WÜRTH

WÜRTH SCANNER

SCAN.
CHECK.
ORDER.

CONNECT
ONE GOAL!
SUPPLY
CERTAINTY

EXCHANGE.
ACCESS.
CONNECT.

WÜRTH MULTI-SUPPLIER PLATFORM

WÜRTH ORSY®MAT
ORGANIZED WITH SYSTEM. AUTOMATICALLY.

The Würth ORSY®mat combines the Würth ORSY® rack system with the opportunities of CPS®Connect.

Your advantages:

- 24-hours stock availability
- Comprehensive cost overview for all your C-Parts
- Maximum process transparency
- Automatic re-ordering
- Storage of high-quality items with secure access
- Modular design
- Reduced loss of inventory

Your objectives:

- Process streamlining
- Focus on core competence
- Reduces strain on your purchasing department
- Error reduction
- Optimised storage and inventory management
- Decentralised supply of materials

WÜRTH

WÜRTH Industrie Service

CPS®CONNECT

E-Procurement Solutions.
Online. Individual. Easy.

WÜRTH

WÜRTH ONLINE-SHOP
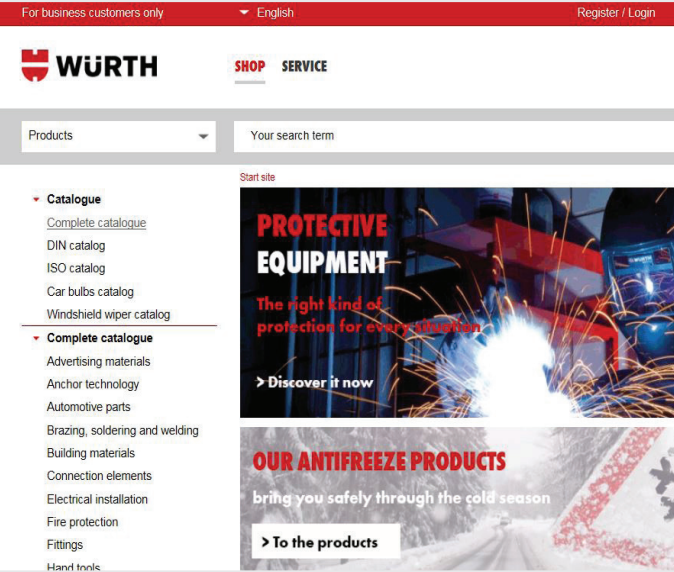
ORDER.
INFORM.
APPLY.

CPS®
MANY WAYS -
C-PARTS
WITH

TRANSPARENT.
INTEGRATED.
INTERCONNECTED.

WÜRTH E-PROCUREMENT

WÜRTH ONLINE-SHOP

ORDER.
At eshop.wuerth-industrie.com/en you can find the Würth Industrie Service Online-Shop. You can reorder your items quickly and securely using the text search function, the scanner, the product hierarchy or by selecting an image. In addition, it offers the following functions:

- Inventory
- Cost center allocation
- Order summary and tracking
- Data sheets (Safety data sheet, technical data sheet)
- Stock availability
- Entering products via customer material number
- Approval process
- Budget limitation

INFORM.
At the Würth Online-Shop you can find details about your order, information about more than 100.000 products and additional services – 24 hours a day, seven days a week. Only one click to access data sheets and many other useful functions. The Würth online shop is now even more structured and works on your smartphone or tablet: eshop.wuerth-industrie.com/en.

APPLY.
Besides the order and information function you can find many service modules at the Würth Online-Shop which make your work easier.

WÜRTH SCANNER

SCAN.
Easy like a supermarket checkout. The Würth scanner is the connection between offline and online. Simply reading the item information from the rack, the ORSY® packaging or the barcode in the catalogue makes all the required ordering information available online as soon as the data is submitted.

CHECK.
The scanned barcodes are transferred to your shopping cart in the Würth Online-Shop, where you can check and supplement the order information at your convenience. The options to assign cost centers, order numbers, material numbers and delivery addresses enable the purchase order to be directly aligned with your internal processes.

ORDER.
After placing your order it will be directly sent into our system. You will receive an order information right away. The product will be delivered according to your selected settings and saved address.
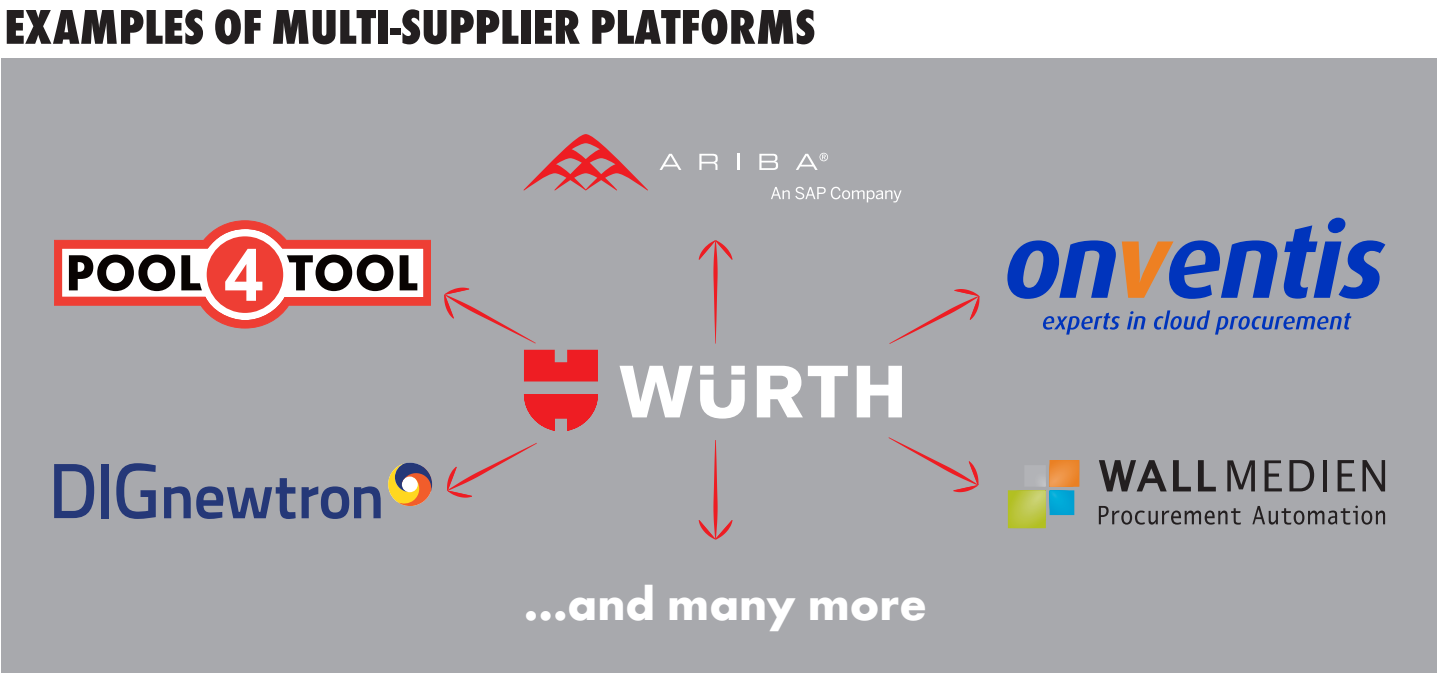

WÜRTH MULTI-SUPPLIER PLATFORM

EXCHANGE.
Do you already use a catalogue management software or a multi-supplier platform? Then we can provide you with electronic catalogue data. We work with all common standards such as BMEcat 2.1, Datanorm, Punchout, eCl@ss and UNSPSC.

ACCESS.
The structured catalogue data we create with your individual product range, can be stored in your software system to enable you to order products directly from us. This can primarily save processing costs, which are very high for C-Parts.

CONNECT.
We are already working with major service providers to use the Würth scanner directly or with the help of the Open Catalogue Interface (OCI).

WÜRTH E-PROCUREMENT

TRANSPARENT.
After placing your order in the Würth Online-Shop an e-mail with the order details will be sent to you automatically. The data will be sent in a structured format such as txt, datanorm or openTRANS-XML. If your ERP-system is able to handle such data you can make your orders transparent in your own system.

INTEGRATED.
Do you have an OCI interface? We would be happy to link our Würth Online-Shop to your system. The useful features of our Würth Online-Shop will still remain fully functional: scanner capture, cost center allocation, up-to-date product range and much more.

INTERCONNECTED.
You can also have your system communicate directly with ours. We use Electronic Data Interchange (EDI) to exchange many standardised messages such as orders, order confirmations, delivery notes, invoices and many more in various formats and via different exchange protocols.

Service modules within or of Würth Online-Shop

ASSY® product finder | CAD-Data | Calculate sealing tape | Dowel technology | Data sheets

PSA-Manager | Spares/Partsmanager | Shoe size determination | System warranty | Systemconfigurator tool kits | Tyre pressure monitoring system

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EXAMPLES OF MULTI-SUPPLIER PLATFORMS

ARIBA® An SAP Company

POOL4TOOL

onventis experts in cloud procurement

DIGnewtron

WÜRTH

WALLMEDIEN Procurement Automation

...and many more

Messages	Formats	Exchange protocols
• Orders	• SAP/IDOC	• http/s
• Order confirmations	• EDIFACT	• OFTP ISDN/TCP
• Delivery notes	• XML (SAP IDoc, openTRANS, xCBL, BizTalk-XML, etc.)	• ftp
• Invoices	• VDA	• sftp
• etc.		• E-Mail
		• etc.