

Digitale services

Act faster with the services from LAPP



Digitale services

We are there for you. No matter where you are.

We offer you sophisticated e-service solutions, which you can use to simplify operations and business processes. Order quickly and conveniently with our digital services. This gives you more time for your core business. It's entirely up to you to decide how to process your orders with us digitally. LAPP offers you many solutions that make your everyday life easier.

• Online shop •

• OCI •

• EDI •

• e-procurement platforms •

• Product services •

• eCatalogues •

• Design data •

LAPP Online shop

Your solution is just a click away

Our online shop offers you a user-friendly platform where you can choose from over 20,000 standard items. This allows you and your employees to order quickly and cost-effectively.

BENEFITS

- Quickly and easily compare products
- Check availability online
- Access to all important documents in the article
- Improved search function with expanded filter options
- Track your consignment and reorder products at the touch of a button - thanks to our detailed history of previous orders
- Find out about prices and delivery straight away
- Save your personal shopping basket for later use or simply as a download file
- Quickly fill the cart via CSV upload and download



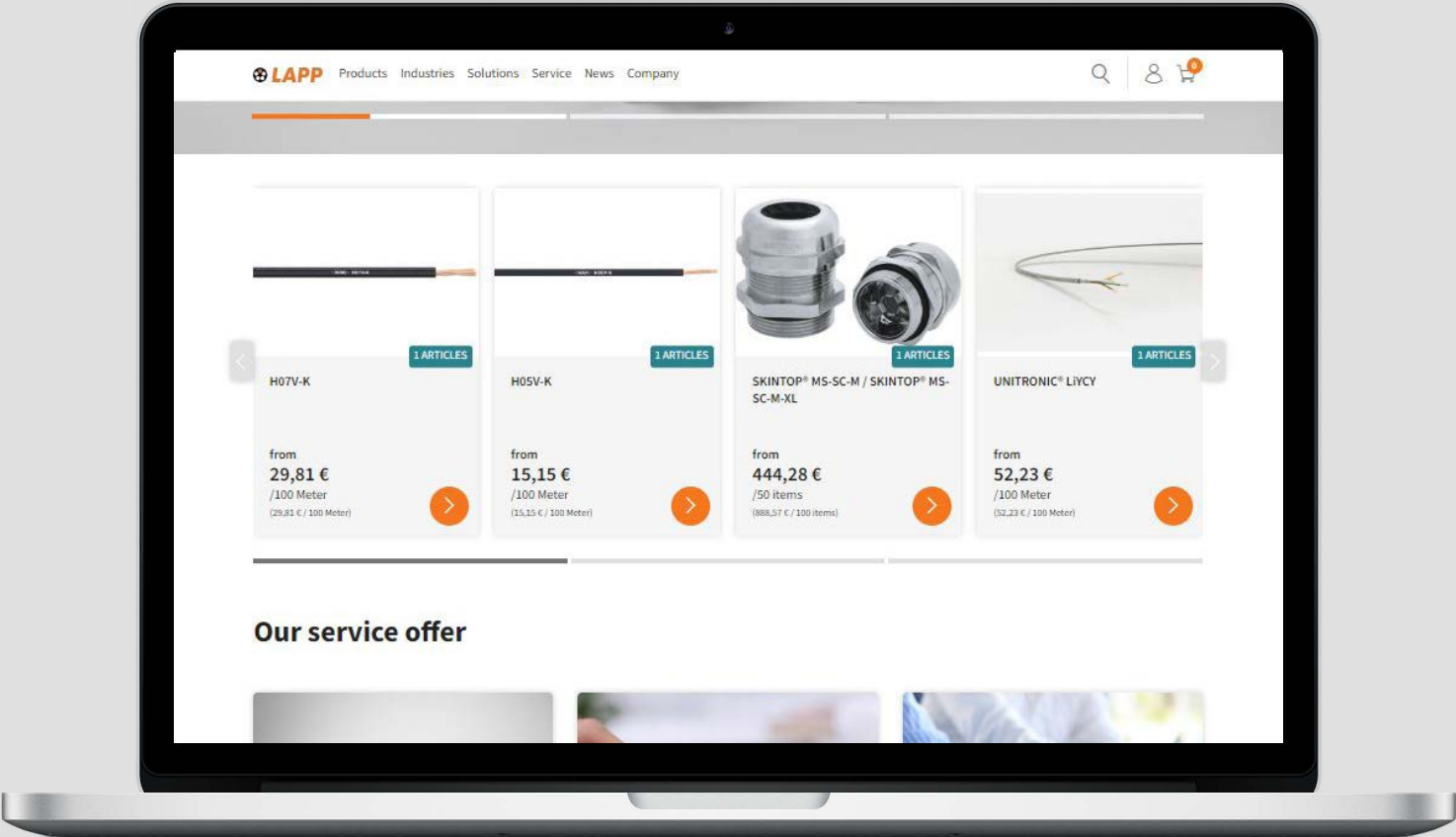
WHAT ARE THE ADVANTAGES OF A MYLAPP USER PROFILE?

You get a better overview of your orders as well as the possibility to track your shipment.

WHAT CONTROL OPTIONS DO I HAVE WHEN I ORDER VIA THE ONLINE SHOP?

If you order via the online shop, you have various control options. You can choose between payment options such as invoice or credit card, which offers flexibility and security. Ordering is possible around the clock, giving you the freedom to order when it suits you best. The online shop provides you with important information, including the current availability of items and delivery dates. In addition, you have access to all the technical data for the items, which you can also download to obtain detailed.

Register now!



OCI (Open Catalog Interface)

Fast data transmission

By using OCI, you can seamlessly transfer your orders from the LAPP online shop directly into your merchandise management system without having to switch platforms. The only requirement for this is that you work with suitable ERP software. This makes it easier to integrate our products into your merchandise management system and gives you direct access to our entire range. This simplifies and speeds up your order processing, resulting in less work and fewer errors.

BENEFITS

- Integration of our products into your merchandise management system
- Seamless access to our product range
- Simplified order processing without changing platforms



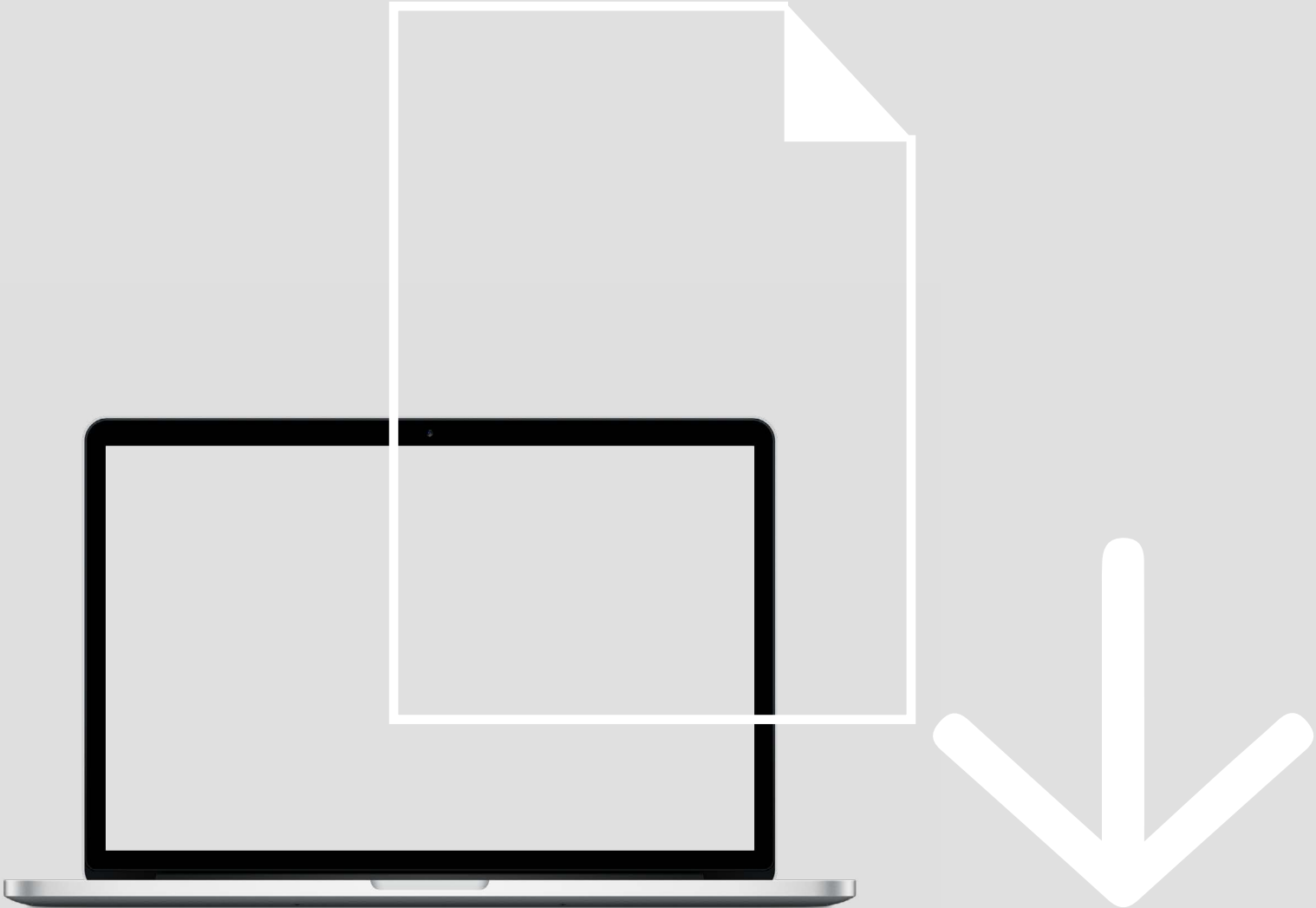
WHAT TYPES OF INFORMATION CAN I RETRIEVE VIA THE OCI INTERFACE OF LAPP?

You can access a wide range of product information via OCI, including prices, availability and more. You can also place orders directly via the interface and monitor the order status.

DOES LAPP OFFER SUPPORT FOR THE INTEGRATION OF THE OCI INTERFACE?

Benefit now from our personalised advice for maximum added value. Our support team will be happy to help you.

Use OCI now!



EDI (Electronic Data Interchange)

Secure data exchange

With EDI, the time-consuming and error-prone manual entry of printed orders, invoices or delivery notes is a thing of the past. Our standardised interface enables the secure exchange of business documents between ERP systems, making your procurement processes more efficient.

BENEFITS

- Automated exchange of business documents
- Fast and automated order processing along the document flow
- Error minimisation and acceleration of processes
- Significant reduction in the workload for document verification



HOW DOES THE INTEGRATION OF EDI INTO OUR EXISTING ERP SYSTEM WORK?

Our experts will support you with the seamless integration of the EDI interface into your ERP system and will be at your side throughout the entire project.

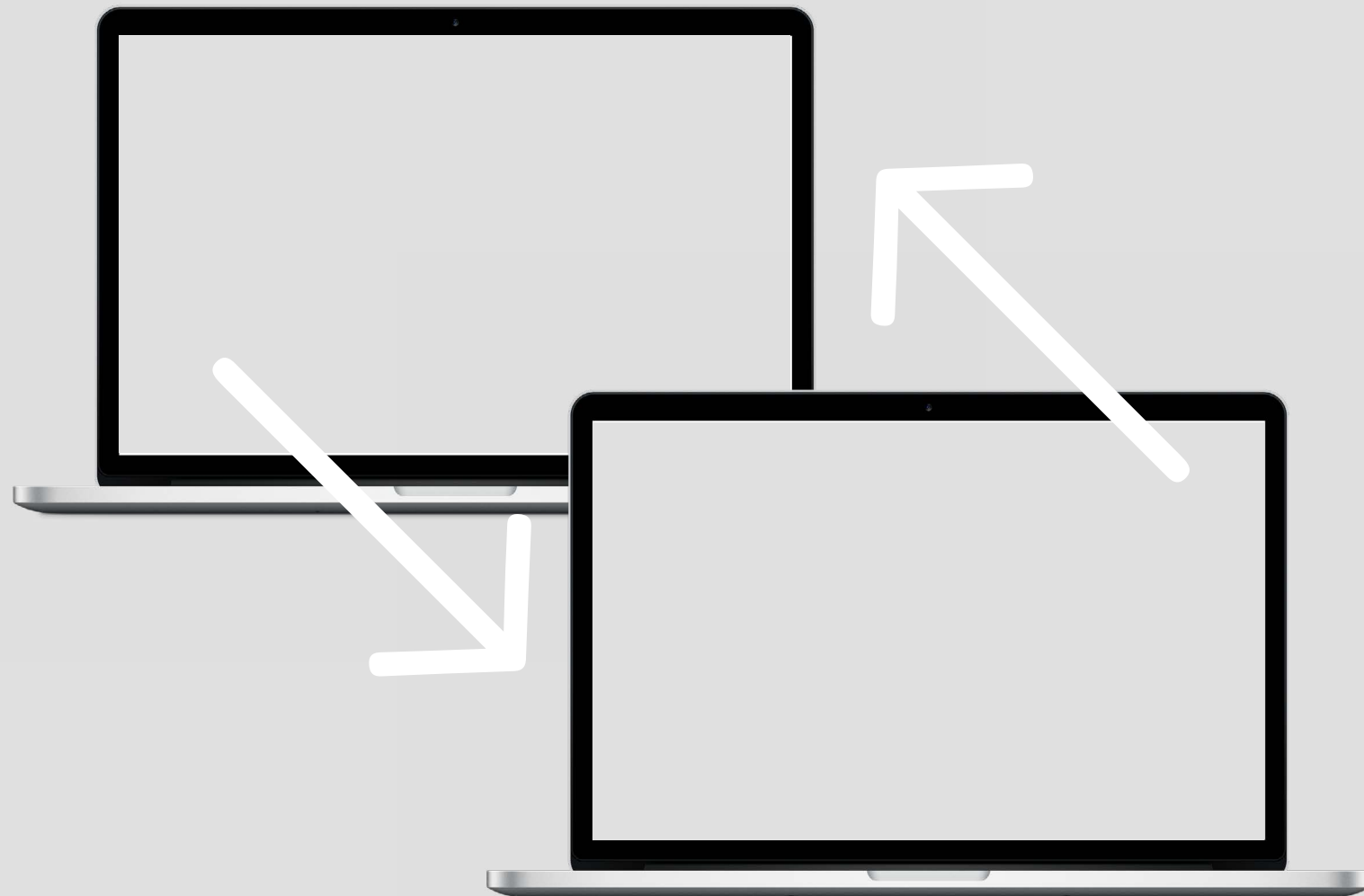
WHICH BUSINESS DOCUMENTS CAN BE EXCHANGED VIA THE EDI INTERFACE?

The EDI interface allows all common business documents such as orders, order confirmations, invoices and delivery notes to be exchanged.

CAN THE EDI SOLUTION BE CUSTOMISED TO OUR COMPANY'S SPECIFIC REQUIREMENTS?

Our EDI solution can be customised to your company's individual requirements. Our experienced team develops customised solutions that enable seamless integration into your infrastructure and ensure optimal integration and use.

[Use EDI now!](#)



e-procurement

Utilise all the possibilities of optimised procurement processes with LAPP.

E-procurement systems enable companies to digitalise their procurement processes and thus achieve enormous benefits for purchasing departments. In cooperation with suppliers, costs can be lowered and labour costs reduced. As a customer-orientated company, LAPP strives to offer its customers every opportunity to optimise their procurement processes.

BENEFITS

- Reduces process costs and creates employee capacity
- Quick and simple contact with suppliers
- Simplified and transparent supplier management
- Static catalogues (e.g. BMECat) ensure the data quality of the material master data and save time



LAPP WORKS TOGETHER WITH CERTAIN E-PROCUREMENT PLATFORMS

LAPP is already working successfully with various e-procurement platforms to offer you customised solutions.

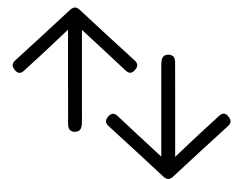
- SupplyOn
- Newtron
- JAGGAER
- curecomp
- Coupa Software
- SAP Ariba
- Onventis

WHICH PROCESSES DOES LAPP OFFER VIA PLATFORMS, FOR EXAMPLE?

We would like to work with you to make the best possible use of the benefits of e-procurement systems – tailored to your needs. Our focus when collaborating via e-procurement platforms is on the operational procurement processes. We are also expanding our range for SRM (Supplier Relationship Modules), supplier registration and qualification, and supplier surveys as required. We examine which processes are right for you on a case-by-case basis according to the benefits and the feasibility in line with current customer processes.

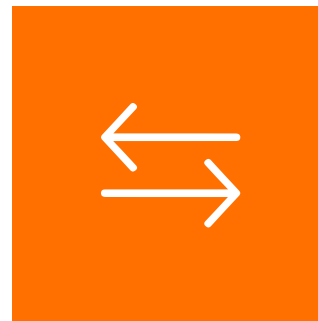
To the enquiry form

Your merchandise management system



E-procurement
platforms

Transfer of the
order



EDI



Transmission of order
confirmations, despatch
advices and invoices

Call Online Shop



OCI



Transferring your
shopping basket

LAPP ERP System



Online Shop

Product services

We find the best possible solution for you

From ÖLFLEX® power and control cables and EPIC® industrial connectors to the latest solutions for industrial communication. Our products are used in production machinery, industrial robots, trains, food processing systems, wind turbines, charging systems for electric vehicles, photovoltaic and wind power plants, and much more.

Our goal has always been to find the best possible solution for you. For us, this means products and systems which are completely credible not only in terms of functionality and quality but also profitability. This is also the case when it comes to services for LAPP products.



eCATALOGUE

Electronic catalogues, or eCatalogues for short, now form the basis for electronic procurement. E-catalogues have also long since become standard in the provision of product data for retail platforms and marketplaces. eBusiness standards are used to ensure the smooth and efficient exchange of product data. These standards enable data to be passed on quickly and efficiently. Another important factor is the ability to automate all downstream ordering processes. Common standards are:

- the catalogue formats BMEcat 1.2 and BMEcat 2005 - also according to ETIM guidelines
- 5.0, excel or csv
- the classification systems ETIM, ECLASS, UNSPSC,...
- the DATANORM price list format

LAPP also offers you individual catalogues with content tailored to your needs. In conjunction with EDI, you are able to order directly from your ERP system or ordering platform at LAPP.

ADVANTAGES OF BMECAT

- Time savings at data capture and transfer
- Cost reduction
- Improvement of master data quality
- Can be combined with classifications such as ETIM, eCl@ss or UNSPSC
- Extensive article information in one file

ADVANTAGES TO YOU

- Fast processing of product data
- Reduced probability of errors during transfer
- Up-to-date and individual product prices in your system
- The complete LAPP range in your system!

Find out now

Design data

We want you to be able to design quickly and easily with our products. This is why our product data is available in many engineering systems and exchange formats.

[Find out now](#)



Engineering systems and exchange formats

EPLAN

EPLAN is an engineering software and service provider specialised in electrical engineering, automation and mechatronics. The company develops one of the world's leading software solutions for mechanical and plant engineering as well as switchboard construction. EPLAN is also the ideal partner for simplifying challenging engineering processes. Standardised and individual ERP and PLM/PDM interfaces secure consistent data along the entire value chain. Working with EPLAN means unrestricted communication across all engineering disciplines

[Download the EPLAN data record for free](#)

[To the EPLAN Data Portal](#)

Zuken

Validated and high-quality data on electrical components for the E3.series

The E3.series from Zuken is used worldwide by leading companies in the manufacturing industry to create sophisticated electrical cable, control cabinet and cable harness designs for advanced applications in the fields of mechanical engineering, energy, automotive, transport, aerospace and defence.

The Zuken Component Cloud for E3.series provides Zuken E3.series users online access to free, validated, and high-quality electrical component data.

[To the Zuken Portal](#)

Cadenas

To enable you to design faster, we've connected our 3D/CAD product catalogue to the highly innovative PARTserver technology from Cadenas. This powerful collaborative CAD platform simplifies your internal and external information flow, guarantees high data quality and reduces your costs.

[To the LAPP 3D/CAD catalogue](#)

WSCADUniverse

With the modular and scalable WSCAD software suite, users from the fields of electrical engineering, control cabinet construction, P&ID, fluid technology, building automation and electrical installation have all the tools they need to plan, develop and document electrical plants and systems at their disposal. Try it out!

[Download the full version of WSCAD \(demo\) free of charge](#)

AmpereSoft

AmpereSoft GmbH provides you with a manufacturer-neutral and process-oriented tool system and advises you on process optimisation issues in master data management. With the tool system, you can optimise your processes throughout the entire life cycle. You can quickly configure complete switching stations, calculate quotes, calculate temperatures in line with DIN EN 61439-1 or manage your material data, e.g. for ETIM, eCI@ss Advanced.

[AmpereSoft tool system for testing](#)

AUCOTEC

AUCOTEC AG is one of the major German suppliers of engineering systems and the associated planning and operations services for electronic, measurement and control plants.

Engineering Base is a software solution deployed primarily in investment construction, the energy sector, process technology and vehicle cabling. There are currently over 12,000 LAPP cables available in Engineering Base, with the data readable from version 6.6.1 or more.

[Download AUCOTEC data free of charge](#)



CONTACT

Do you have any questions?

We will be happy to answer them. Please use our contact form on our website www.lapp.com.

Scan the QR code now and visit our contact page to start your enquiry using the form.



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