

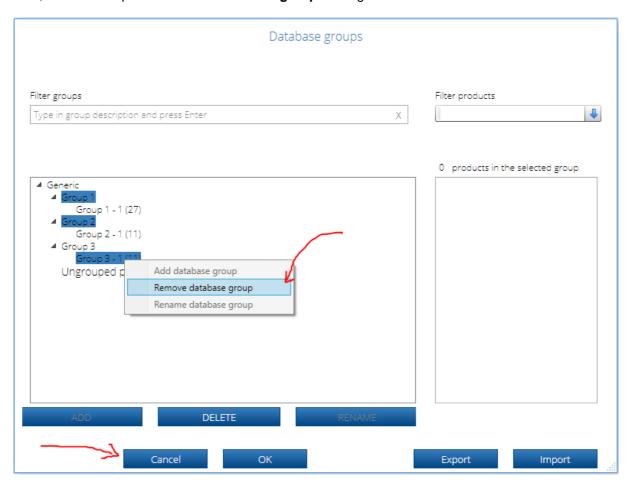


MagiCreate 2019.1 - Release notes

Database groups improved

In this release, several database groups can be selected and the selected groups can be deleted in the **Database groups** dialog.

Also, the current operations in the **Database groups** dialog can be cancelled:





Validation improvements

Single curve is not acceptable in adjustable ventilation products.

Import products from spreadsheet - corrections

Fan speed changes are now handled correctly when importing **Air Handling Equipment** products.

Diagram limits are now exported correcly for **Air Handling Equipment products**.

Product selection improvements

The last, partially visible product at the end of the product list can now be selected as easily as all other products in the product list.

After the copy, the copied product is now always selected and visible at the product list.



MagiCreate 2018.10 - Release notes

New features

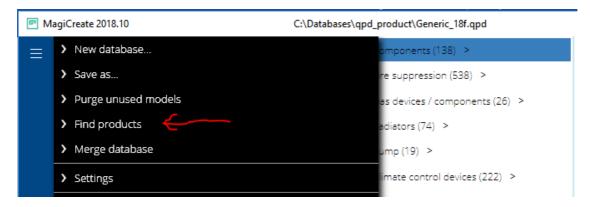
The modelling of Distribution box

The modelling of the Distribution box product type has been added.



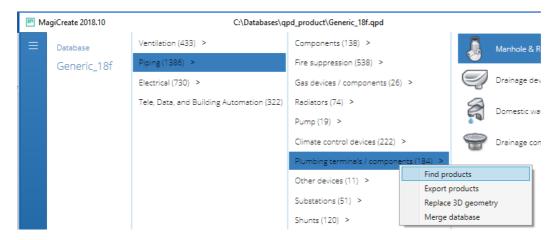
The 'Find product' feature extended

The products can now be found in the whole database, discipline, product category or product type. The **Find products** dialog can be opened from the Main menu:

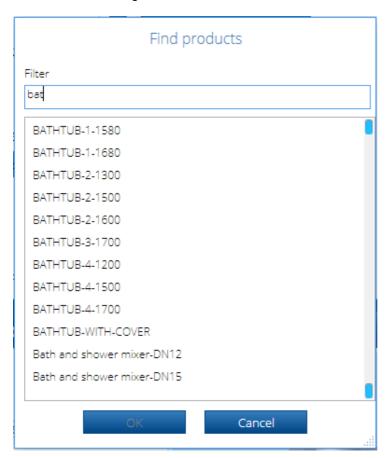


Or the proudct can be found by selecting Find products in the context menu at the selected level:





All products at the selected level (Discipline, product category or product type) are on the list of the **FindProducts** dialog:

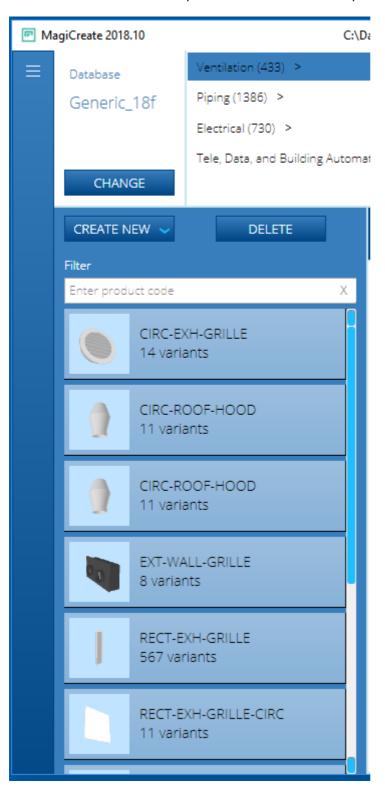


The Find products dialog can also be opened simply by pressing CTRL+F



Variant count visible in all products with several variants

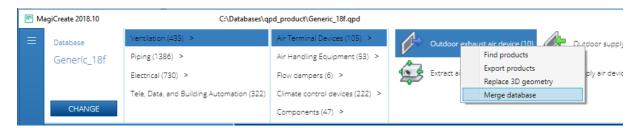
The number of variants in the product can be seen on the product list.



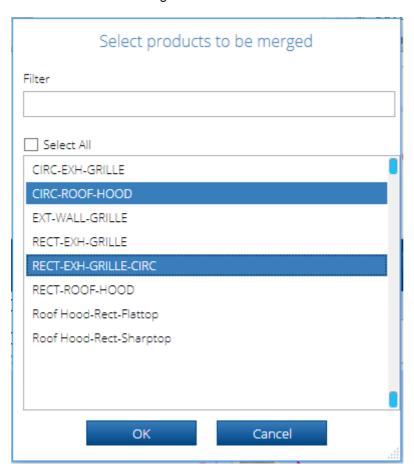


The 'Merge database' feature extended

The merge feature can be used for merging also distinct products.



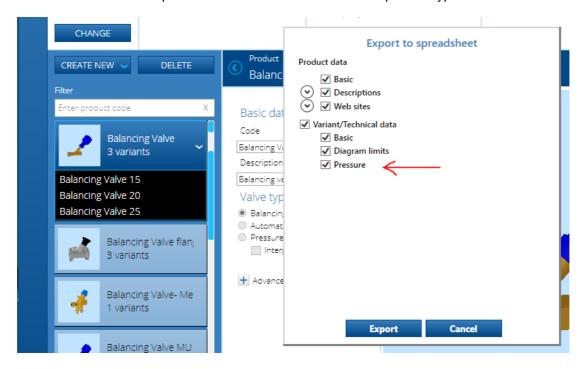
When selecting **Merge database** on the context menu, the selection dialog will open with a whole list of the products at the selected level. All products on the list can be selected, or if needed, only the ones that need to be merged.



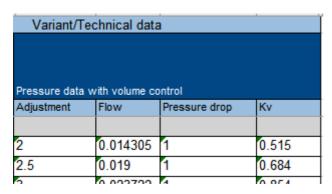


The 'Export products to spreadsheet' feature extended

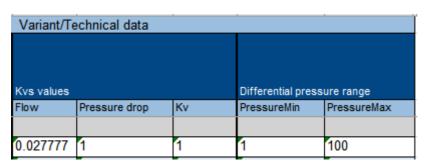
Pressure data can be exported now also from the **Zone valve** product type.



New excel sheet columns in the **Balancing valve** type:



New excel sheet in the Automatic Balancing valve type:



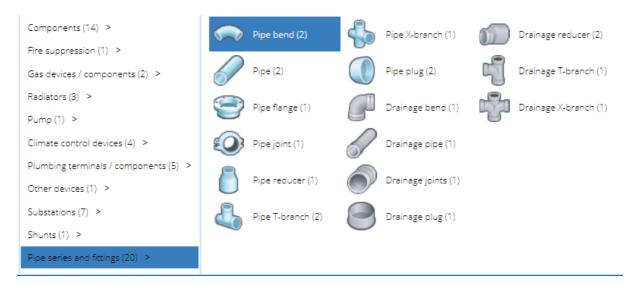


MagiCreate 2018.6 - Release notes

New features

Modelling of Pipe series and fittings

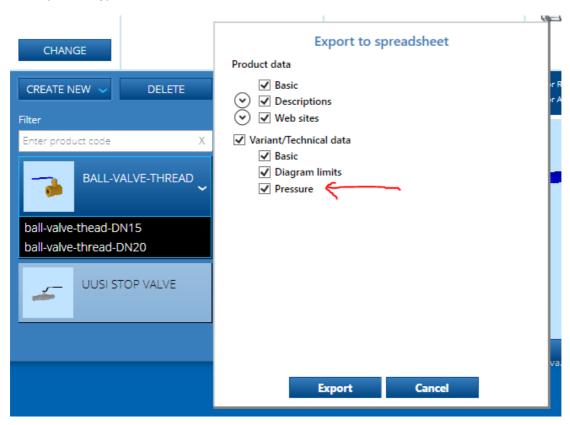
The modelling of Pipe series and fittings product category has been considerably extended in this release. Plenty of pipe fitting product types have been added.





The 'Export products to spreadsheet' feature extended

Pressure data including Kv value can be exported from **Other component**, **Other valve** and **Stop valve** product types.

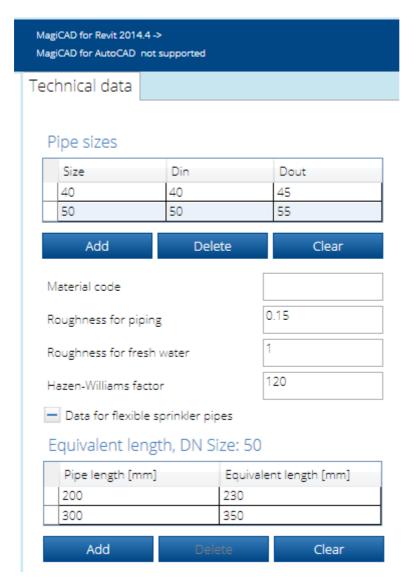


Variant/Technical data							
Manufactur er article number	Diagram limits (heating)			Pressure data without volume control			
	QvMin	QvMax	DpMin	DpMax	Flow	Pressure drop	Kv
	1	6	1	100	0.555555	1	20
	5	20	1	100	1.666667	1	60



Support for equivalent lengths for sprinkler pipes

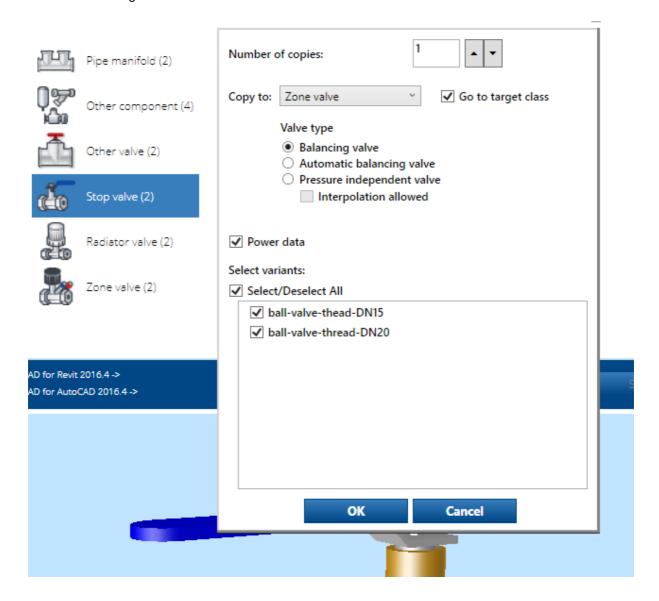
Equivalent length values can be added for every pipe size:





Product copy from one product class to another extended

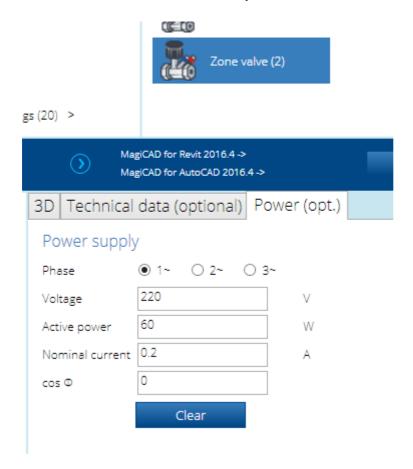
In Other component, Other valve, Stop valve, Radiator valve and Zone valve, it is now possible to copy products from one product class to another. Included variants and Power data can be selected, as well as the target class:





Power tab has been added to several product types

The power tab can be found now also in **Stop valve**, **Radiator valve**, **Zone valve**, **Other valve**, **Domestic Water device**, **Other Component**, **Gas device**, **Gas component**, **Manifold**.



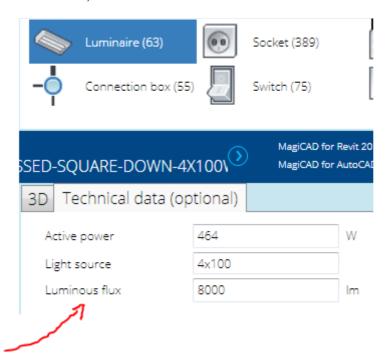


MagiCreate 2018.3 - Release notes

New features

Luminous flux

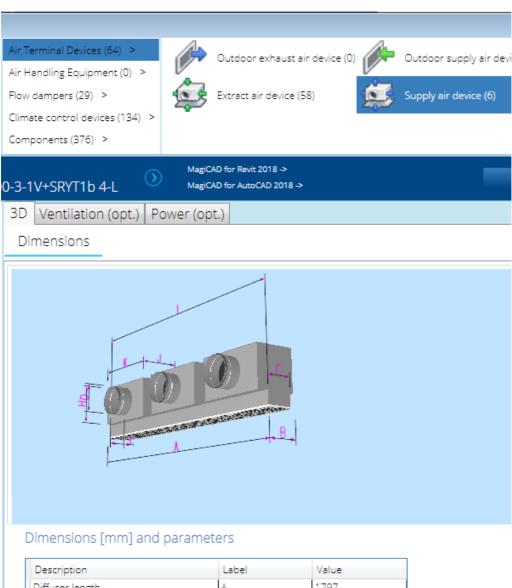
In this release, Luminous flux has been added to the Luminaire product type:





Support for Air Terminal Devices with more than 1 duct connections

The amount of duct connections can be changed:

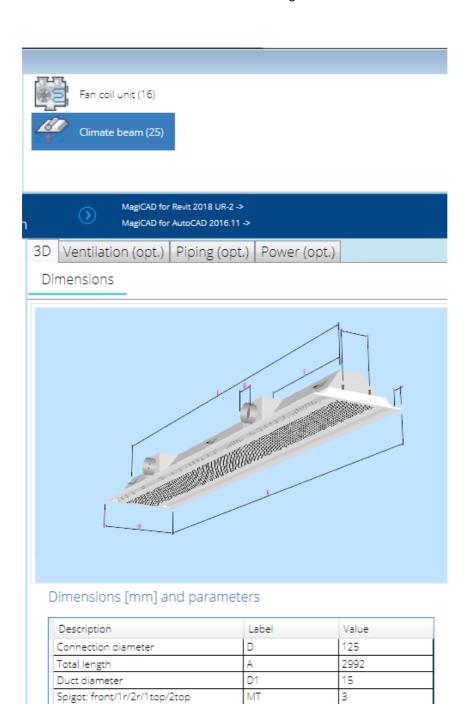


Description	Label	Value
Diffuser length	А	1797
Diffuser width	В	200
Duct diameter	D	200
	Н	276
	J	270
	L	115
distance between conn.box	M	600
distance to 1 box	N	280
number of boxes	NB	3



Support for Climate beam with more than 1 duct connections

The amount of duct connections can be changed:



MT2

1: cooling 2:heating 3: c&h

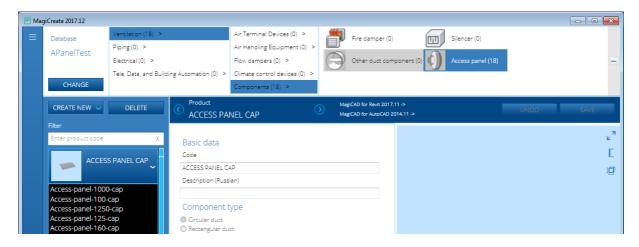


MagiCreate 2017.12 - Release notes

New features

Modelling of Access panel

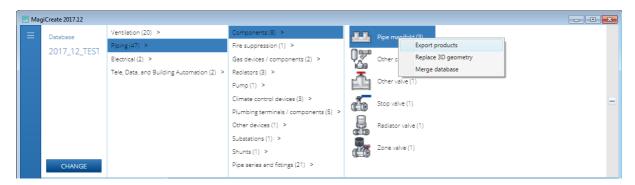
The modelling of Access panel has been added in this release.

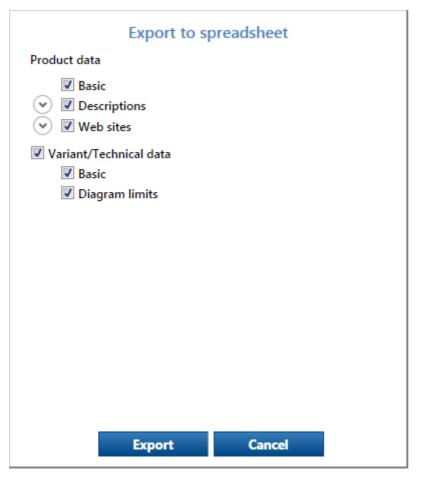




The 'Export products to spreadsheet' feature extended

Basic technical data can be exported from all **Piping** products.

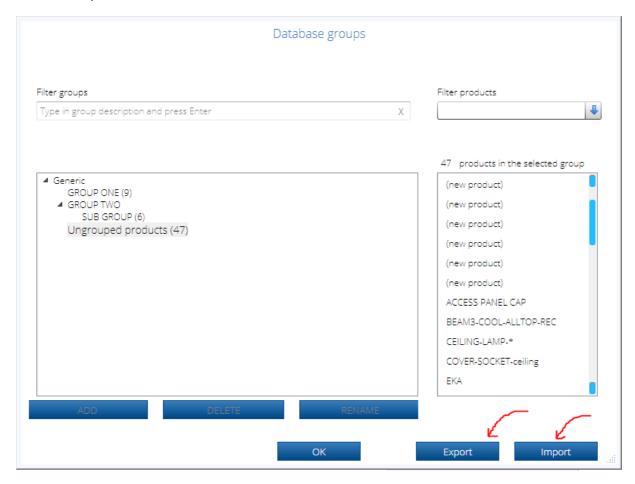






Export Database groups to spreadsheet

The database groups can be exported to spreadsheet, and the localized group headers can be edited there and imported back to the database.





MagiCreate 2017.10 - Release notes

New features

'Export products to spreadsheet' feature extended

The technical data can be exported from all **Electrical** products as well as all products from **Tele**, **Data**, and **Building Automation**.

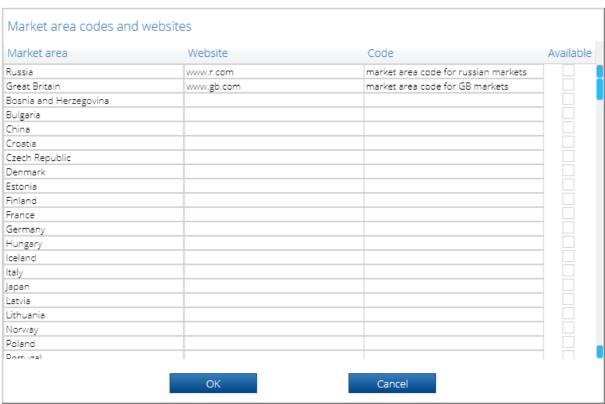




Extended Descriptions and Market area codes and websites

The amount of description languages has been added, as well as the possible Market areas:

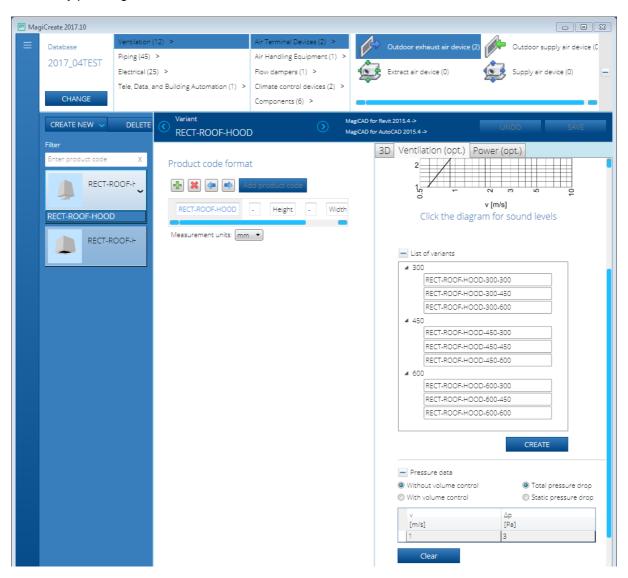






Improved modelling of the Air Terminal Devices

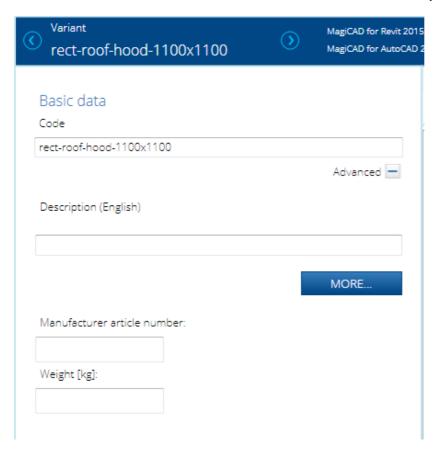
The modelling of the **Air Terminal Devices** can now be started by defining the size range of the variants. The common technical data can be given for all sizes. This is a significantly helpful tool for creating quickly hunders of rectangular grilles. After entering the data, the distinct variants can be created by pressing the **CREATE** button.





Manufacturer article number

In this release, **Manufacturer article number** has been added to every product type:



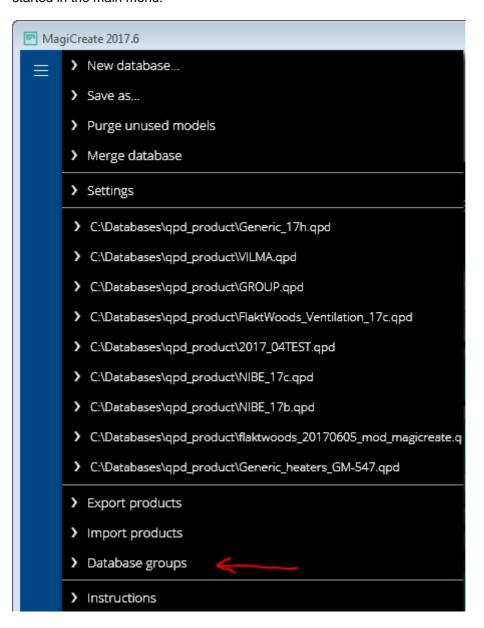


MagiCreate 2017.6 - Release notes

New features

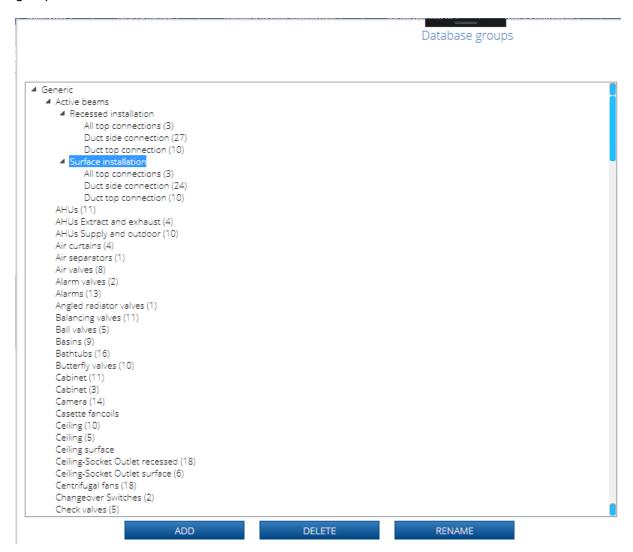
Database groups

In this release, database groups can be created and modified. The **Database groups** dialog can be started in the main menu:





In the **Database groups** dialog, the groups can be added, deleted and renamed. The location in the group tree can be changed by dragging the group and dropping it in the new location. If the group is removed, the products in the group will be moved to the **Undefined** group.

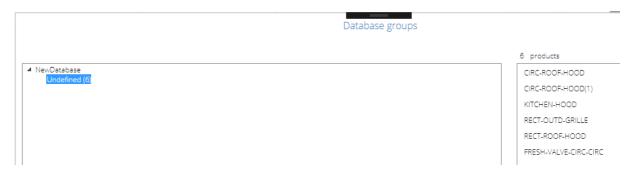




The selected products listed on the right can be dragged and dropped to any leaf (= lowest level) group.



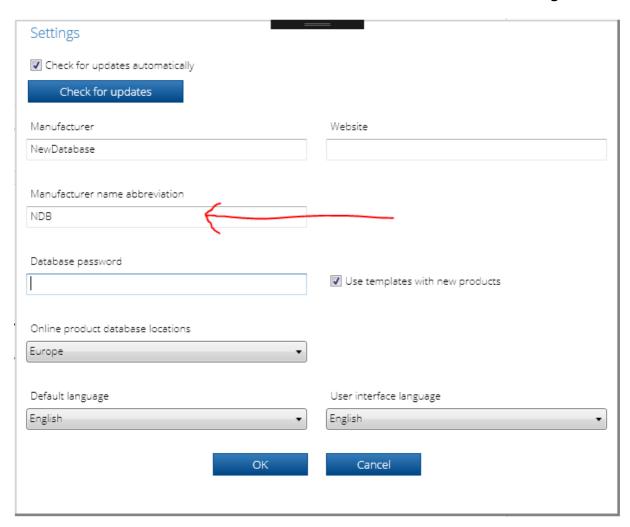
When starting **Database groups** in a new database, all existing products will automatically be connected to the **Undefined** group.





Manufacturer name abbreviation

The Manufacturer name abbreviation field is a new three letter field in the Settings:

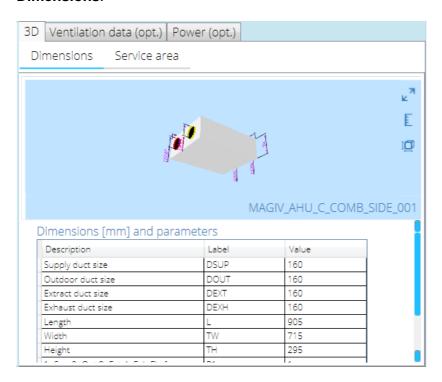


The **Manufacturer name abbreviation** value in this field will be saved for every product in the database. It is not visible in MagiCreate.

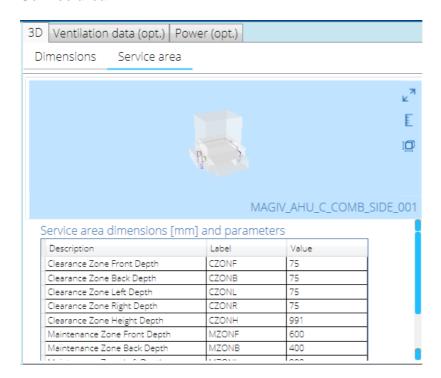


The **3D** tab has been divided into two sub tabs.

Dimensions:



Service area:



The **Service area** sub tab only exists with parameters starting with "**CZ**" or "**MZ**" in the 3D Geometry.

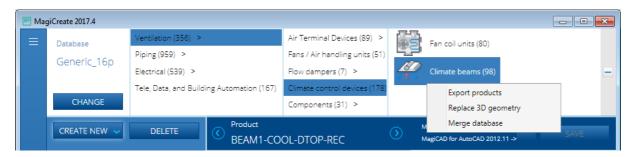


MagiCreate 2017.4 - Release notes

New features

'Export products to spreadsheet' feature extended

In this release, the technical data can be exported from all Ventilation products, also from Fans / Air handling units, Fan coils, and Climate beams.



Modelling of Pipe series and fittings

The modelling of Pipe series and fittings is also possible in this release.

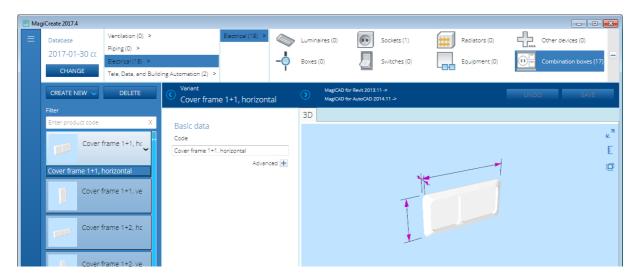






Modelling of Combination boxes

The modelling of Combination boxes has been added in this release.



Product count is visible in all product categories

The number of products in the product category can be seen in parenthesis at the end of each category name.





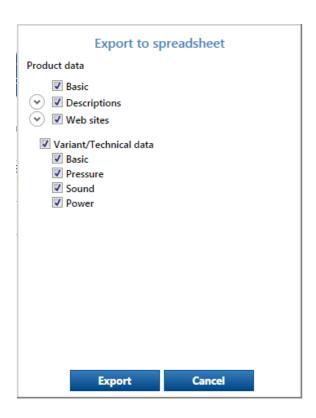
MagiCreate 2017.1 - Release notes

New features

'Export products to spreadsheet' feature extended

When exporting the selected product class or selected products, also technical data can be exported to a spreadsheet. In this release, the technical data can be exported from Ventilation products (except Fan coils and Climate beams).

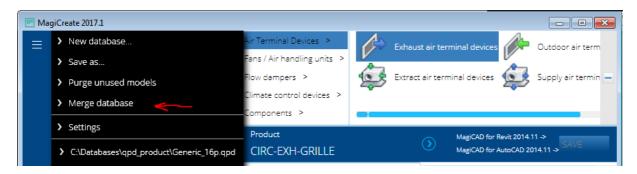






Merge database

The whole external database can now be merged with the current database. All products with 3D geometry can be merged.



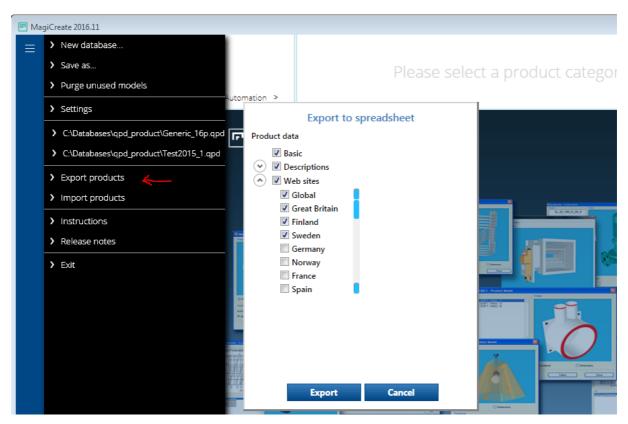


MagiCreate 2016.11 - Release notes

New features

Export products to spreadsheet

The whole database, selected product class or selected products can be exported to a spreadsheet. The export data can consist of **Basic** data (product code, country restrictions), **Descriptions** (short product descriptions of the selected languages) and **Web sites** (of the selected countries):



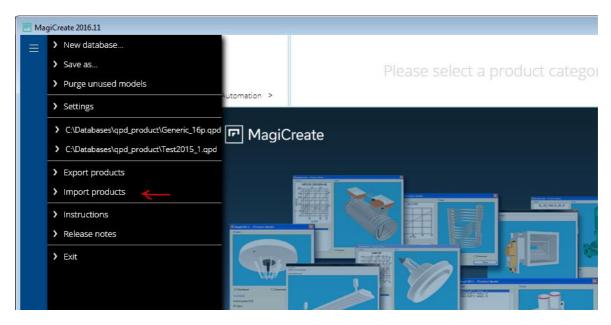
The data can be modified and supplied in the spreadsheet:

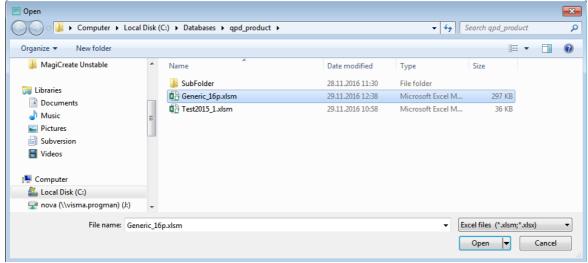




Import products from spreadsheet

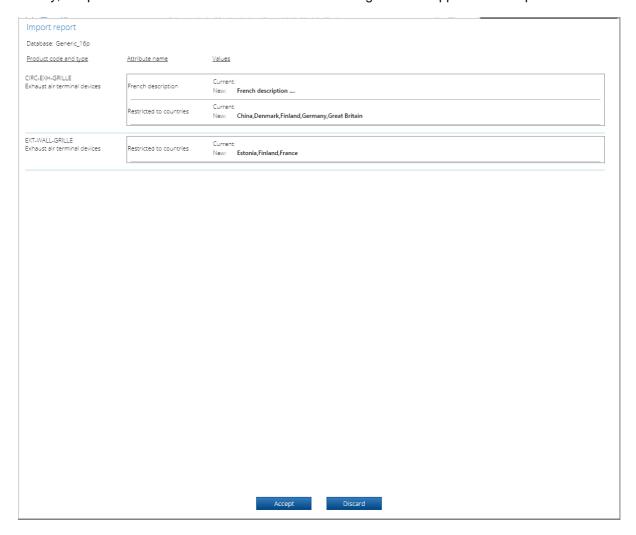
After having input the data to the spreadsheet, it can be imported back to the database:







Finally, a report of the modifications is shown and the changes will be applied on accept:

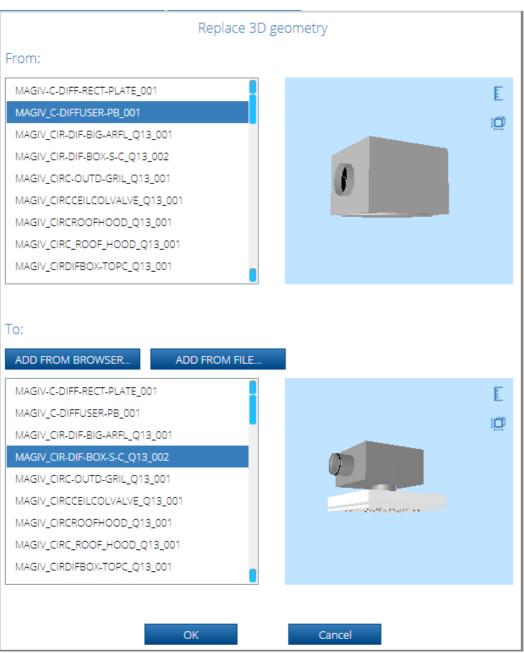




Replace 3D geometry

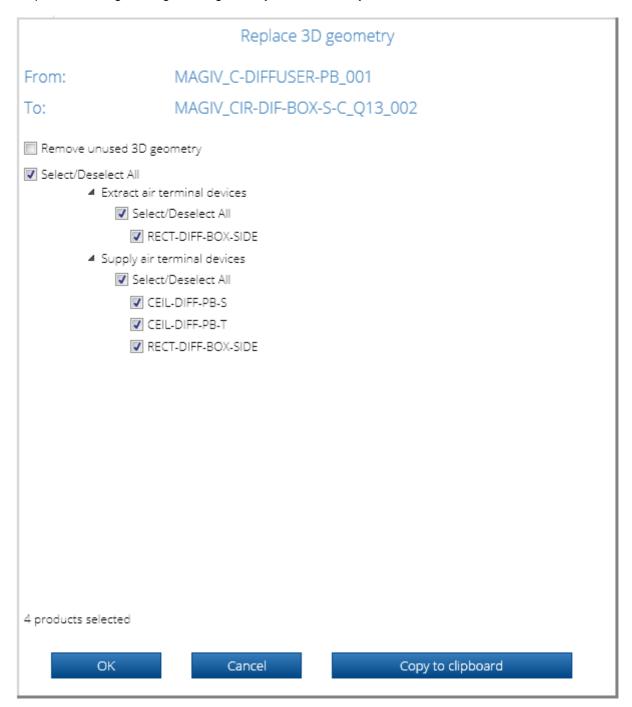
It is now possible to replace the products' 3D geometry. The **Replace 3D geometry** function can be found in the context menu of the selected product class:







The 3D geometry to be replaced (**From:**) and the replaced 3D geometry (**To:**) are shown at the top. All products using the original 3D geometry are selected by default.



If all products are selected, the unused 3D geometry can be removed by checking the **Remove unused 3D geometry** checkbox.