

# E-procurement

Electronic procurement

The perfect connection for your business



**Our eCatalog**

through your service provider



## We will find the perfect connection for your business!

To supply your electronics production, we offer you access to our entire product range with links to item images and product documents, attributes and prices according to your individual conditions – classified either according to eCl@ss 10 or UNSPSC 12 classification.



### Classification formats



eClass: A standard for material classifications and product groups provided free of charge by the Cologne Institute of German Economics.



The UN/SPSC standard is a product classification specified by the United Nations. The standard represents a universal classification scheme for a wide variety of product groups for worldwide use and is based on classifications developed by the company DUN & Bradstreet.

## Flexible data transfer

We already work with many service providers, e.g. Onventis, Unite, SimpleSystem, SAP-Ariba, Jaggaer, and many more ...

We are happy to deliver our eCatalog individually tailored to your needs.

## Our service providers

A selection:

Unite 

JAGGAER 

onventis

POOL 4 TOOL 

SAP Ariba 

simple system 

We are happy to take on additional service providers upon request.

Contact us: [export@dpv-elektronik.de](mailto:export@dpv-elektronik.de) or via phone +49(0)7262 9163-180

## The BMEcat eCatalog

Your B2B connection – BMEcat is a standardized exchange format for catalog data in catalog management. The BMEcat format is based on XML technology and allows the standardized exchange of catalog data.

### Your advantages

- Extensive product range
- Powerful product search
- All prices according to your individual conditions



# What is E-procurement?

Electronic procurement of goods and services via digital platforms offers a variety of advantages.

The most important aspects at a glance.



## **Efficiency enhancement**

By using e-procurement systems, you can streamline the entire procurement process. From the request to ordering from us to delivery, all steps can be automated and optimized. This reduces manual work and significantly shortens lead times.



## **Cost saving**

E-procurement enables your company to significantly reduce procurement costs. Additionally, automated processes reduce errors and minimize the risk of incorrect orders or overspending.



## **Improved compliance and control**

By digitizing the procurement process, you can improve your compliance with legal and regulatory requirements. E-procurement systems enable greater control over your spending and budgets as they provide real-time data and analytics that allow you to identify spending patterns and act accordingly. This helps minimize risks and ensure compliance with internal policies and external regulations.



## **Scalability and flexibility**

E-procurement systems are scalable and can adapt to the changing needs of your business. We offer a variety of features and integration options. This flexibility allows you to customize and expand your e-procurement system according to your specific needs.

# At a glance

## How does electronic procurement work?



### 1. Your company

Efficient purchasing of your ESD products in the B2B marketplace for electronics manufacturing.



### 2. Data interface

Your shopping cart in our online shop is transferred directly through the connection to your merchandise management or procurement system.



### 3. eCatalog

All products are available digitally anytime & anywhere with your personal conditions.



### Just shop

You will receive a digital insight into our eCatalog through your service provider. The shopping cart of your merchandise management system is filled with your order via the data interface (OCI/cXML) through the direct connection to our web shop, so that your purchase can be recorded as an order without delay.



Follow us

### Do you have any questions?

Then simply call us at:

☎ 07262 9163-180



## Shop integration via OCI/cXML

The OCI interface (OCI = Open Catalog Interface) is used for the exchange between your own merchandise management / ERP system and our DPV online shop.

The data exchange format cXML links your eProcurement / procurement system (such as SAP Ariba, onventis, ...) with the DPV web shop. This allows you to use your procurement systems for quick and cost-effective order processing without importing extensive catalog data into your systems.

The shopping cart of your merchandise management system is filled with your order through the direct connection to our online shop, so that your purchase is recorded as an order without delay.

## PunchOut

The data transfer between your system and ours works using the punch-out method, i.e. the catalog data is always up to date!

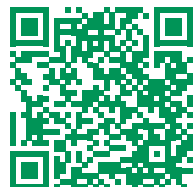
- ✓ Direct access to the DPV Elektronik-Service GmbH online shop
- ✓ Shop integration via OCI
- ✓ Comprehensive product range
- ✓ Powerfull product search
- ✓ All prices according to your individual conditions

### Your advantages of e-procurement:

- Optimized procurement processes
- Efficiency enhancement and cost saving
- Improved supplier relationships
- Better compliance and control
- Scalability and flexibility



to the E-procurement at DPV



# Informed at all times

## Get to the product quickly online with dpvlink and QR code

Have you found your product in the catalog and would like to view or order it online? Simply enter the number of the **green dpvlink** or the specific article number in the search field at [www.dpv-elektronik.de](http://www.dpv-elektronik.de). This way you can quickly and easily find all further product information.

Would you like to access product information on your mobile device? Scan the QR code in the catalog with your mobile phone, tablet or scanner and share or save the information so that you have it available on your mobile at any time.



## Found quickly and ordered easily

Would you like to get an idea of our product range or are you looking for a specific item or product group? With the catalog you have everything at a glance.



Always up-to-date  
with our newsletter!

[www.dpv-elektronik.de](http://www.dpv-elektronik.de)

Your System Supplier  
for Electronics Manufacturing



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