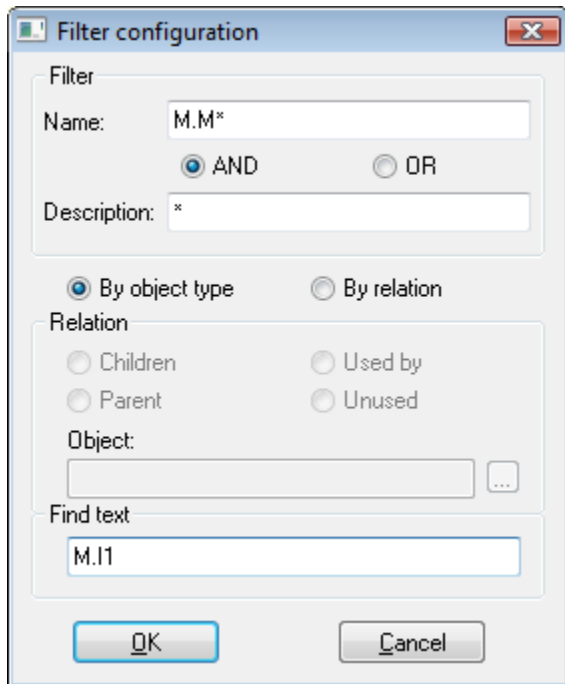


Filter Configuration in the Dialog Box

Filter configuration

Right-mouse clicking anywhere on the [list of objects](#) in the [selection window](#) in process [D2000 CNF](#) opens the menu. Clicking the item **Filter** from this menu opens the dialog box to configure a selection filter.



The dialog box is titled "Filter configuration" and contains the following fields and options:

- Filter** section:
 - Name:** Input field containing "M.M*"
 - AND** (selected) and **OR** radio buttons
 - Description:** Input field containing "*"
- By object type** (selected) and **By relation** radio buttons
- Relation** section (disabled when "By object type" is selected):
 - Children**, **Used by**, **Parent**, and **Unused** radio buttons
- Object:** Input field with a browse button (...)
- Find text** section:
 - Input field containing "M.I1"
- OK** and **Cancel** buttons at the bottom

Filter

Enter masks for names and descriptions of objects into the input boxes **Name** and **Description**. Selecting one of two options **AND** and **OR**, define a relation for validity of both entered masks. For more information see the topic [Defining a mask](#).

By object type

Mask is applied to objects of given type, selected in the [selection window](#).

By relation

Objects are selected according to relation to defined object (so-called reference object). Object type is selected in the [selection window](#).

Relation

Children - children of the reference object

Parent - parent of the reference object

Used by - list of the objects, which currently use a value of the reference object

Unused - list of the objects that are not used (the relative object is not important)

Note: Unused objects are also the objects which have the reference only on themselves.

Object

Definition of a reference object for a mask of the type **By relation**.

Find text

In this field, you can enter a text string you want to find in the [ESL scripts](#) of objects of [Event](#) and [Picture](#) types and in the expressions of the objects of [Eval tag](#), [Historical value](#), [User variable](#), [Structured variable](#) and [Definition structure](#) types.

Text string may contain the following characters:

- * - substitutes any string of characters (as well as empty)
- ? - substitutes just one character

If given string is found, the object will be included in the result selection.

Note:

Searching in the scripts of objects of [Event](#) and [Picture](#) type you cannot find a text string containing an item of [local variable](#) of *RECORD* type. You must define the serial number of the column that contains the item you want to find (e.g. `_locRec_1^6`).



Related pages:

[Selection window](#)

[Mask in lists](#)