



HEXAGON

Logo

Configuration Options

FAQ
23 August 2021
Created with Version 13.0.4.5

Information about this document

All rights, including translation in foreign languages, are reserved. It is not allowed to reproduce any part of this document in any way without written permission of Hexagon.

Parts of this document may be automatically translated.

Document History

Version	Date	Author(s)	Modifications / Remarks
	23.08.2021	GA	
	23.08.2021	GA	Translation



CONTENTS

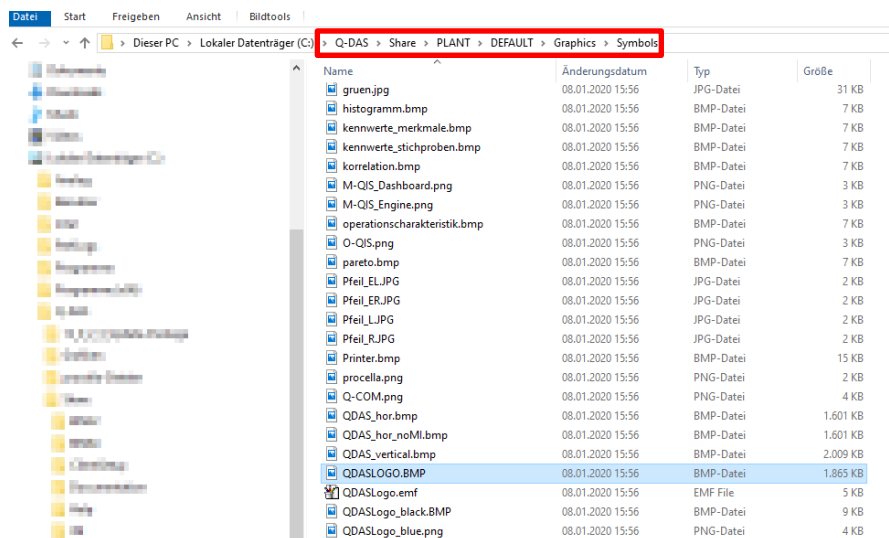
1	Logo	4
1.1	Global possibility.....	4
1.2	Local configuration per workstation and product.....	6
1.3	Include a permanent “logo” for customer-specific reports	7

1 Logo

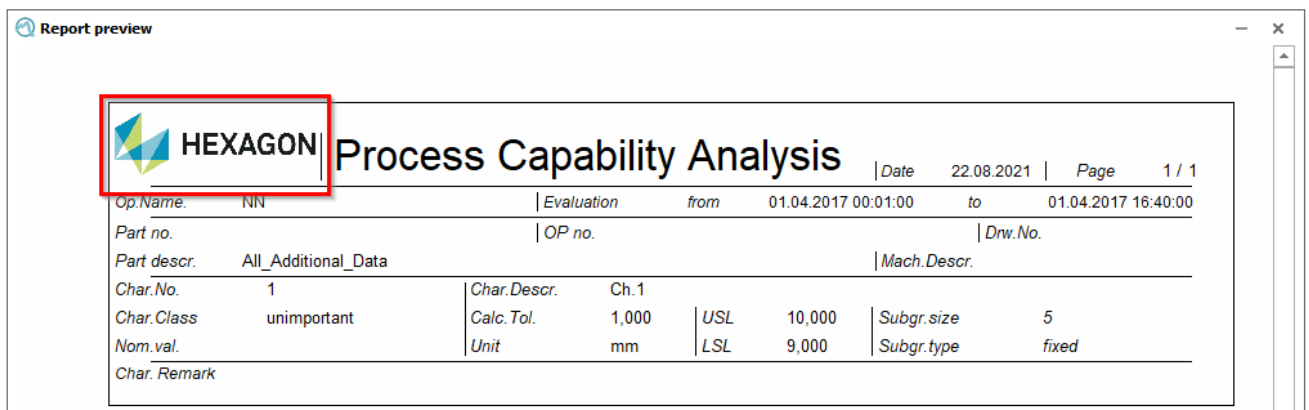
This document is intended to briefly show which options can be used to change the logo in the standard reports of the delivery version to your own company logo.

1.1 Global possibility

The “Graphics” folder is located under Q-DAS \ Share \ PLANT \ DEFAULT \ Graphics \ Symbols by default.



“QDASLOGO.bmp“ file is used as a logo in reports.





If you overwrite this file with a file of the same name but containing your own company logo in the “Graphics” folder, all reports in all modules and of all users (in the server-client network) will be adapted and show the new logo.



The logo to be exchanged should be saved directly as a bitmap file.

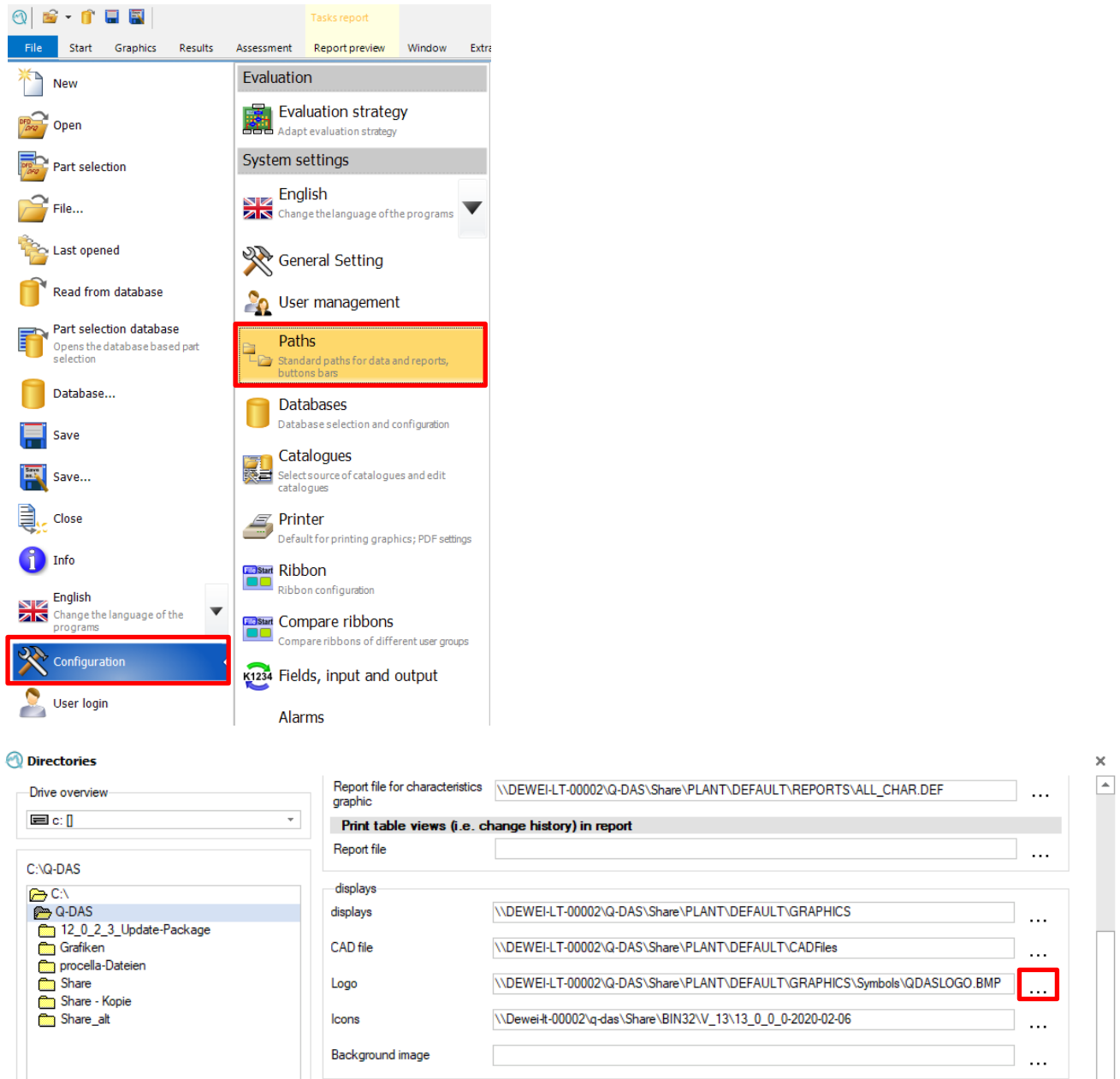
Subsequent renaming of the file is not accepted and therefore does not appear in the reports.

 Report preview - 0080_Analysis_QCC

		Process Capability Analysis				Datum 10.02.2020		Page 1 / 1	
Op.Name.	seval.altas	Evaluation	from	---	to	---			
Part no.		OP no.			Drw.No.				
Part descr.	All_Additional_Data	Mach.Descr.							
Char.No.	1	Char.Descr.	Ch.1						
Char.Class	unimportant	Calc.Tol.	1,000	USL	10,000	Subgr.size	5		
Nom.val.		Unit	mm	LSL	9,000	Subgr.type	fixed		
Char.Remark									

1.2 Local configuration per workstation and product

You can also change with the software program. Under “Paths” you can select the logo but only for the currently open product.



The screenshot shows the software's main interface. On the left, the 'Configuration' menu item is highlighted with a red box. On the right, the 'Paths' settings dialog is open, also highlighted with a red box. The 'Paths' dialog shows various settings, with the 'Logo' field containing the path '\\DEWEI-LT-00002\Q-DAS\Share\PLANT\DEFAULT\GRAPHICS\Symbols\QDASLOGO.BMP' and its selection button highlighted with a red box.



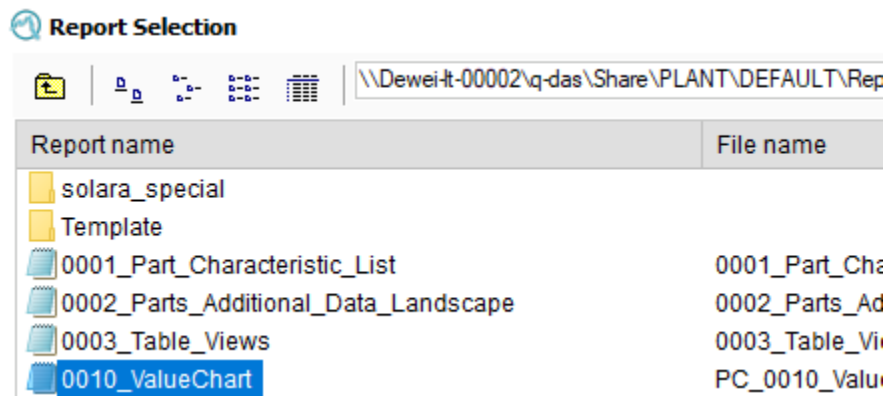
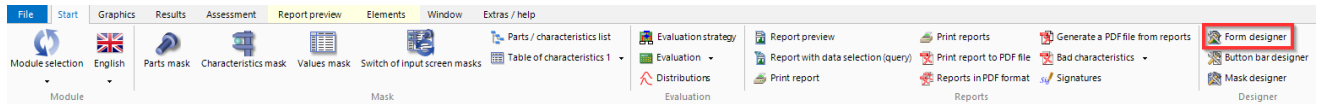
Since this setting is stored in the %product%.ini, you have to store logos specific to the respective workstation and product here.

1.3 Include a permanent “logo” for customer-specific reports

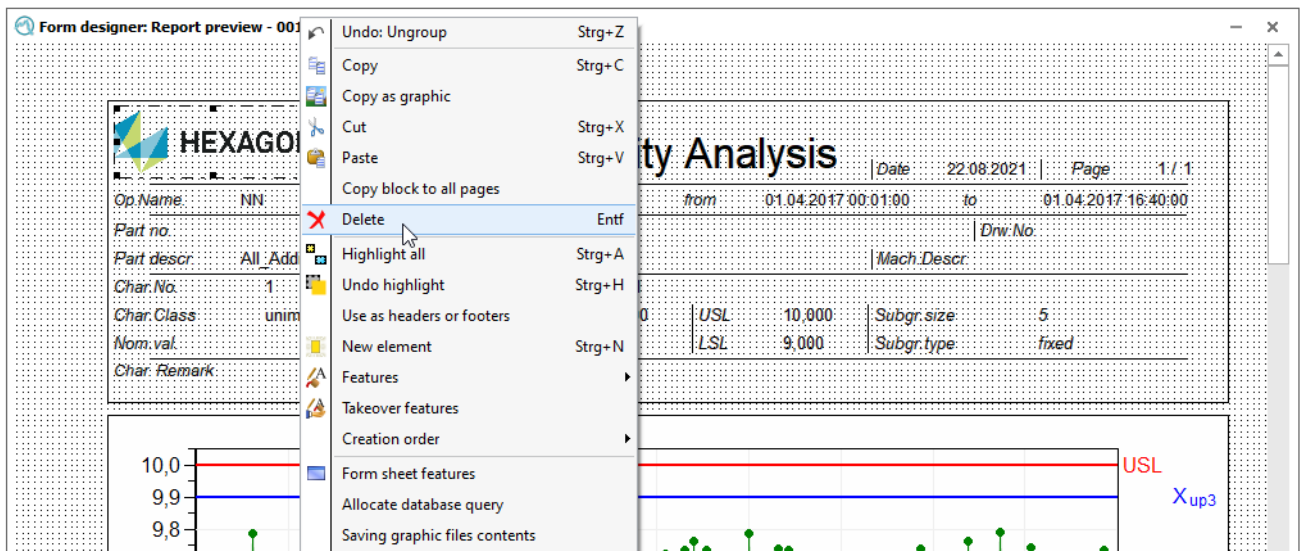
Sometimes the question arises of including a fixed graphic for a customer report. In these report templates, the "logo" should not adapt to the customer system, but always show the logo that was integrated.

In this case, the "Logo" function is not used, but an integrated graphic that is saved in the report.

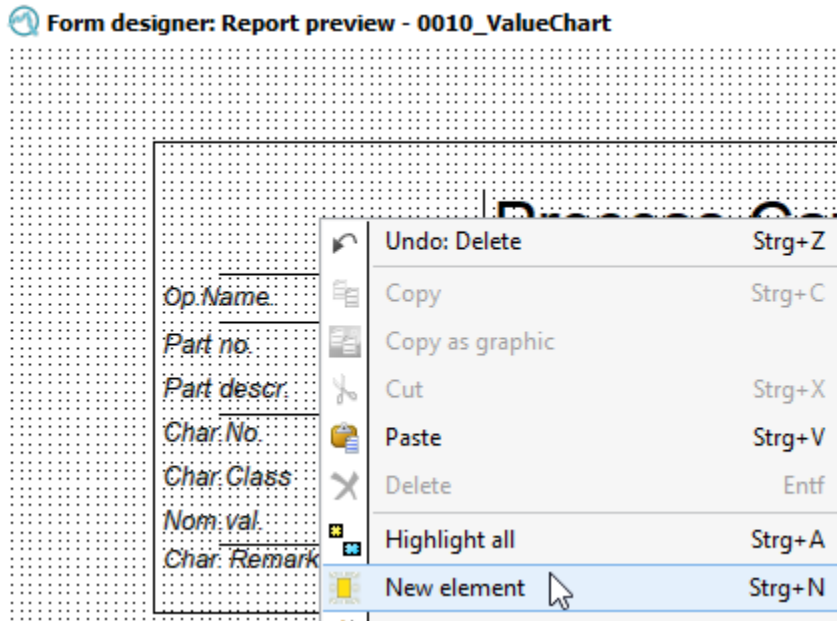
The report is opened with the “Form Designer”.



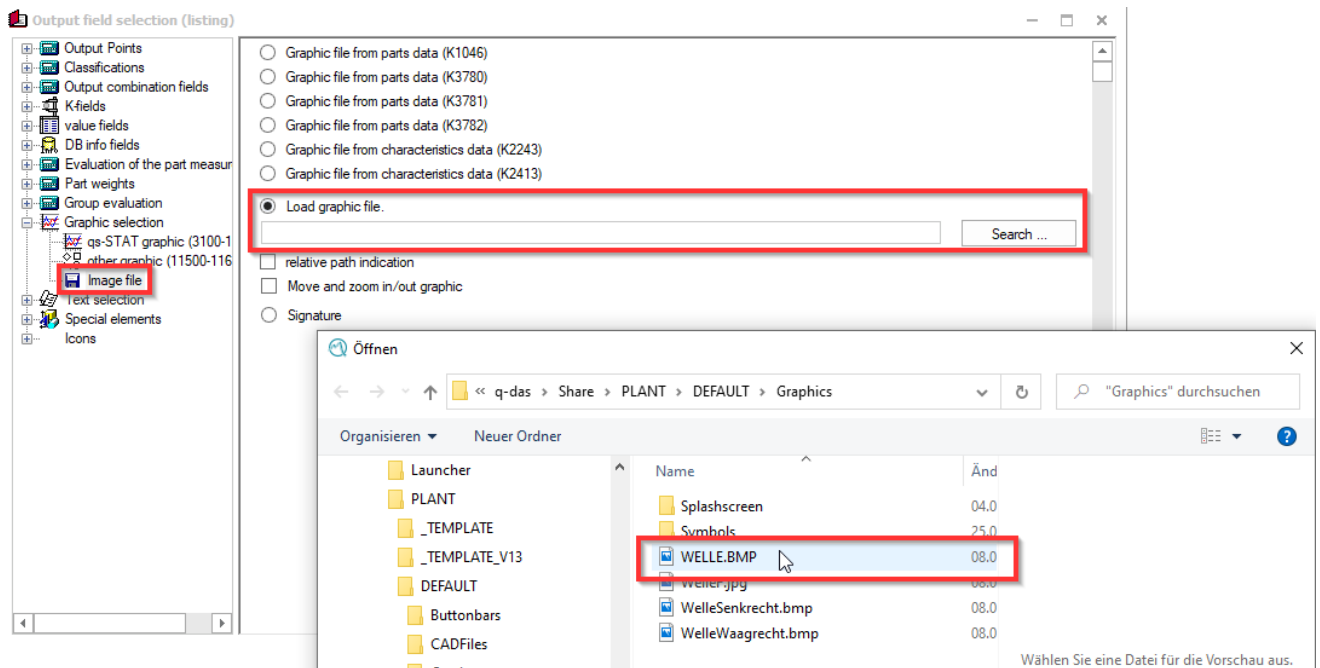
First, the logo is removed with a right mouse click: (Depending on the header data, the grouping of the header data must first be removed)



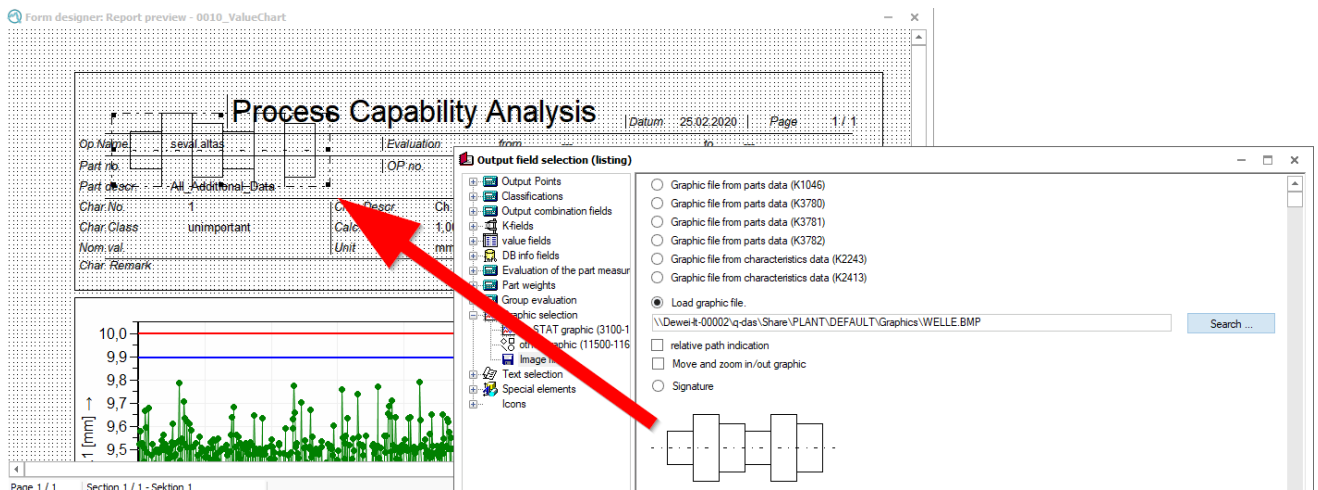
A new element is inserted:



Select graphic:



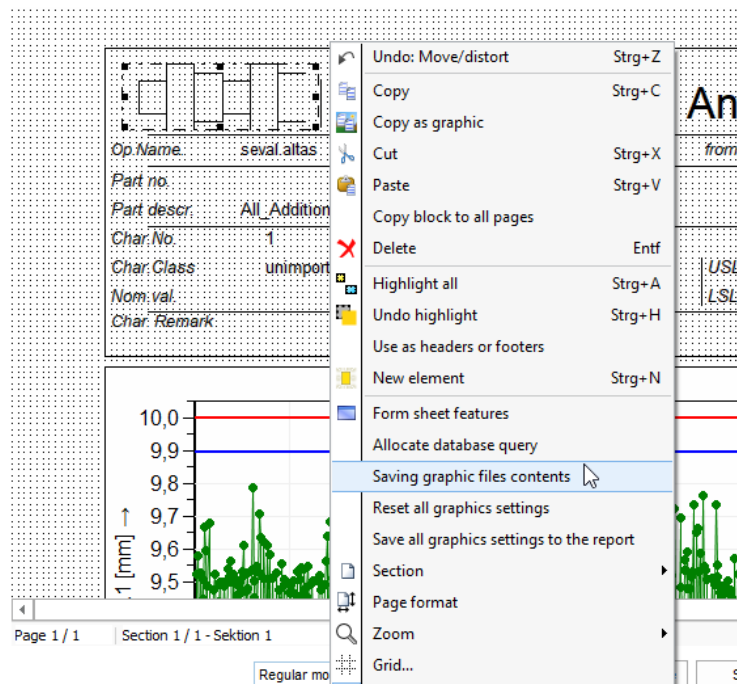
Drag and drop into the report:

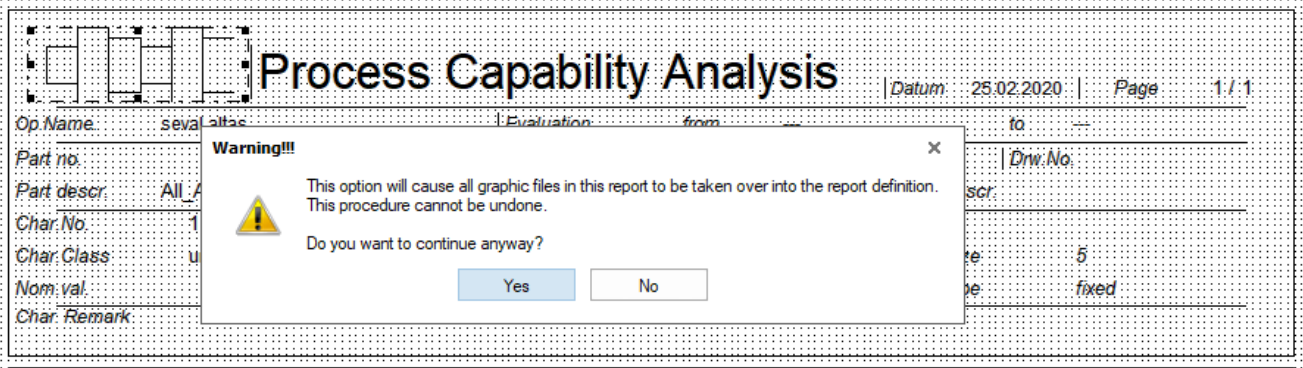


Now the logo can be positioned and brought to the desired size.



With the option "Saving graphic files contents", the graphic is saved in the * .def file completely.





The screenshot shows a report template titled "Process Capability Analysis" with a date of 25.02.2020 and page 1 of 1. A warning dialog box is overlaid on the report, asking for confirmation to continue. The dialog box contains the following text:

Warning!!!

This option will cause all graphic files in this report to be taken over into the report definition. This procedure cannot be undone.

Do you want to continue anyway?

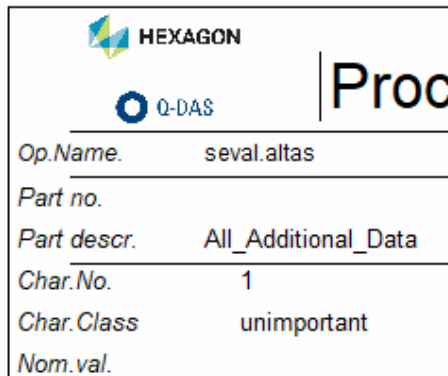
Yes No

The background report template includes fields for:

- Op.Name: seval.altas
- Part no.
- Part descr.: All_A
- Char.No.: 1
- Char.Class: u
- Nom.val.
- Char.Remark

This report template then has a firmly integrated company logo, regardless of the selected graphic file and regardless of the company logo set:

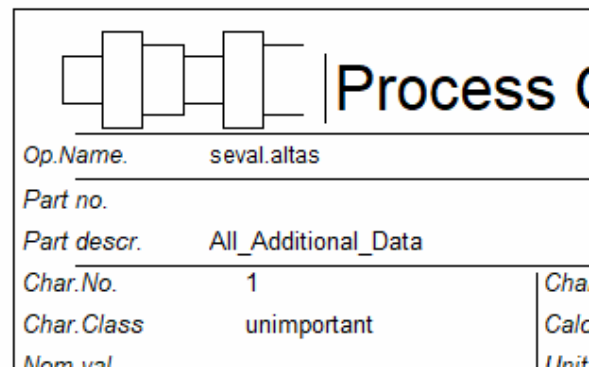
Report preview - 0030_ValueChart_Timeaxis



The report preview for "0030_ValueChart_Timeaxis" shows the integrated company logo (HEXAGON and Q-DAS) and the report title "Process Capability Analysis". The report header includes the following information:

Op.Name.	seval.altas
Part no.	
Part descr.	All_Additional_Data
Char.No.	1
Char.Class	unimportant
Nom.val.	

Report preview - 0010_ValueChart



The report preview for "0010_ValueChart" shows the integrated company logo and the report title "Process Capability Analysis". The report header includes the following information:

Op.Name.	seval.altas
Part no.	
Part descr.	All_Additional_Data
Char.No.	1
Char.Class	unimportant
Nom.val.	