ISO-Designer

Version update from v. 5.1.0 to v. 5.1.1

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1   Introduction

Overview
Version 5.1.1

The following table gives an overview of newly added or enhanced features and fixed software bugs:

Function	New	Enhanced	Fixed
The default settings for the option **Hide Empty Categories** have been changed		✓	
The drop-down lists for **Referenced Object For Mask** and **Referenced Object** at the pointer object have been revised		✓	
Macro-ID as DWORD		✓	

2   Enhancements

Introduction

Below, all features that are new in this version, as well as the enhancements are listed.

2.1 Initial settings for the option Hide Empty Categories have been changed

Options

The settings for **Hide Empty Categories** are stored for each object pool individually. Up to now, the initial value had been set in a way that all categories were displayed. As of now, empty categories of newly created projects will be hidden.

2.2 The drop-down lists for Referenced Object For Mask and Referenced Object at the pointer object have been revised

Drop-down lists

The former drop-down lists have been replaced by a popup window. In the new display, the objects which can be referenced are displayed in a table. The following object properties are listed in the table:

- Object Type (grouping of data records)
- Object ID
- Object Name
- Miniature preview of the object

The individual data records have been grouped according to their object types. The table columns containing text can be sorted in ascending or descending order. Further, a filter can be applied to each column individually. Filters can also be combined. The present filter settings are shown in the footer of the controller.

There is full-text search possible comprising all data records. A data record can be selected via **Enter** key or by double-click.

2.3 Macro-IDs as DWORD

Options   As of VT level 5, macro IDs are of the type DWORD.

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