



Supplier Handbook – “Wacker Chemie AG”

Version 1.5 / 09.02.2016



Index of contents

1	The Project	3
2	Data material	4
2.1	Formats	4
2.2	Field definition and project specification	5
2.3	Units of measurement (ISO-Codes)	7
2.4	BMEcat fields.....	8
2.5	Examples for using the price fields	10
2.6	Example of product references.....	13
2.7	Classification	14
2.7.1	eCl@ss 5.1.4 (= version 5.1 with SP 4)	14
2.7.2	Supplier specific classification	16
2.8	Example of data quality	18

Copyright

The information contained in this document represents the subjects dealt with from the viewpoint by wallmedien AG at the date of issue. As wallmedien AG is required to react to varying market requirements, this document represents no obligation of wallmedien AG and wallmedien AG is not to be held responsible for the correctness of the provided information at the time of issue. The present specification solely serves - if not expressed explicitly - for information purposes. Wallmedien AG is not liable for any guarantee, neither explicitly nor implied. Further product and company names are registered trademarks of their respective owners.

**© 2011 wallmedien AG.
All rights reserved.**



1 The Project

The **Wacker Chemie AG** introduced the e-procurement solution catbuy® of wallmedien AG. The aim of the project is to optimise the current procurement processes.

A precondition for the success of the project is the integration of the specific supplier data of **Wacker Chemie AG** into the procurement system catbuy® of wallmedien AG.

Your specific supplier data is transmitted over the catscout catalogue management system to **Wacker Chemie AG**. Catscout ensures that the data fulfils the formal requirements of **Wacker Chemie AG**. After the purchase department has validated the catalogue, it will be made available for orders in the procurement system catbuy®.

The following section describes the relevant milestones that are required for a successful implementation of your article data.

- Agreement between the supplier and **Wacker Chemie AG** on the range of products to be delivered and conditions (prices, delivery time etc.).
- Creation of the catalogue reflecting the agreed terms in one of the requested formats.
- Transfer of the catalogue to **Wacker Chemie AG**.
- Approval process for the catalogue
 - a.) Approval by the supplier for the purchase
 - b.) Approval as regards content by purchase

Information will be provided to you by **Wacker Chemie AG**.



2 Data material

The prerequisite for the delivery of an electronic catalogue is the agreement with the purchase department of **Wacker Chemie AG** about the assortment to be delivered as well as the conditions.

For an automated processing of your data material, the article data specifications must be delivered in a standardized format including all defined data into the catalogue management system.

2.1 Formats

The standard format of data transfer for this project is either BMEcat 1.2 or a predefined Excel-file format.



2.2 Field definition and project specification

The following table defines mandatory (MA) and optional (OP) fields:

Description	BMEcat 1.2	wallmedien-Excel	Status	Field length	Further information
catalog header data					
Language	LANGUAGE	LANGUAGE	MA	3	Mandatory BMEcat field.
Cataloge validity; Start date	agreement_start_date in <AGREEMENT>	indicated before uploading in catscout	MA		Is entered in the 'Agreement'-area of the BMEcat-file.
Catalog validity: End	agreement_end_date in <AGREEMENT>	indicated before uploading in catscout	MA		See above
Articel information					
Supplier article number	SUPPLIER_AID	SUPPLIER_AID	MA	22	Unique order number: Blanks as well as upper and lower case are not allowed as differentiation criteria.
Short description of article	DESCRIPTION_SHORT	DESCRIPTION_SHORT	MA	80	first 40 characters should be unique
Extensive description of article	DESCRIPTION_LONG	DESCRIPTION_LONG	MA	64.000	
Manufacturer	MANUFACTURER_NAME	MANUFACTURER_NAME	OP	50	
Manufacturer article number	MANUFACTURER_AID	MANUFACTURER_AID	OP	50	
Price unit	PRICE_QUANTITY	PRICE_QUANTITY	OP		
Order unit	ORDER_UNIT	ORDER_UNIT	MA		ISO-Code
Packaging quantity	NO_CU_PER_OU	NO_CU_PER_OU	OP ¹	10	¹ MANDATORY, if a CONTENT_UNIT is given for the specific article. Numeric value
Content unit	CONTENT_UNIT	CONTENT_UNIT	OP	3	ISO-Code
Net price	PRICE_AMOUNT	PRICE_AMOUNT1	MA/OP ²		PRICE_AMOUNT1 is mandatory. ² PRICE_AMOUNT2 becomes only mandatory if scaled prices are delivered.
Lower bound	LOWER_BOUND	LOWER_BOUND1	MA/OP ²		LOWER_BOUND1 is mandatory. ² LOWER_BOUND2 becomes only mandatory if scaled prices are delivered.
Currency	PRICE_CURRENCY	PRICE_CURRENCY	MA	3	
Minimum order quantity	QUANTITY_MIN	QUANTITY_MIN	MA		
Quantity interval (lot size)	QUANTITY_INTERVAL	QUANTITY_INTERVAL	OP		



Delivery time	DELIVERY_TIME	DELIVERY_TIME	MA		Numerical value. Enter working days only.
Standard classification system	REFERENCE_FEATURE_GROUP_ID	ECLASS-5.1	MA	60	http://www.eclass.com
(Supplier specific) category/ classification system	CATALOG_GROUP_SYSTEM	CATEGORY1	MA/OP ³	50	³ CATEGORY1 is mandatory, CATEGORY2-n are optional.
Product picture normal	MIME_PURPOSE normal	MIME_INFO	OP		
Data sheet	DATASHEET	DATASHEET	OP		
Keywords/ Synonyms	KEYWORDS	KEYWORDS	OP	1.000	Additional search criterion; (1.000 characters max. overall, 50 characters max. for the individual term)

Project specific fields

Buyer commodity group	ERP_GROUP_BUYER	ERP_GROUP_BUYER	OP		
Value Added Tax	TAX	TAX	MA		Format: 0,XX
Buyer article number	BUYER_AID	BUYER_AID	OP/MA		Article number/ID used by the buying firm (warehousing).
Feature name1		FNAME1	OP		
Feature value1		FVALUE1	OP		
European article number	EAN	EAN	OP		http://www.ean-int.org/
Spare parts	ARTICLE_REFERENCE	REFERENCE_SPAREPART	OP		
Similar article	ARTICLE_REFERENCE	REFERENCE_SIMILAR	OP		
Follow-up article	ARTICLE_REFERENCE	REFERENCE_FOLLOW	OP		
Mandatory additional product	ARTICLE_REFERENCE	REFERENCE_MANDATORY	OP		
Selectable mandatory product	ARTICLE_REFERENCE	REFERENCE_SELECT	OP		
Accessories	ARTICLE_REFERENCE	REFERENCE_ACCESSORIES	OP		
Component part	ARTICLE_REFERENCE	REFERENCE_CONSISTS_OF	OP		



2.3 Units of measurement (ISO-Codes)

In the system of **Wacker Chemie AG** are the below mentioned ISO-codes used:

ISO Code	Description
ST	sheet
D64	block
DMT	decimetre
TN	tin
PL	pail
DR	drum
BO	bottle
GRM	gram
HLT	hectolitre
ANN	yaer
CT	carton
KGM	kilogram
CR	crate
MTQ	cubic metre
LTR	litre
MTR	metre
MGM	milligram
MLT	millilitre
MMT	millimetre
MON	month
PR	pair
PK	package
PA	packet
MTK	square metre
RO	roll
SET	set
SO	spool
C62	piece/one



2.4 BMEcat fields

LANGUAGE

Please enter the catalogue language here. This entry is mandatory and is assigned to every item. Should a language only be allocated to the first item, this entry will automatically be multiplied for all items. 3 characters are allowed.

Advice: The various country abbreviations can be taken from the ISO639 language code.

SUPPLIER_AID (supplier item number)

Please enter your Order number here. This entry is mandatory and must be unique. The permissible length is depending on the target system.

DESCRIPTION_SHORT (short item description)

Please enter a short description of the name of the item here. In order to make the item easier to find for the requester, the description must be unique for the first 40 characters. A length of 80 characters is allowed (according to BMEcat).

DESCRIPTION_LONG (long item description)

This field gives you the opportunity to describe your articles in full detail. Formatting characters such as line breaks, etc. are not accepted.

MANUFACTURER_NAME (manufacturer)

Here you have the possibility of entering the manufacturer name. The field is 50 characters long. If you have this information you should enter it.

MANUFACTURER_AID (manufacturer article number)

Here you have the possibility of entering the manufacturer article number. The field is 50 characters long. If you have this information you should enter it.

PRICE_QUANTITY (price unit, price amount)

Contains a whole number. Indicates the number of order units for which the price is valid.

ORDER_UNIT (order unit)

Contains an ISO code. The order unit describes the unit or packaged description of the order unit. The product is ordered in this unit and is thus related to the price. A table of valid ISO codes can be found under 2.3 ISO Codes.

NO_CU_PER_OU (packaging unit)

Contains a whole number. Indicates how many items are included in the order unit.

CONTENT_UNIT (content unit)

Contains an ISO code. Describes the unit or packaged description of the content, and therefore of the actual item. This field has informative characters and is not related to the price.

PRICE_AMOUNT (staggered price)

Contains a number. Indicates the price. There is no currency descriptor with the amount. The price is valid for as many order units as are given in PRICE_QUANTITY.

Note: PRICE_AMOUNT and LOWER_BOUND must appear together.

LOWER_BOUND (staggered amount)

Contains a number. Indicates the level from which the price applies. When using staggered prices. PRICE_AMOUNT and LOWER_BOUND are given for each staggered amount.

**PRICE_CURRENCY** (currency)

Contains the abbreviation for the currency. Special characters, such as \$, € or £ cannot be used here.

QUANTITY_MIN (minimum order quantity)

Please enter the minimum number of units which must be ordered per order. The number is always related to the order_unit (please refer to the information sheet). If you do not enter a value here then it will be set to "1" as standard.

QUANTITY_INTERVAL (quantity interval)

Contains a whole number. Indicates the scales in which order units can be ordered. The scale amount is 1, if no value is entered in this field. If, for example, an amount 100 items is given, the goods can only be ordered in order amounts of 100 items, 200 items, etc.

DELIVERY_TIME (delivery time)

This field indicates the delivery-time stated in working days.
Entry of the delivery time is mandatory.

MIME_INFO (normal image file)

Please enter the name of the appropriate picture here. Only enter the image name. Permissible formats are: *.jpg, *.gif, *.bmp. Example: .jpg image.

DATASHEET (data sheet)

Should you have information in lieu of or in addition to the image in the form of data sheets, you have the option of indicating this here. Please enter only the file name without the path.
Permissible formats are: *.pdf, *.html. Example: Item.pdf

KEYWORDS (keywords-synonyms)

Keywords support the enquirer in finding their item. This specification will have a positive effect on your sales and should not therefore be overlooked in any way. Within this field you can indicate several keywords and separate these using commas. Each keyword may be up to 50 characters long.

Example: Screw,pan head,slot generates the searchable synonyms - screw, pan head and slot.

Note: The synonyms should be words which do not already appear in the appellations and/or descriptions. Important: No more than 1.000 characters (including spaces) are allowed in this field!



2.5 Examples for using the price fields

Regarding the units of measurement, there is a differentiation between order unit (Order_Unit), content unit (Content_Unit) and packaging unit (No_Cu_per_Ou). The meaning of the fields is explained using two examples.

Example 1: Envelopes (standard presentation)

The following applies to the item:

Delivered as a set.

A set contains 2 letter trays, counted per piece.

A minimum of one set must be ordered.

A set costs 11,36 EUR. (Imaginary example price)

There is no staggered price.

The screenshot shows the detailed view of an item as the enquirer sees it.



The screenshot shows the 'catbuy' website interface. The top navigation bar includes 'Homepage', 'Personalize', 'Help', and 'Logoff'. The main content area is titled 'Detailview' and displays the following information:

- Item:** SORTY STANDARD BLUE LETTER TRAY - 127 X 295 X 400MM
- Article-no. supplier:** 1930966
- Manufacturer:** PAPER AG
- Supplier:** SEND IT GmbH
- Buyer material group:** 1411.17.0
- Delivery time:** 1 day
- Validity period:** 11/03/2005 - 31/12/2008
- Content per order unit:** 2 pieces
- Minimum order quantity:** 1 SET
- Price:** 11,36 EUR per 1 SET
- Quantity:** 0

The 'Description' section includes a photo of the blue letter tray and the text: 'Sorty Standard is suited to office and post rooms to store envelopes, paper, magazines and general posts.. Supplied with 3 divider positions to enable organised separation of different sizes of envelopes, paper or leaflets.. One divider included. Size: H127 x W295 x D400mm. Price per SET'. Below the photo is a link: '(Click the picture for complete view)'. The 'categories' section lists: 'SORTER/BOOK ENDS (DEMO LTD)'.

At the bottom, there is an 'Information for purchasing department' section with the text: 'The requestor has the option to send a note to the purchasing department and inform them about missing or wrong product information.' and 'If an important item cannot be ordered you may ask your purchasing department to add it to the current range. [Click here to enter a message]'

The appropriate **BMEcat-fields** are completed as follows:

ORDER_UNIT:	SET	(ISO-Code for set)
CONTENT_UNIT:	C62	(ISO-Code for piece)
NO_CU_PER_OU:	2	(2 letter trays envelopes per set)
PRICE_QUANTITY:	1	(The price applies per set)
QUANTITY_MIN:	1	(The minimum amount is a set)
PRICE_AMOUNT:	11,36	(The price for an order unit)
PRICE_CURRENCY:	EUR	(Abbreviation for the currency Euro)



QUANTITY_INTERVAL: 1 (1, 2, 3 ... packages can be ordered)

Note: The enquirer can only see the price per set.

Notice: The [ISO codes](#) can differentiate from customer to customer. Please notice the table of the valid ISO codes.

Example 2: copy paper (standard presentation)

The following applies to the item:

Delivered in a box.

A box contains 2500 sheets.

A minimum of 2500 sheets has to be ordered and than the multiple of 2500.

The price is shown per 500 sheets and not per box.

500 sheets cost 11,40 Euro (Imaginary example price)

The screenshot shows the detailed view of an item as the enquirer sees it.



The appropriate **BMEcat-fields** are completed as follows:

ORDER_UNIT: BX ([ISO-Code](#) for package)

CONTENT_UNIT: ST ([ISO-Code](#) for sheet)

NO_CU_PER_OU: -- (not mentioned)

PRICE_QUANTITY: 500 (The price applies for 500 sheets.)

QUANTITY_MIN: 2500 (2500 sheets are the minimum order amount)



PRICE_AMOUNT: 11,40 (The price from 200 to 999 pieces)
LOWER_BOUND: 500 (The lower limit for that price)

PRICE_CURRENCY: EUR (Abbreviation for the currency Euro)

QUANTITY_INTERVAL: 2500 (2500, 5000, 7500 Pieces can be ordered)

Notice 1: The first lower bound always starts with 1, also if the minimum order quantity is higher.
Notice 2: The [ISO codes](#) can differentiate from customer to customer. Please notice the table of the valid ISO codes.



2.6 Example of product references

In the catscout system you have the possibility to link products directly to other products or to refer simply to other products.

The screenshot shows the detailed view of an item as the enquirer sees it.



The screenshot displays the 'catbuy' interface with the following sections:

- Navigation:** Homepage, Personalize, Help, Logoff
- Page Header:** catbuy, wallmedien
- Detailview:**
 - Mouse / MS-Tech SM-20
 - Article-no. supplier: WAME018
 - Supplier: wame Sonderkatalog
 - Delivery time: 1 day
 - Validity period: 20/03/2006 - 20/03/2008
 - Content per order unit: 1 ea
 - Minimum order quantity: 1 Piece
 - Price: 30.00 EUR per 1 Piece
 - Quantity: 0
- Description:** USB, 2 Tasten und Scroll-Rad. Includes an image of the mouse.
- Information for purchasing department:** The requestor has the option to send a note to the purchasing department and inform them about missing or wrong product information.
- Product references of Mouse / MS-Tech SM-20:**
 - Accessory:

Suppl. art.-no.	Description	Pack. unit	Price in EUR	Quantity	Activities
WAME021	Mousepad, blau	1 ea	5.00 € per 1 ea	0	[Icons]



2.7 Classification

2.7.1 eCl@ss 5.1.4 (= version 5.1 with SP 4)

eCl@ss is a classification designed by leading German companies. It is used as a standard for the exchange of product information between suppliers and customers.

eCl@ss is characterised by a four-level hierarchical classification key with a keyword register consisting of over 50,000 terms.

eCl@ss maps the procurement markets for purchasers and supports the engineers in development, planning and maintenance. Through access either by hierarchy or keywords the classifications can be navigated by occasional users as well as experts.

Example: Binding machines xyz

Product segment: (e.g. **24**, office materials)

Product families: (e.g. **2432**, office technology)

Product classifications: (z. B. **243213**, binding systems)

Product groups: (e.g. **24321301** punching and binding machines)

The complete eCl@ss-number for this example would be **24321301**.

Each item must be classified at the last level – the product group. Classification is mandatory.

For further information and the whole ECLASS tree see also: <http://www.eclass.com>



BMEcat: Article data
Code sample: eCI@ss 5.1

```

<...>
<ARTICLE mode="new">
  <SUPPLIER_AID>601082</SUPPLIER_AID>
  <ARTICLE_DETAILS>
    <DESCRIPTION_SHORT>Envelope C6 white</DESCRIPTION_SHORT>
    <DESCRIPTION_LONG>Size 162x114mm, adhesive envelope in white with viewing window</DESCRIPTION_LONG>
    <BUYER_AID type="custom">13</BUYER_AID>
    <MANUFACTURER_AID>P4642</MANUFACTURER_AID>
    <MANUFACTURER_NAME>Paper AG</MANUFACTURER_NAME>
    <DELIVERY_TIME>3</DELIVERY_TIME>
    <KEYWORD>Airmail envelope</KEYWORD>
    <KEYWORD>Letter of condolence envelope </KEYWORD>
    <KEYWORD>Media envelope</KEYWORD>
    <...>
  </ARTICLE_DETAILS>
  <ARTICLE_FEATURES>
    <REFERENCE_FEATURE_SYSTEM_NAME>PAPER AG</REFERENCE_FEATURE_SYSTEM_NAME>
    <REFERENCE_FEATURE_GROUP_ID>3.4</REFERENCE_FEATURE_GROUP_ID>
  </ARTICLE_FEATURES>
  <ARTICLE_FEATURES>
    <REFERENCE_FEATURE_SYSTEM_NAME>ECLASS-5.1</REFERENCE_FEATURE_SYSTEM_NAME>
    <REFERENCE_FEATURE_GROUP_ID>24262301</REFERENCE_FEATURE_GROUP_ID>
  </ARTICLE_FEATURES>
  <ARTICLE_ORDER_DETAILS>
    <ORDER_UNIT>PA</ORDER_UNIT>
    <CONTENT_UNIT>C62</CONTENT_UNIT>
    <NO_CU_PER_OU>10.00</NO_CU_PER_OU>
    <QUANTITY_INTERVAL>5</QUANTITY_INTERVAL>
  </ARTICLE_ORDER_DETAILS>
  <ARTICLE_PRICE_DETAILS>
    <DATETIME type="valid_start_date">
      <DATE>2007-09-01</DATE>
      <TIME>00:00:00</TIME>
    </DATETIME>
    <DATETIME type="valid_end_date">
      <DATE>2007-12-31</DATE>
      <TIME>00:00:00</TIME>
    </DATETIME>
    <ARTICLE_PRICE price_type="net_customer">
      <PRICE_AMOUNT>18.55</PRICE_AMOUNT>
      <LOWER_BOUND>1</LOWER_BOUND>
      <PRICE_CURRENCY>EUR</PRICE_CURRENCY>
      <TAX>0.19</TAX>
    </ARTICLE_PRICE>
  </ARTICLE_PRICE_DETAILS>
  <MIME_INFO>
    <MIME>
      <MIME_SOURCE>Envelope.jpg</MIME_SOURCE>
      <MIME_PURPOSE>normal</MIME_PURPOSE>
    </MIME>
  </MIME_INFO>
</ARTICLE>
<...>

```



2.7.2 Supplier specific classification

In addition to the standard classification eCl@ss you have the option to provide your own classification which is already known by the requester. Up to nine hierarchical levels are supported by the system. However, experience shows that more than five levels are rarely useful.

The supplier specific classification in the BMEcat is transmitted in the CATALOG_GROUP_SYSTEM. If you do not use BMEcat, building your own hierarchy in the Excel template is simple. You allocate each item to one of the categories in the fields CATEGORY1 to CATEGORY 9.

Example: Binding machine xyz

CATEGORY1: Office equipment

CATEGORY2: Office machines

CATEGORY3: Packaging machines

CATEGORY4: Binding machines

You must indicate this categorisation for every article. The depth of the category does not have to be the same for all articles. Use only the categories which are actually used. If some category levels are not needed, they simply do not have to be filled out.

In order that the category search can be used appropriately, you should take care neither to deposit too many articles in a category nor to get too detailed into the categorisation.



BMEcat: Article data

Code sample: supplier specific classification

```

<...>
<T_NEW_CATALOG>
  <CLASSIFICATION_SYSTEM>
    <CLASSIFICATION_SYSTEM_NAME>PAPER AG</CLASSIFICATION_SYSTEM_NAME>
    <CLASSIFICATION_SYSTEM_FULLNAME>Office supplies 07/08</CLASSIFICATION_SYSTEM_FULLNAME>
    <CLASSIFICATION_GROUPS>
      <CLASSIFICATION_GROUP type="node">
        <CLASSIFICATION_GROUP_ID>1</CLASSIFICATION_GROUP_ID>
        <CLASSIFICATION_GROUP_NAME>Office supplies</CLASSIFICATION_GROUP_NAME>
      </CLASSIFICATION_GROUP>
      <CLASSIFICATION_GROUP type="node">
        <CLASSIFICATION_GROUP_ID>2.1</CLASSIFICATION_GROUP_ID>
        <CLASSIFICATION_GROUP_NAME>Office products, facilities and technics, papeterie</CLASSIFICATION_GROUP_NAME>
        <CLASSIFICATION_GROUP_PARENT_ID>1</CLASSIFICATION_GROUP_PARENT_ID>
      </CLASSIFICATION_GROUP>
      <CLASSIFICATION_GROUP type="node">
        <CLASSIFICATION_GROUP_ID>4.2</CLASSIFICATION_GROUP_ID>
        <CLASSIFICATION_GROUP_NAME>Filing system, storage system</CLASSIFICATION_GROUP_NAME>
        <CLASSIFICATION_GROUP_PARENT_ID>2.1</CLASSIFICATION_GROUP_PARENT_ID>
      </CLASSIFICATION_GROUP>
      <CLASSIFICATION_GROUP type="node">
        <CLASSIFICATION_GROUP_ID>4.3</CLASSIFICATION_GROUP_ID>
        <CLASSIFICATION_GROUP_NAME>Letter tray, filing tray, magazine file</CLASSIFICATION_GROUP_NAME>
        <CLASSIFICATION_GROUP_PARENT_ID>4.2</CLASSIFICATION_GROUP_PARENT_ID>
      </CLASSIFICATION_GROUP>
      <CLASSIFICATION_GROUP type="leaf">
        <CLASSIFICATION_GROUP_ID>4.4</CLASSIFICATION_GROUP_ID>
        <CLASSIFICATION_GROUP_NAME>Letter tray, filing tray</CLASSIFICATION_GROUP_NAME>
        <CLASSIFICATION_GROUP_PARENT_ID>4.3</CLASSIFICATION_GROUP_PARENT_ID>
      </CLASSIFICATION_GROUP>
    <...>
  </CLASSIFICATION_GROUPS>
</CLASSIFICATION_SYSTEM>
</T_NEW_CATALOG>
<...>

```

CATALOGGROUP_MAP

is not in use – please leave this information out

```

<ARTICLE_TO_CATALOGGROUP_MAP>
  <ART_ID>119155</ART_ID>
  <CATALOG_GROUP_ID>5</CATALOG_GROUP_ID>
</ARTICLE_TO_CATALOGGROUP_MAP>
<ARTICLE_TO_CATALOGGROUP_MAP>
  <ART_ID>119156</ART_ID>
  <CATALOG_GROUP_ID>5</CATALOG_GROUP_ID>
</ARTICLE_TO_CATALOGGROUP_MAP>

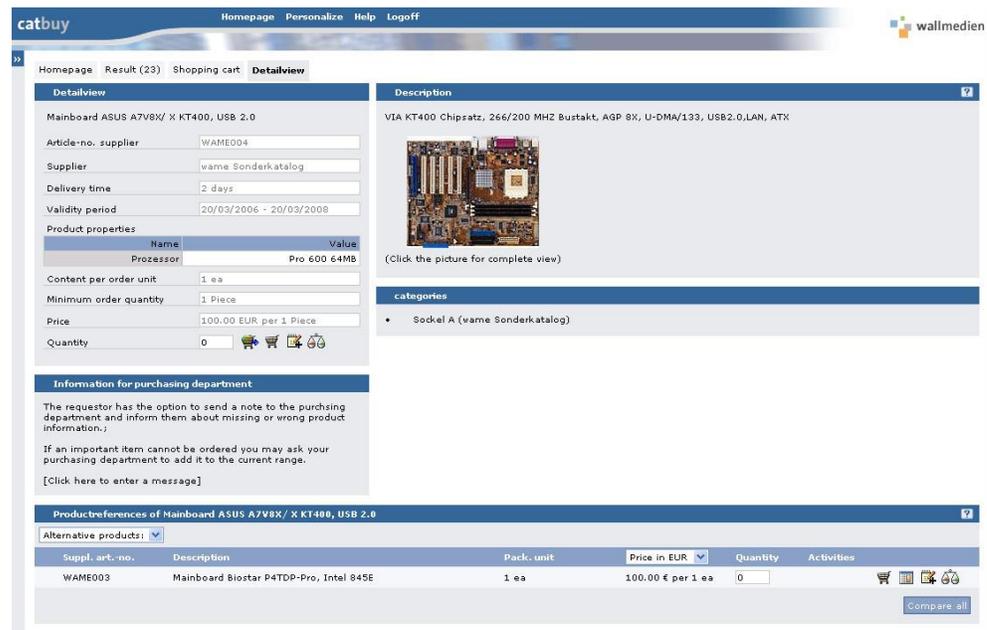
```



2.8 Example of data quality

The following screenshot demonstrates the effects the data quality has on the presentation of the individual products in the catalogue system. You ought to consider: The more information you give, the better the articles can be found.

Positive sample for data quality:



The screenshot shows a product detail page for a mainboard. The page is titled 'catbuy' and includes navigation links for 'Homepage', 'Personalize', 'Help', and 'Logoff'. The product is identified as 'Mainboard ASUS A7V8X/ X KT400, USB 2.0' with article number 'WAME004'. The supplier is 'wame Sonderkatalog' and the delivery time is '2 days'. The validity period is '20/03/2006 - 20/03/2008'. The product properties table lists the processor as 'Pro 600 64MB'. The price is '100.00 EUR per 1 Piece' and the quantity is '0'. The description includes 'VIA KT400 Chipsatz, 266/200 MHz Bustakt, AGP 8X, U-DMA/133, USB2.0/LAN, ATX'. The categories section lists 'Sockel A (wame Sonderkatalog)'. The 'Information for purchasing department' section provides instructions on how to report missing or wrong product information. The 'Product preferences of Mainboard ASUS A7V8X/ X KT400, USB 2.0' section shows a table of alternative products.

Name	Value
Processor	Pro 600 64MB

Suppl. art.-no.	Description	Pack. unit	Price in EUR	Quantity	Activities
WAME003	Mainboard Biostar P4TDP-Pro, Intel 845E	1 ea	100.00 € per 1 ea	0	  