly obtain all the information on the required product. The guided selection will navigate you through all available drive options in a user-friendly manner. All the required documents (operating instructions, parts lists) as well as CAD models and dimension sheets will be available after the download. In this case as well, you can conveniently transfer CAD models to your CAD environment by the click of a button. You can also directly initiate a request for quotation. A template management lets you save drive configurations so you can use them for other order inquiries. The DriveConfigurator is also available as offline version in the event that you do not have access to the internet.



4. Operation and spare parts procurement

Ordering spare parts

You can order spare parts quickly and reliably using DriveGate®. Order conveniently online. To do so, enter the serial number of the relevant drive. A parts list with all parts will open immediately. Simply select the part you need, send the order, and you will receive your delivery shortly.

Inquiring spare drives

You can make an inquiry for replacement gearmotors from SEW-EURODRIVE in DriveGate® by entering the serial number or other search criteria. Just initiate the inquiry and you will immediately receive a personal quotation from the sales employee responsible for you.



- ▶ Project planning
- ▶ Specification
- ▶ Product selection
- ▶ Machine integration

- ▶ Requirements planning
- ▶ Order configuration
- ▶ Order transfer
- ▶ Invoice receipt

2. Order and procurement logistics

Electronic data interchange

SEW-EURODRIVE offers various templates for electronic data interchange (order, order confirmation, invoice, etc.) and formats that enable direct connection to SEW-EURODRIVE. In this way, the entire order management can be handled directly and electronically. Doing so will increase process safety and lets you save costs. Connection to external order platforms is also supported.

Customized procurement logistics

The innovative procurement logistics of SEW-EURODRIVE lets you combine several components to form a standardized solution. You can assign any name to this package so you can order it again and again. The identification is fixed so that the order can be easily processed and automatically identified in your company. This is also how the order can be easily assigned to the individual assembly stations. The result is reduced costs, and your intralogistics becomes easier.

Electronic invoicing

Electronic invoices from SEW-EURODRIVE make invoice receipt processing easier and facilitate your administrative processes. Direct connection via electronic data interchange (EDI) is not required. If you want to have your invoices sent electronically, just contact SEW-EURODRIVE to agree on the required modalities.



3. Material flow and startup

Order tracking

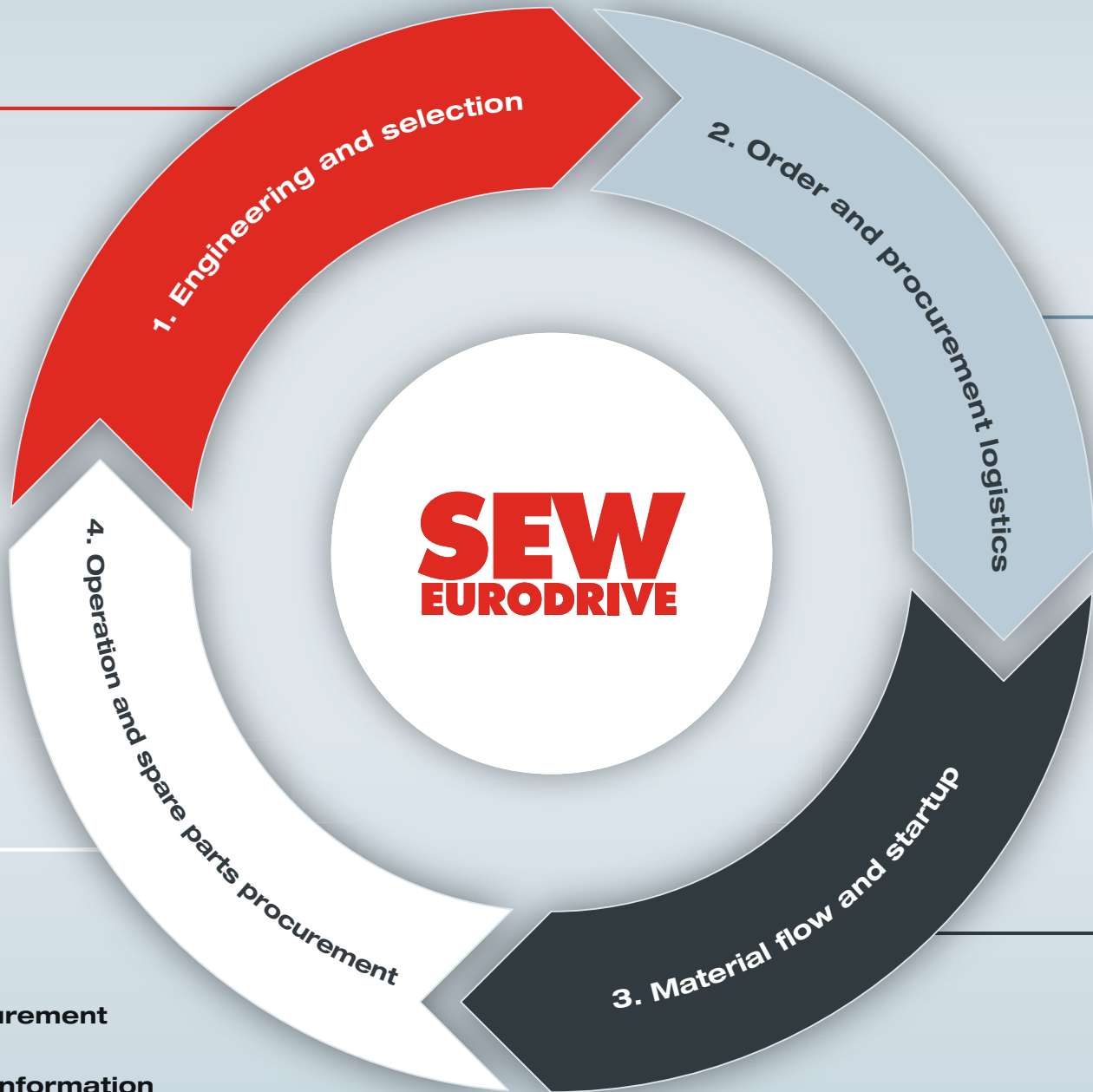
The order tracking function in DriveGate® lets you trace the status of your order. Simply log in, select the required order and query any available information quickly and easily. All you need is internet access and DriveGate® registration (free of charge).

Order-specific documentation

DriveGate® gives you access to a variety of product-specific documents. A new function lets you view a list of any documentation relevant for your order by simply entering your order number. You can easily collect the required documents in the language you need and download them. Or you can order the documents on a data CD.

Intelligent material flow – DriveTag

This DriveBenefits module of SEW-EURODRIVE allows you to automate your incoming goods process and optimize the flow of goods. SEW-EURODRIVE equips your drives and packaging units with DriveTag on request. DriveTags are labels with data you have defined which make it possible to identify the drive electronically. Various standard variants with fixed options are available for this purpose, which can be fitted with different types of barcodes depending on your scanner.



- ▶ Use
- ▶ Spare parts procurement
- ▶ Detailed product information
- ▶ System expansion

- ▶ Identification of goods
- ▶ Project assignment
- ▶ Installation
- ▶ Startup