

XENTRY Parts Information Quick Guide

XENTRY Parts Information Product Management - 05/2025



Overview of XENTRY Parts Information

XENTRY Parts Information is an innovative solution for searching for parts and provides you with vehicle and order-specific information efficiently and in a clearly presented format.

- The integration of XENTRY Parts Information allows you to search for parts directly in the various functions of XENTRY Portal.
- You can add item numbers directly from the picture chart to the shopping cart and immediately see the availability
 of the desired part (only with DIMS* connection).
- In addition to the availability in your own warehouse, you can also check availability in other locations.
- Direct access to repair instructions, labor times, wiring diagrams and damage codes is possible by applying the vehicle identification number.
- Oil data, such as the filling quantity and oil quality for your selected vehicle (Cars), can be displayed immediately without a timeconsuming search.
- Parts kits are displayed in order to give you a quick overview of the delivery package.
- Integrated display of the packages from XENTRY Menu Pricing and service measures (SM).

This document provides you with a quick overview of the **XENTRY Parts Information** function and is intended to facilitate your introduction to a more convenient work process.

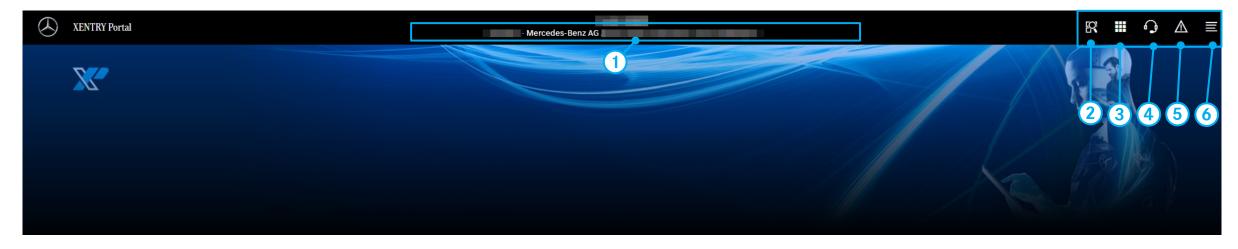
Link to MB Retail platform: Mercedes-Benz Retail Platform XENTRY Parts Information: https://xentry.mercedes-benz.com/xhpi

^{*} Dealer Inventory Management System

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Functions of the XENTRY Portal home screen



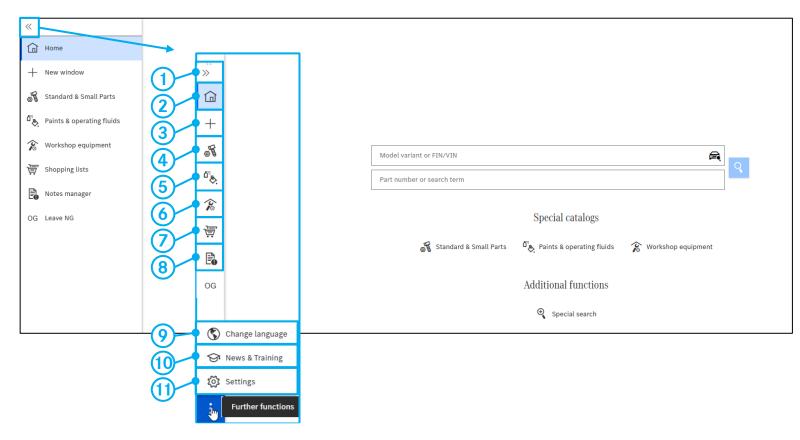
- 1 You can see your outlet on the XENTRY Portal start page 1 and five buttons (icons, 2-6). If you are assigned to several dealer numbers, you can change your outlet by clicking on the displayed outlet.
- 2 With the first icon 2, you can **search** XENTRY Portal.
- 3 With the second icon 3, you can switch between your favorite applications.
- 4 With the icon with the headphones 4, you can submit a new support request or view your existing support requests.
- 5 The icon with the warning triangle 5 informs you about **maintenance** or faults in XENTRY Portal.
- 6 The last icon 6 opens the **menu** in which you can make your personal settings, for example.

Accessing the XENTRY Parts Information function



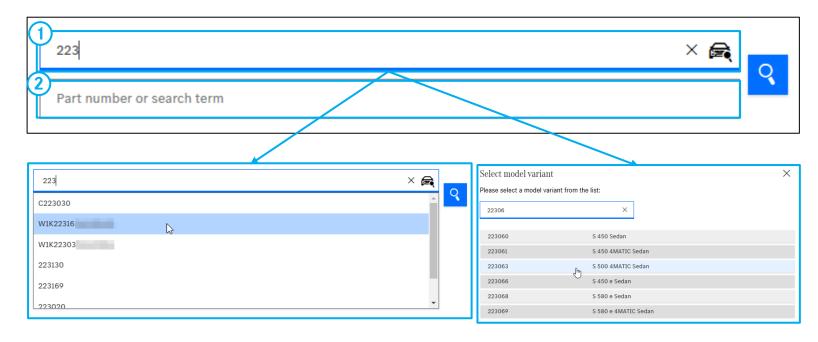
- 1 Launching the **XENTRY Parts Information** function is the starting point in the search for parts.
- 2 Click on **XENTRY Product Training** to access the training area for all XENTRY products.
- In the **outlet selection** you will also see your dealer number in front of your outlet name. You can select the desired outlet via the Settings menu under "Outlet" by clicking on the location icon.

Navigation bar



- 1 The navigation menu can be expanded and collapsed by clicking on the **arrow symbol**
- **Home screen** of XENTRY Parts Information/vehicle definition
- Opens a new window with the home screen
- Search options for standard and small parts
- Search options for paints and operating fluids
- 6 Search options for workshop equipment
- **Shopping lists** button opens **shopping cart overview** with a list of all generated parts scopes
- **Notes manager** button opens a list with all existing notes
- Offers the option of changing the application language
- Opens the **information and training documents** for the XENTRY Parts Information product on the retail platform.
- 11 Special user settings

Vehicle definition



Note: It is also possible to search by entering the last 8 digits of a FIN/VIN! The search box automatically shows you the most recently entered model designations/FINs/VINs. 25 valid model designations/FIN/VIN entries are stored.

1 Vehicle definition:

You can define a specific vehicle by entering the FIN/VIN (vehicle identification number). Your search is carried out by pressing the button or the Enter key.

Defining a specific vehicle considerably simplifies the identification of parts.
Alternatively, you can manually define the vehicle by

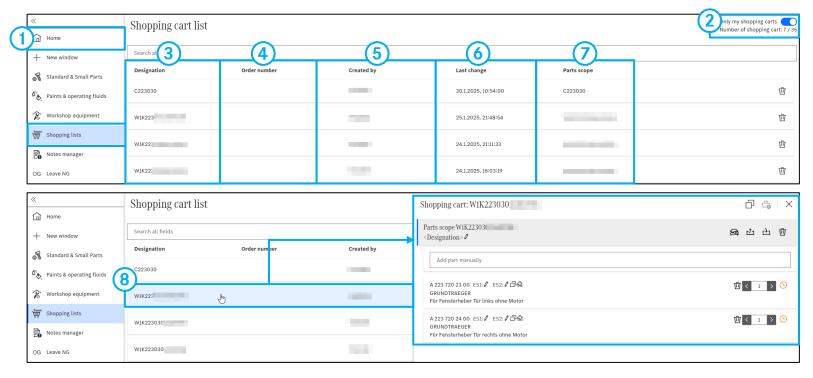
- Entering the 3-digit model series
- Entering the 4/5-digit model designation
- Selecting the model

Now you can begin to search for parts.

Part search
See from slide 32

3. Shopping lists

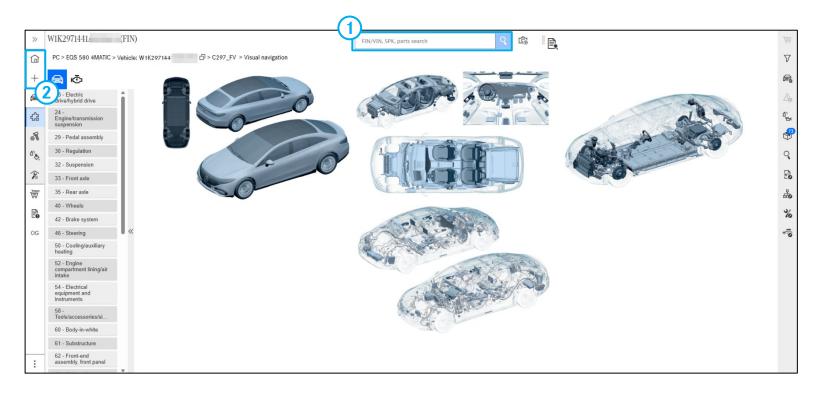
Open existing shopping cart



- 1 Click on the house symbol to create a new shopping cart (formerly a job)
- Activating the toggle button shows only your own shopping carts.
- 3 Designation of shopping cart
- 4 Order number of shopping cart
- (5) Who created the shopping cart
- 6 Last change to the shopping cart
- 7 All parts scopes (designations) of the shopping cart
- 8 Selecting a line in the shopping cart list displays information about the shopping cart. Changes to the shopping cart can be made directly in the view.

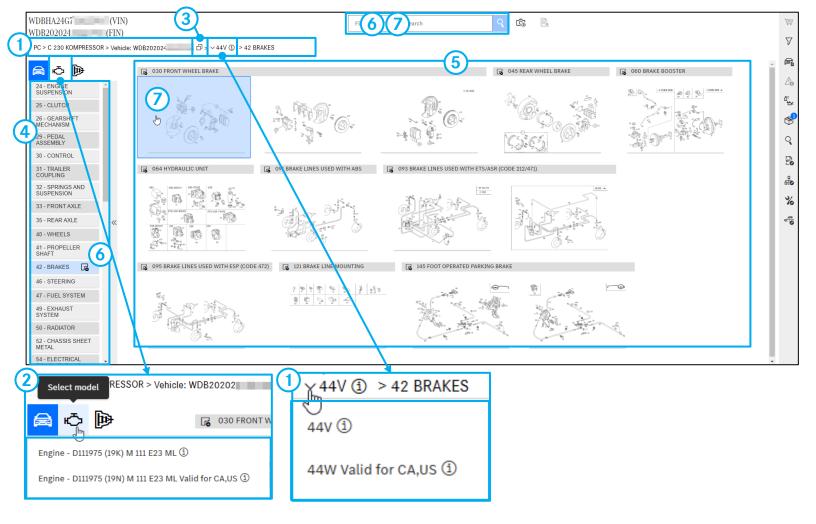
The functions of the shopping cart See slide 28

Explanation of functions for changing vehicles



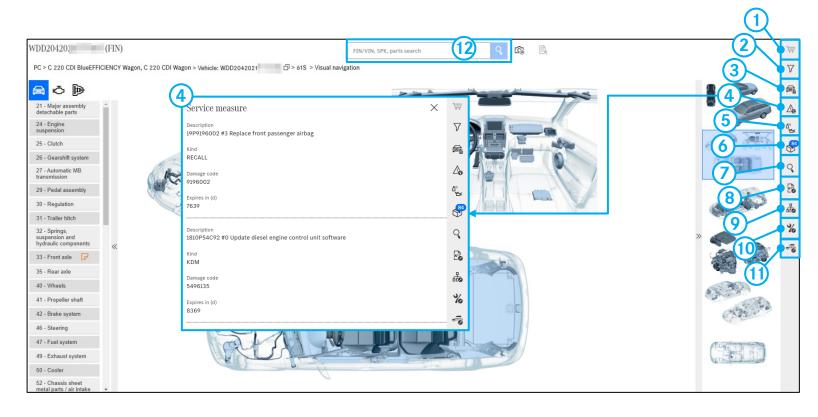
- 1 Quick change to a new vehicle In the settings, specify whether the new vehicle should be applied to a new shopping cart or the same shopping cart (see slide 40).
- 2 Alternatively, you can click on the house or "+" symbol on the home screen to define a new vehicle with a new shopping cart.

Navigation path/groups



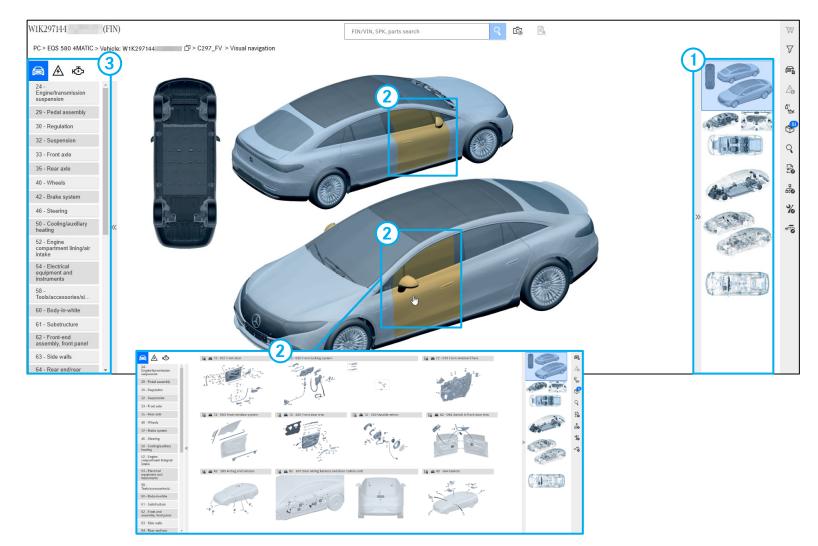
- **Dynamic navigation path** / Ability to switch between the catalogs
- Search options by various categories
- Copy of the current FIN/VIN
- Overview of main groups/design groups (MG/DG)
- By selecting a main group, the corresponding subgroups/technical scopes (SG/TS) appear
- 6 Select a **main group** by clicking on it or entering the main group number in the search window
- Select a subgroup by clicking on it or entering the subgroup number in the search window

Vehicle-related functions



- ① Opens **current shopping cart**. Parts can also be deleted and the quantity changed here.
- Pilter options/display: all ∇ , some ∇ , No ∇ filter active
- Oisplay of vehicle data card
- **Service measures (SM)**Display of service measures for selected vehicle
- 5 <u>Display operating materials overview for vehicle</u>
- 6 Parts packages are automatically identified and shown as complete offers (parts & wage costs)
- 7 Advanced search with vehicle data
- Call up WIS with the current vehicle
- Call up DWD with current vehicle
- 10 Call up XOT with current vehicle
- Open **ODUS** with current vehicle
- Simple search/call up by directly entering the part number/designation or main group/subgroup etc.

Visual navigation - Parts search

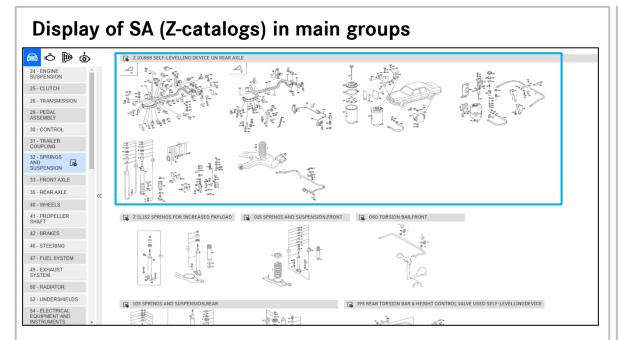


You can also use the **visual navigation** to search for parts.

- **Navigate** between the individual areas of the vehicle (e.g. interior, exterior).
- You can access all subgroups belonging to a specific area on the vehicle with a single click.
- 3 You can continue to use the main group/ subgroup navigation as usual at any time.

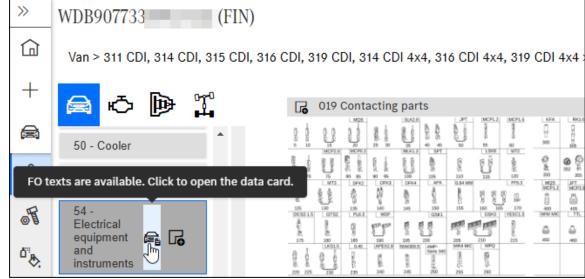
Note: The function is initially only available for selected model series and other model series will be added gradually.

Display of SA (Z-catalogs)/FO texts in main groups



If a main group contains SAs, these are displayed at the beginning of the list with the other subgroups underneath.

Display of FO texts in main groups

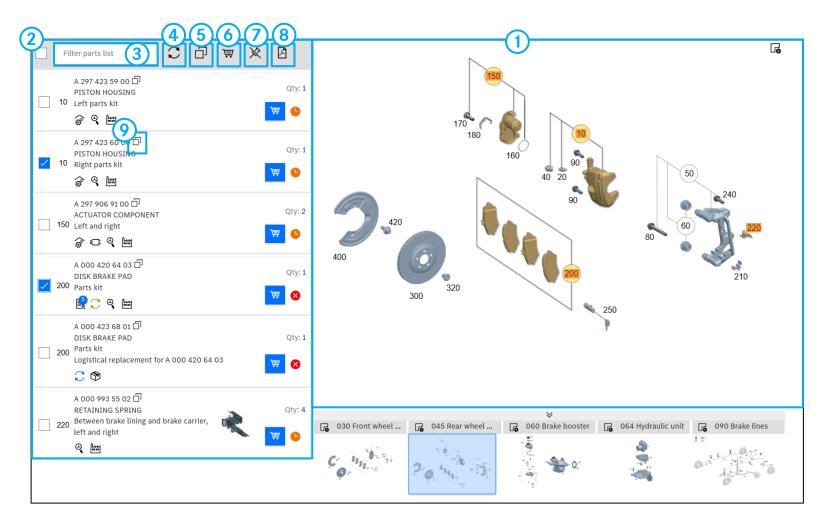


Clicking on the **data card symbol** opens the data card with the FO texts.

Note: The data card opens automatically when you open the respective main group for the first time.

The data card also opens automatically immediately after the vehicle has been defined.

Functions of parts list

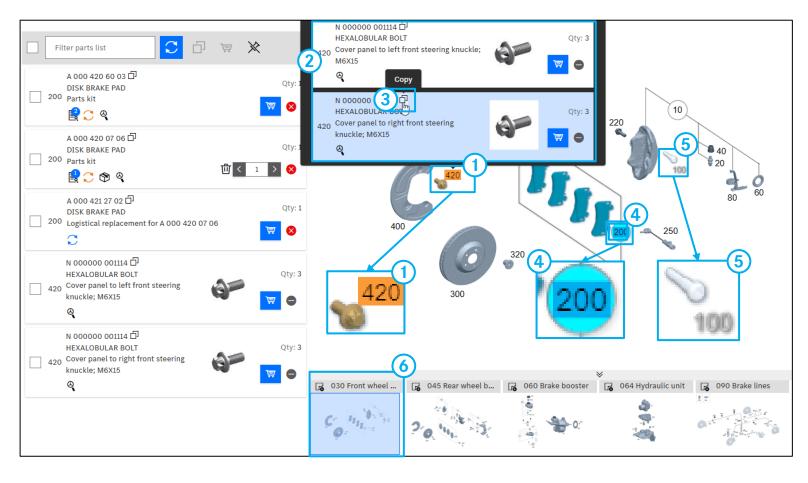


1 Picture chart

The picture contains a graphic representation of the parts with mouse-sensitive item numbers. Clicking on one or more item numbers highlights the corresponding part numbers in the parts list.

- 2 Parts list/flyout list
- 3 Filter option in the parts list
- Show/hide replaced parts
- (5) Copy all selected parts
- 6 Add all selected parts to the shopping cart
- 7 Remove all part markings in the picture chart
- 8 Download parts list/illustrated table
- Opy part number

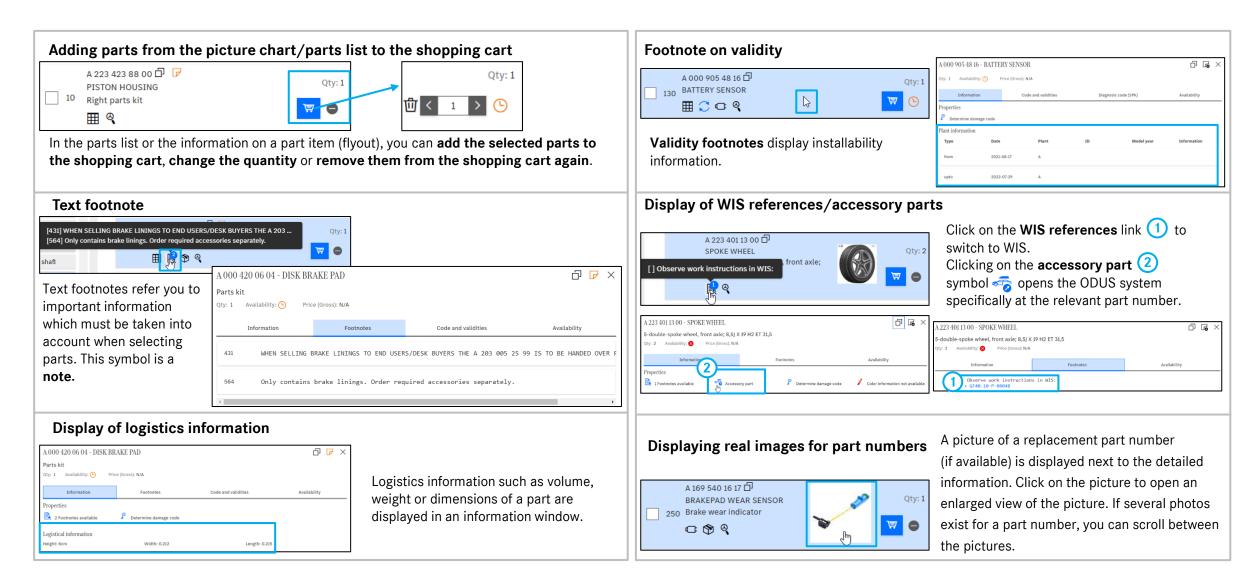
Functions of picture chart



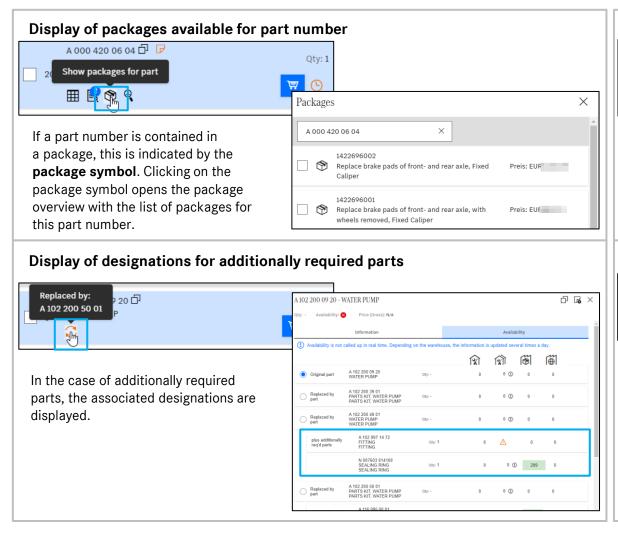
- 1 Select item numbers
 - The item numbers in the picture are mouse-sensitive fields. Clicking on one or more item numbers displays the corresponding part numbers in the parts list.
- 2 Depending on the flyout settings, **detailed information** on the selected item number opens
 either when you click on the item number or
 automatically on mouseover.
- 3 Copy part number
- 4 Item number in shopping cart
 When you put the item number in the shopping cart, it is edged in blue.
- **Gray item numbers** are not valid for the vehicle.
- 6 Subgroups

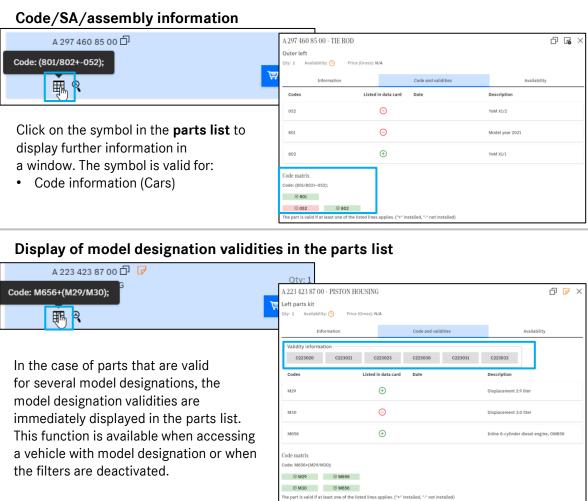
Note: If you move the mouse wheel, the picture in the picture chart is gradually enlarged or reduced in size.

Detailed information on item number

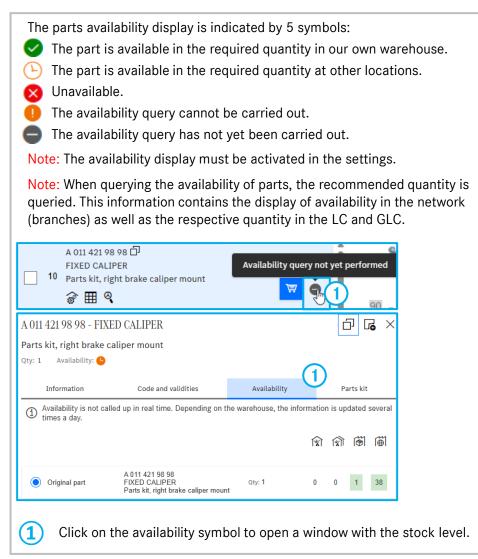


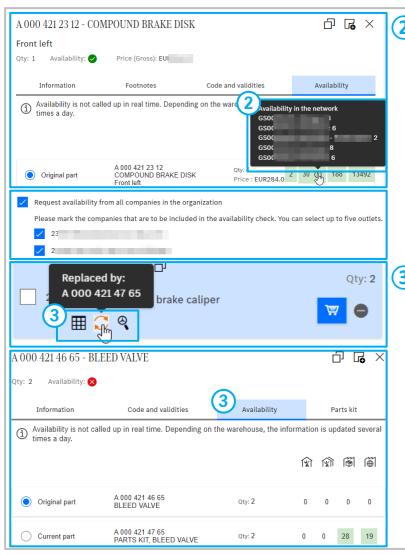
Detailed information on item number





Extended parts availability display





Moving the cursor over the information icon displays the availability in the network.

Note: outlets must be activated by the outlet administrator in the outlet settings for the availability check.

3 Alternatively, clicking on the replacement chain symbol 7 or the information

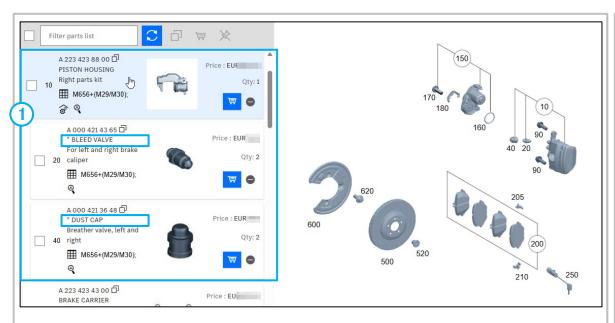
Replaces: A 000 421 46 65

(depending on the display you have selected) opens a window with the replacement details including availability display.

Note: The availability is also displayed when you add an item to your shopping cart.

Display of parts kit for part

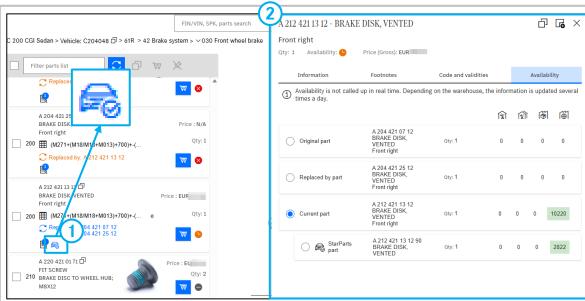
Display of StarParts parts for a part



1 Select parts kit

The **asterisk in front of the part designation** (sub-items) indicates that the part is already part of the **delivery package** of a higher-level part item.

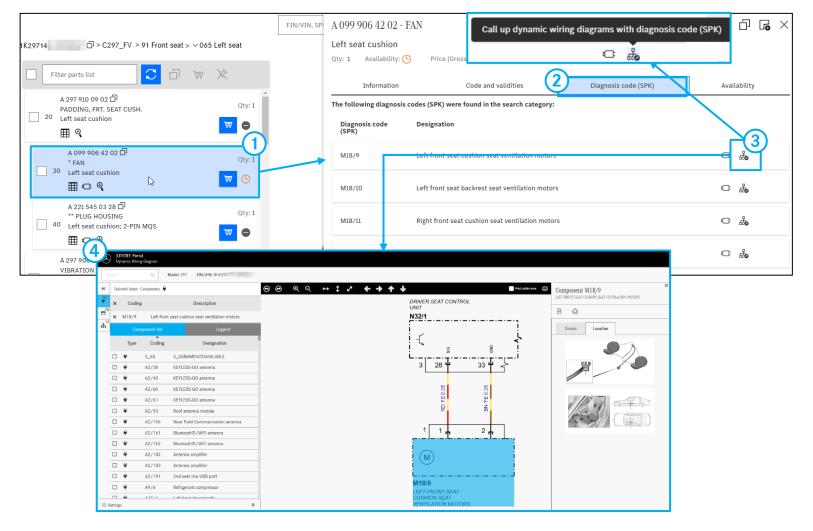
Note: The **part items marked with an asterisk** can also be selected without the higher-level part item and transferred to the shopping cart.



- 1 Select StarParts part
 - If a StarParts part is available for a part, this is indicated here by a new icon.
 - StarParts part details

 Quick overview of the StarParts parts included. Parts can be selected and placed in the shopping cart.

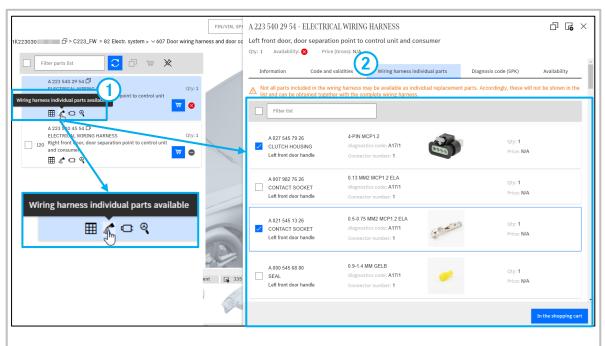
Parts-specific access to DWD



- Selecting a part number from the parts list opens the detailed information on the replacement part.
- The component code (SPK) tab displays the available SPK diagnostic codes for the category you are searching for.
- 3 By clicking on the Dynamic Wiring Diagram symbol &, you can call up DWD directly for the current part.
- The selected SPK component is displayed in DWD.

Wiring harness assemblies

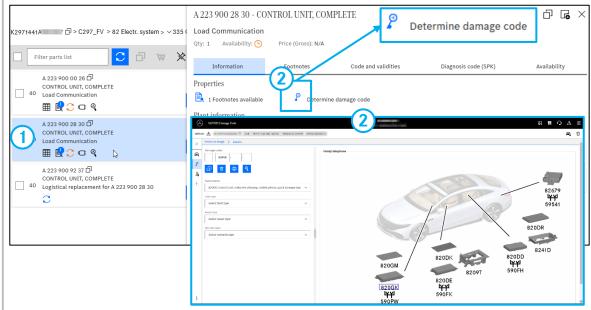
Determine damage code



- Wiring harness assemblies available
 If a wiring harness assembly is available for a part, this is indicated here by an icon.
- Wiring harness assembly details

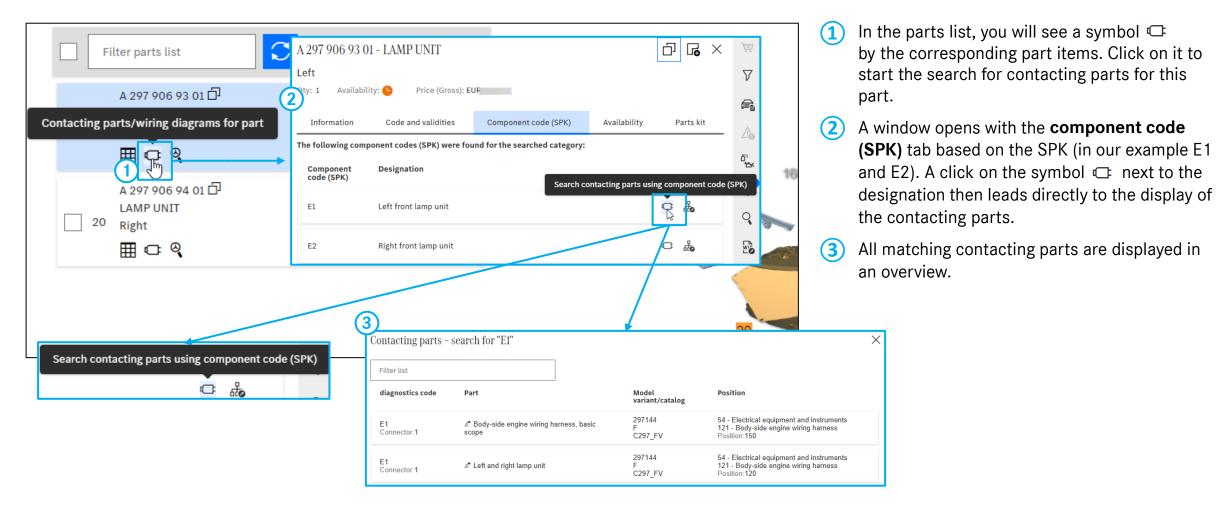
 Quick overview of which wiring harness parts are included.

 Parts can be selected and placed in the shopping cart.



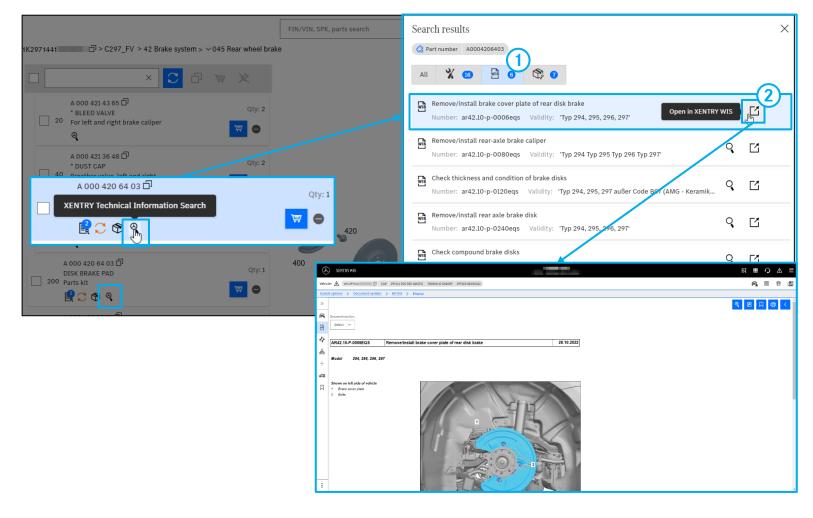
- Call up detailed information on the replacement part Selecting a part number from the parts list opens the detailed information on the replacement part.

Search for pins and plugs (contacting parts)



Note: This function is only available for newer model series (from market launch 2016).

Part-specific call-up of repair instructions in XENTRY WIS

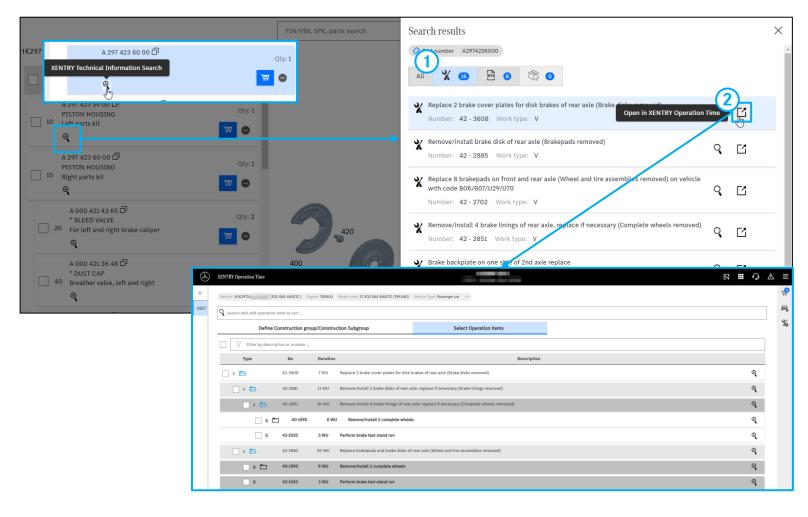


- 1 Use the WIS symbol to reduce the search results list to the repair instructions (AR) in XENTRY WIS corresponding to the selected part, including basic data (e.g. torques, filling quantities) and other required parts as well as their WIS linkouts.
- 2 By clicking on the linkout of the desired document, a new tab opens and you are forwarded directly to this document in XENTRY WIS.

Note: A separate XENTRY WIS authorization is required for this feature.

Note: This search works if the vehicle has been defined with FIN/VIN.

Part-specific call-up of operations in XENTRY Operation Time (XOT)

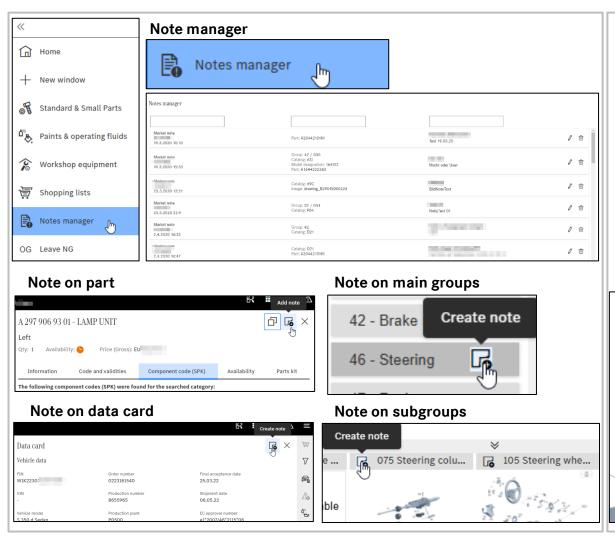


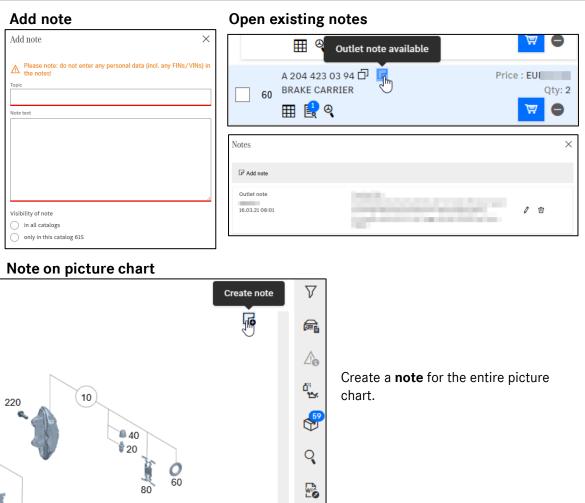
- 1 Use the XOT symbol to reduce the search results list to the operation items matching the selected part and their XOT linkouts.
- 2 By clicking on the linkout of the desired operation item, a new tab opens and you are forwarded directly to this document in XOT.

Note: A separate XOT authorization is required for this feature.

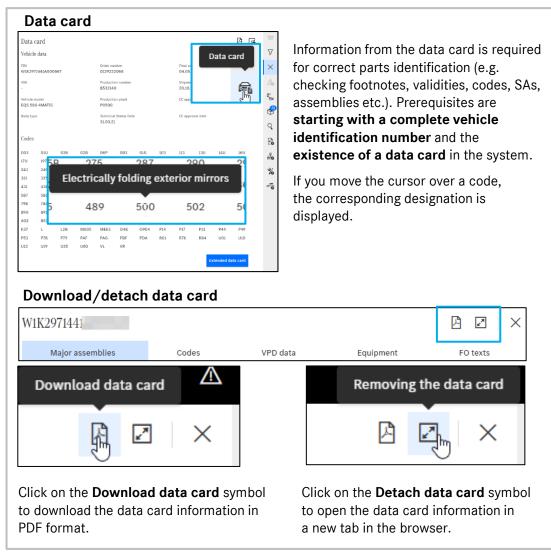
Note: This search works if the vehicle has been defined with FIN/VIN.

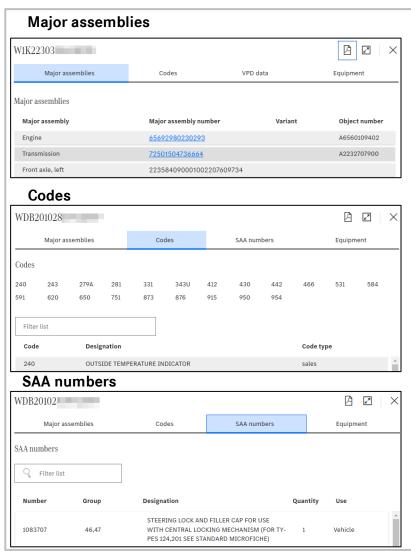
Overview of notes





Show vehicle data card





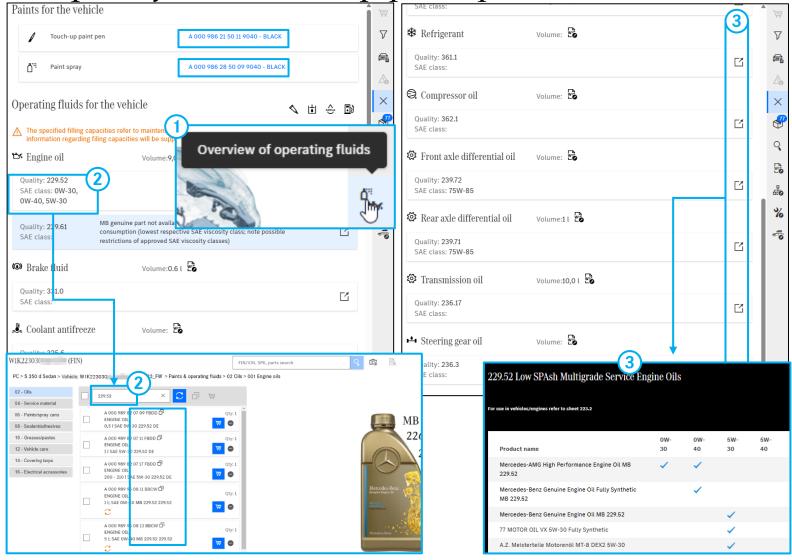
The "Major assemblies" tab lists all associated major assembly numbers, their variants and item numbers.

The "Codes" tab lists all **equipment** and **special equipment codes**. You can filter the special equipment items by code or by designation.

SAA numbers stand for the **variant parts lists**. They denote the bill of materials of a certain product or major assembly variant, and can be searched for directly via an input field and filtered.

Overview of operating materials for vehicle /

Oil quality and touch-up paint pens

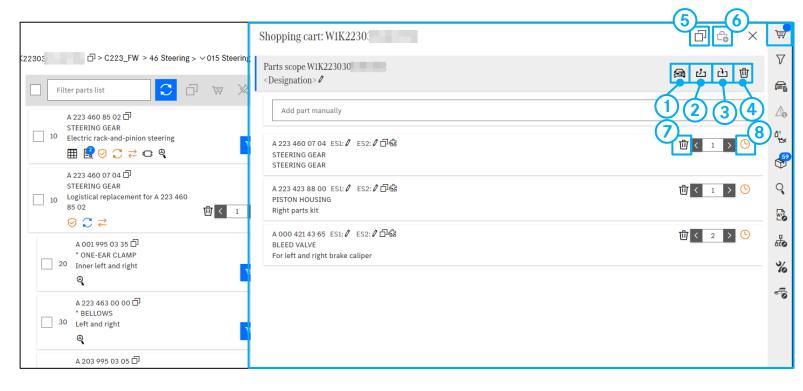


- Clicking on the Operating materials overview opens an overview of paints and operating fluids for the vehicle.
 - Here you will find e.g. details of the filling quantity and the oil quality for your vehicle.
- 2 Call up the **paints & operating fluids**, e.g. engine oil with an engine oil overview filtered according to the selected oil quality.
- 3 Call up Mercedes-Benz Operating Fluids Data sheets on operating fluids.

You will find further details in the user documentation.

Note: The operating materials overview is only provided for current passenger car model series that support this service.

Functions in the shopping cart



- Navigate to vehicle Takes you to the home screen for the vehicle search.
- Export parts You can specify the file type (e.g. XFR) in the user settings.
- Import parts
 Load any shopping cart with a valid file type.
- 4 Delete parts scope
 The parts scope is removed from the shopping cart.
- Copy the designation of the shopping cart
 A copy of the shopping cart designation is copied to
 the clipboard.
- 6 Create parts scope for this vehicle
 A new parts scope is created with the same vehicle context.
- **Delete part**The part is removed from the parts scope.
- Part availability
 Display of parts availability information

To display the availability, a link to DIMS/RIMS is required. Your order system/Dealer Management System transmits the data to DIMS/RIMS once per day.

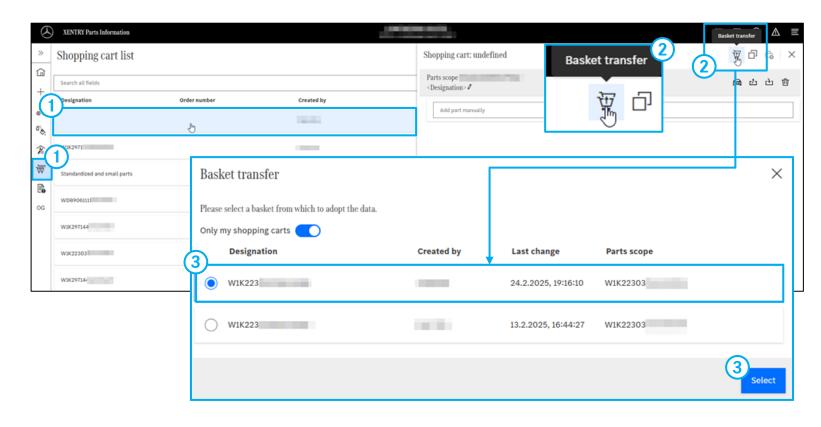
Add name, ES1/ES2, designation and quantity



- 1 You can add any number of **parts scopes** with parts to a shopping cart. To structure your searches, each parts scope can be given a special **name**.
- 2 Clicking on the field "Add part manually" allows you to add a known part number.
- 3 You can enter **supplementary codes** directly in the shopping cart overview.
- 4 Here you have the option to navigate to the part.
- 5 Here you have the option of changing the **quantity** of a part.
- 6 All part prices shown are only ever unit prices, please remember this!

Note: All your entries are saved automatically.

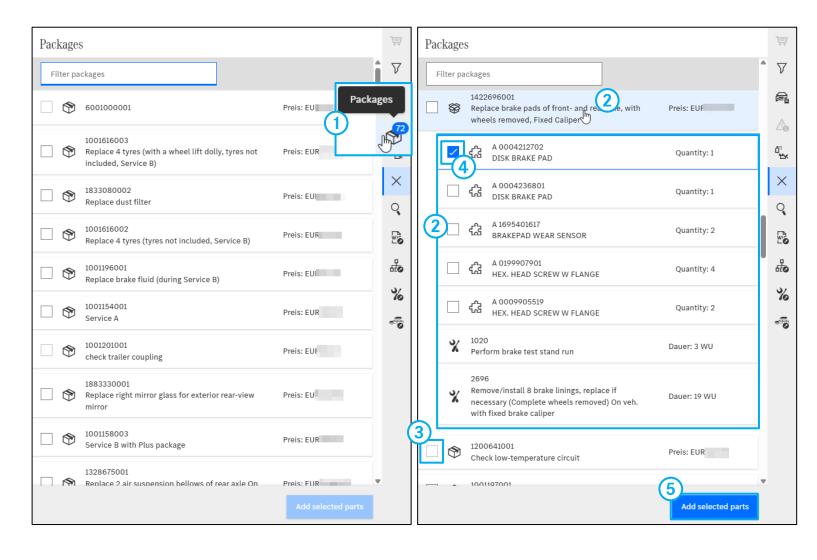
Insert existing shopping carts from XENTRY Parts Information in XENTRY Order



The order prepared in XENTRY Order is brought up via XENTRY TIS (Technical Information Search) in XENTRY Parts Information.

- Access empty shopping cart in XENTRY Parts
 Information
- Bring up existing shopping carts that match the FIN/VIN by clicking on "Basket transfer"
- 3 One of these shopping carts can be transferred via XENTRY TIS to XENTRY Order

Display and determine packages



1 Click on "Packages" to open the overview of all possible XMP packages.

Note:

The prices quoted include part and wage costs. This allows you to provide the customer with an all-in-one offer.

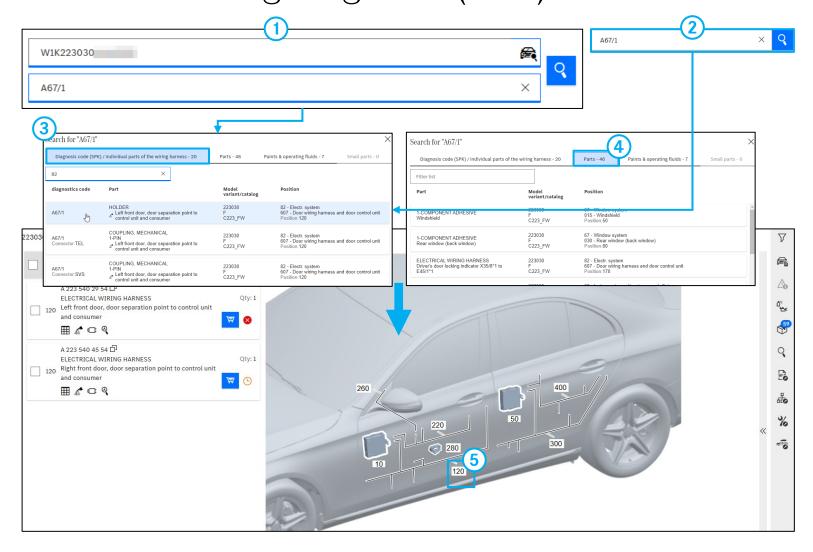
- 2 If you click on a package in the overview, detailed information about it will appear.
- When you select a package, all the parts it contains are added to the shopping cart.
- 4 When selecting individual part numbers, you can add specific parts from the package to the shopping cart.

Note:

The total package price no longer applies if individual parts are selected.

5 Click on "Add selected parts" to add all selected parts to the shopping cart.

Find parts and wiring harness assemblies using the abbreviations from the wiring diagrams (SPK)



You have two options for searching for parts and wiring harness assemblies using the SPK abbreviations: 1 when defining the vehicle on the home screen and/or 2 when the vehicle definition has been carried out.

- Enter the FIN/VIN and the SPK abbreviation (e.g. N18 or A2/38) in the search fields on the home screen. Your search is carried out by pressing the button q or the Enter key.
- 2 Enter the SPK abbreviation (e.g. N18 or A2/38) in the search field when searching. Your search is carried out by pressing the Q button or the Enter key.

Note: Searching is possible with a two-digit alphanumeric term and can be performed with or without *.

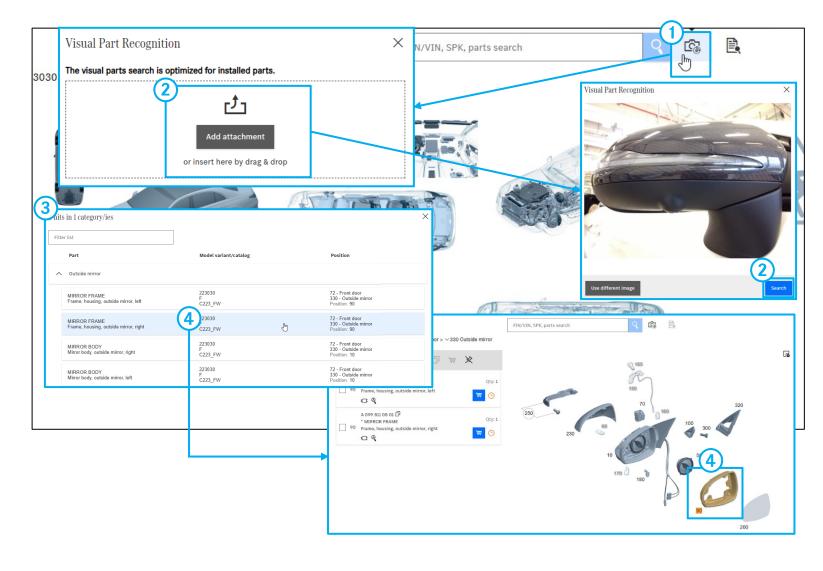
The search results are displayed in two result types, in separate tabs.

The first tab 3 shows the SPK result.

The second tab 4 shows all parts in the same format as the current search display.

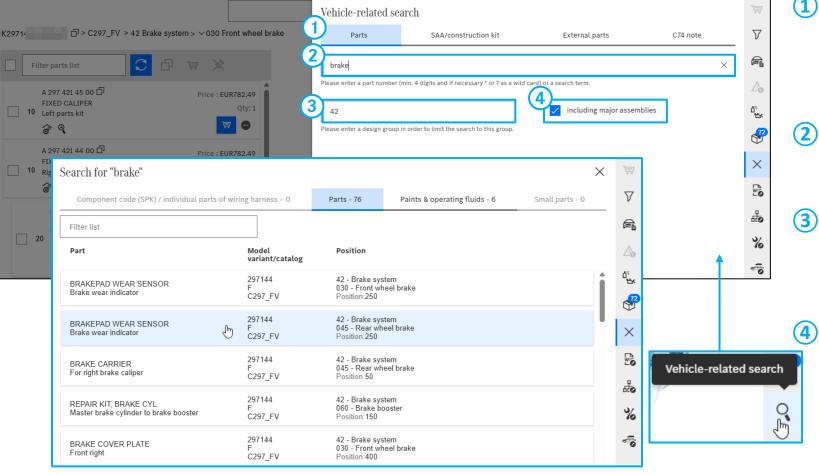
5 After selecting the search result, you will be forwarded directly to the corresponding wiring harness assembly or the selected part.

Advanced search via visual part identification



- 1 The button with **photo button** is only available in the vehicle context. Click on the **photo button** to open a dialog box.
- 2 Drag and drop a picture file into the middle of the dialog window or open this file by clicking on it in the middle area of the window. Then click on the **search** button.
- A window with search hits that can be filtered opens for the picture.
- 4 By selecting the appropriate part, you are automatically forwarded to the picture chart of the corresponding subgroup, in which the corresponding part number is marked.

Advanced search for parts



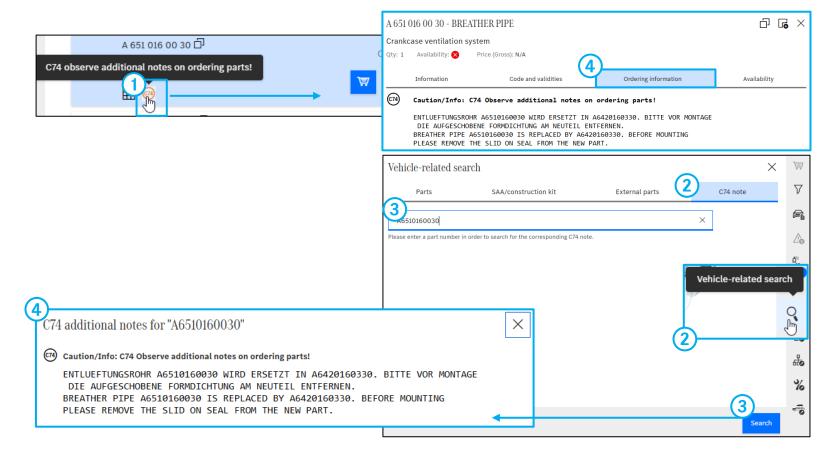
- Here you can carry out an advanced search by selecting various filter options.
 - In addition to the simple search input, you can use the following filters:
- 2 Additional information on designation Filters out all parts that do not contain the specified additional information.
- 3 Group

Filters out all parts that do not belong to the specified Group ID. A maximum of one Group ID can be specified.

Including major assemblies

This checkbox activates or deactivates the inclusion of major assemblies.

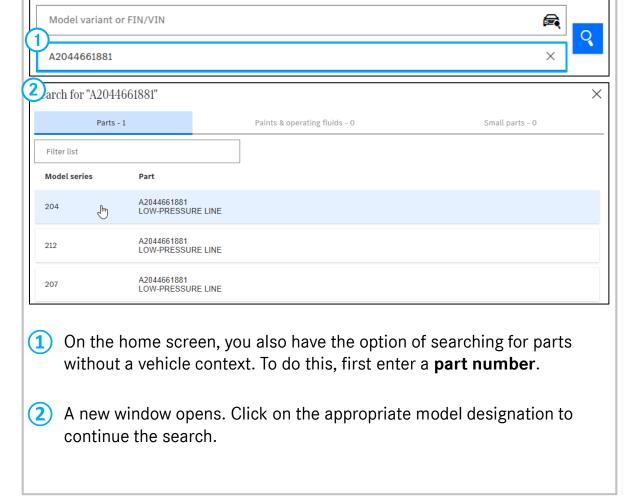
Display and search for C74 notes

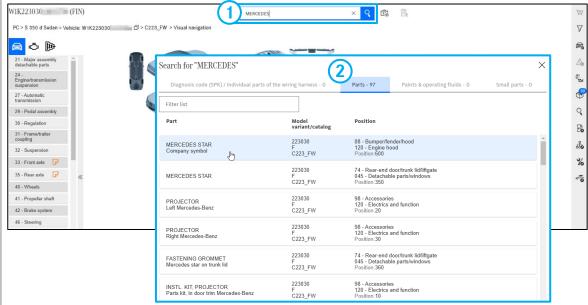


- 1 C74 notes are displayed directly at the respective part item.
- To search for C74 notes, click on the magnifying glass button in the right-hand bar and then select the C74 note tab.
- 3 Enter a **part number** in the search field and click on the **search** button.
- 4 A window with all available C74 notes opens.

Note: This information is only available in German and English.

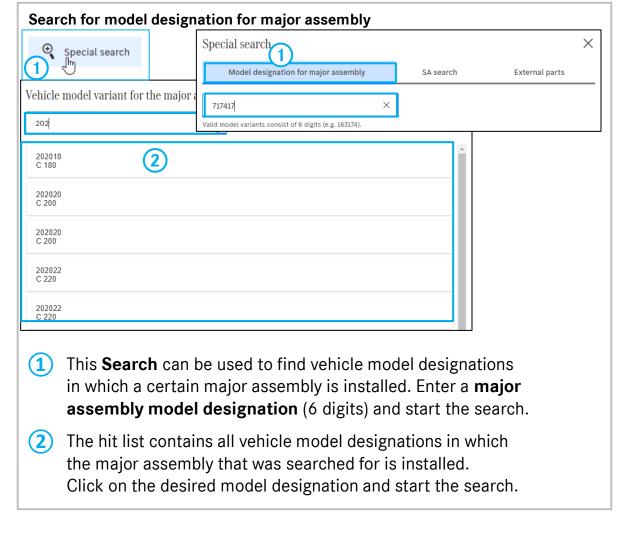
Search for parts with and without vehicle context

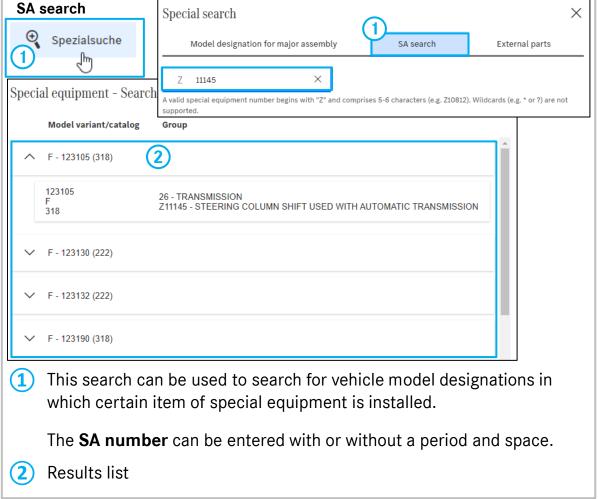




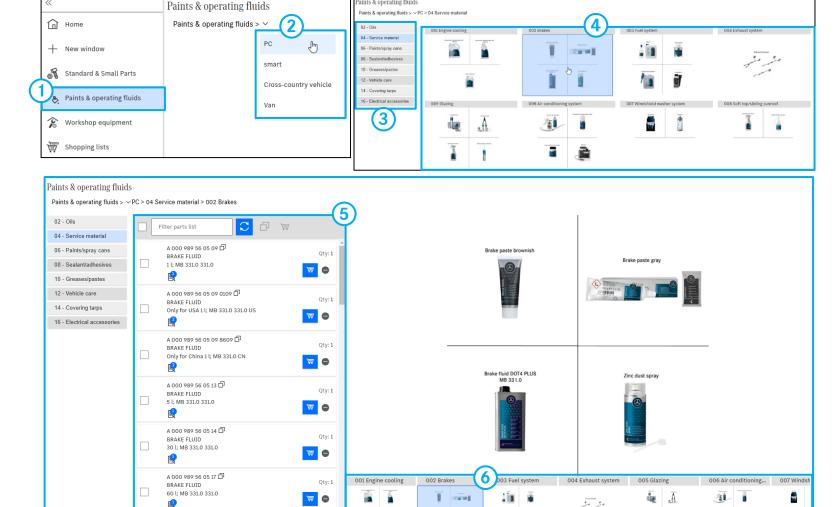
- 1 Enter the part number or part designation in the input field and then click on the "**Search**" button. All the search hits for your input appear in a new window.
- Clicking on the part number takes you automatically to the picture chart and the corresponding item number.

Special search without vehicle context





Search for paints and operating fluids without vehicle context



Paints & operating fluids

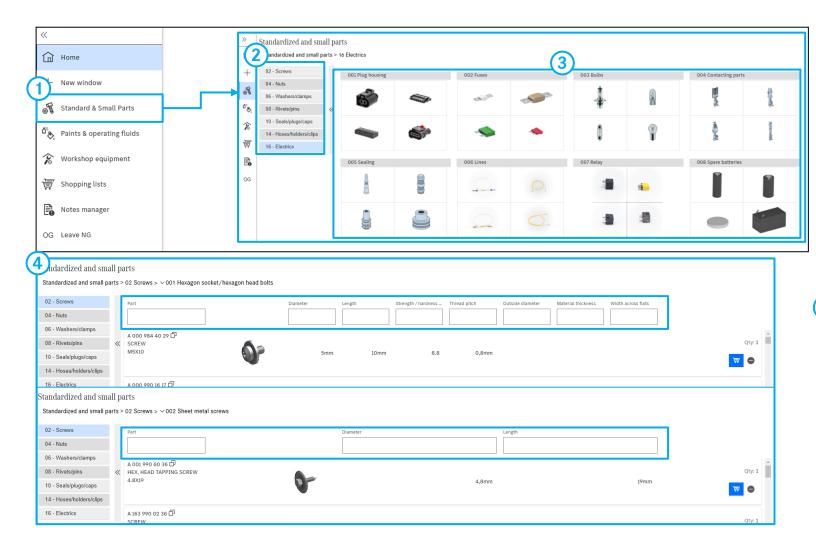
- Start the **search for paints and** operating fluids
- **Product class overview**
- Overview of main groups
- When a main group is selected, the subgroups belonging to it are displayed
- After selecting a subgroup, the corresponding parts list is displayed
- Direct selection of a subgroup from the thumbnail display

A 000 989 56 05 13 1111

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Qty: 1

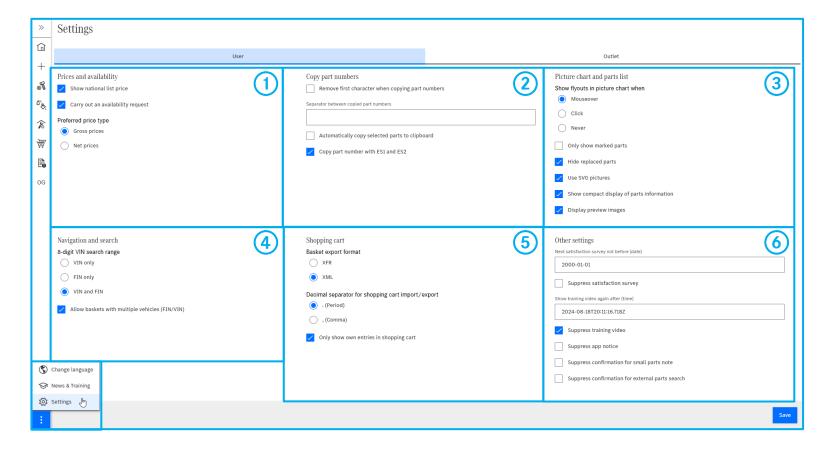
Search for replacement parts via the small parts product



- 1 Start standard and small parts search
- 2 Overview of main groups
- When a main group is selected, the subgroups belonging to it are displayed
- 4 Filter options
 These change depending on the selected subgroup.
- 5 Replacement details in small parts search



Personal settings



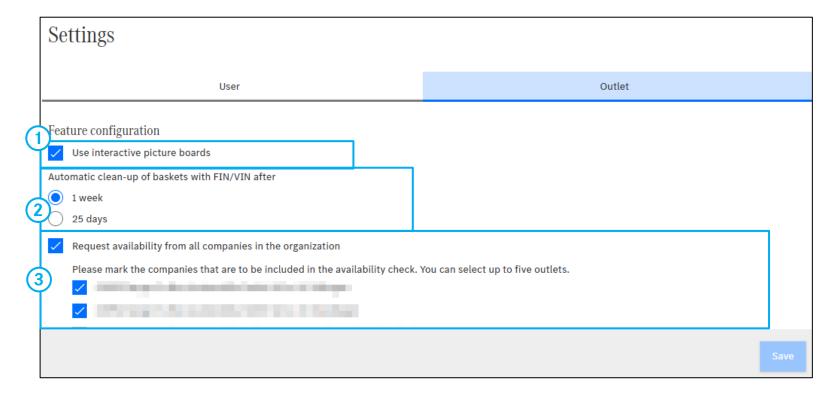
- 1 Activate and deactivate price and availability display
- Copy options for part numbers
- 3 Display options in the picture chart and parts list
- 4 Navigation and search settings
- 5 Shopping cart
- **6** General settings

You will find further details in the user documentation.

Note:

If you do not need the availability query, deactivate it, as performance will improve if no more queries are made in the DIMS.

Outlet settings

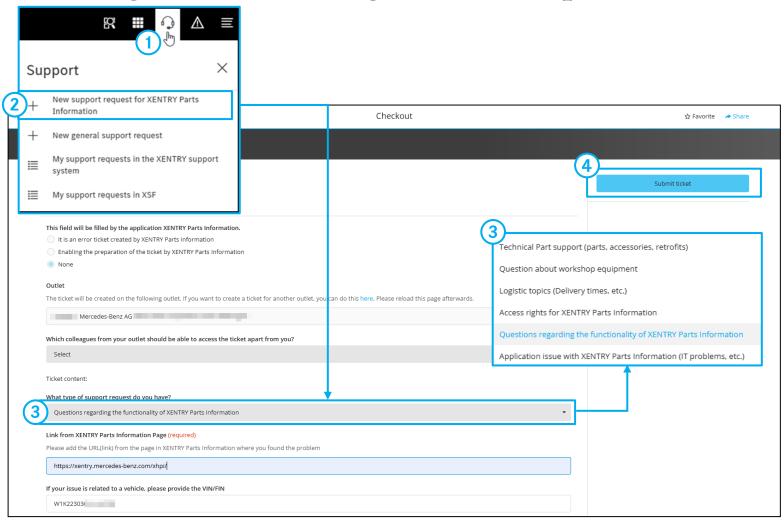


- As the outlet administrator, you can define the following in the **outlet settings**:
- Whether interactive picture boards are displayed in your outlet. Your changes will only be activated when you log in again.
- We recommend setting this to one week for performance reasons.
- The respective outlets in the network for which the availability should be queried and displayed.

Note: A separate authorization is required for the **outlet settings**.

XENTRY Support System (XSS):

Viewing and recording technical questions about content or process



- Clicking on the headphones symbol starts the support process. The XENTRY Support menu opens.
- Select New support request for XENTRY Parts Information.
- 3 Select the **topic** for your ticket.
- 4 After filling out the ticket **completely**, click on the **Create ticket** button.