Equipment

HEIDELBERG

Product Information
Prinect Business
Version 7.31

September 2024

HEIDELBERG

Dear Prinect User,

The Prinect Team at Heidelberger Druckmaschinen AG is pleased to announce the availability of the new Prinect Business Manager version 7.31 and to provide you with an overview of the key innovations in this document.

In this document you will find many links to in-depth information. You can decide whether the new features are so relevant that you want more information. We then forward to the "Prinect Newsroom" or the "Prinect Online Help", where more in-depth information, be it videos, texts or Power Points are available.

Last year we officially announced the new Prinect Business Manager Video Tutorials. You can find them in our Prinect Lounge on: Prinect Video Tutorials (prinect-lounge.com). Please feel free to take a look at them.

The table of contents on the next page will give you an initial overview. The online tool "Prinect Know How" is available for more details. More information on the Operating Systems supported with Prinect CR is available here.

Our Product Information documents on Continuous Releases provide information on Prinect CR changes relevant for Prinect Production Commercial.
At the same place you can also find all information on Prinect CR changes relevant for Prinect Production Packaging / Label.

IMPORTANT:
For the integration of Prinect Business Manager version 7.31 with the Prinect Production workflow at least Prinect CR Version 5055.0.4 is required. Compatibility is ensured via Cumulative Update Packages provided in your Prinect Maintenance Center.

Content

Prinect Business Manager **4**

1 General improvements **4**

  1.1 New button “Job scheduling > Data > Schedule job” in main scheduling Data menu 4

  1.2 New button for copy estimate / copy job (fast) 5

2 Workflow / integration improvements **6**

  2.1 New workflow for Sheeting (Roll to sheet) 6

  2.2 Add product ID for varnish to the ink family in the JDF 7

  2.3 General improvement of spot color / varnish handling 8

  2.3.1Modify entry for Varnish in JDF to get correct Color Settings in Prinect 8

  2.3.2Improved handling of spot colors 9

  2.3.3Dynamic colour columns (ColorBookEntry) 10

3 Packaging improvements **11**

  3.3 Pass technical properties for Shapes / Die Boards from PPD to PBM 11

  3.4 Pass technical properties for Signa Label Pro Workflow 12

4 General improvements for version 7.31 – CERM Online Help **13**

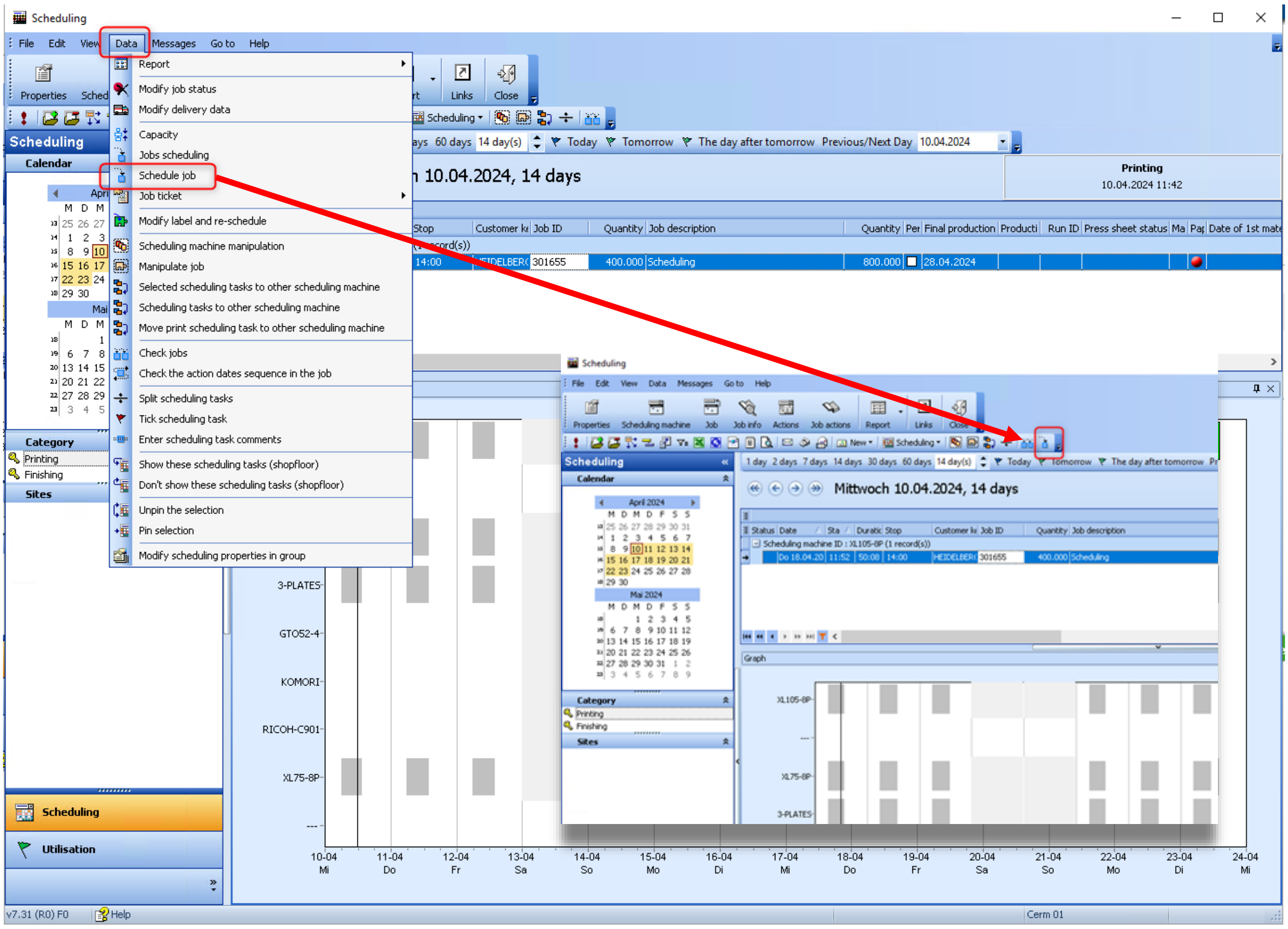
Prinect Business Manager

1 General improvements

1.1 New button “Job scheduling > Data > Schedule job” in main scheduling Data menu

To reschedule a job, the new menu item "Schedule job" has been added to the Scheduler. It is no longer necessary to select the job in the scheduling overview, click on the large "Job" button and finally click on the "Schedule job" button.

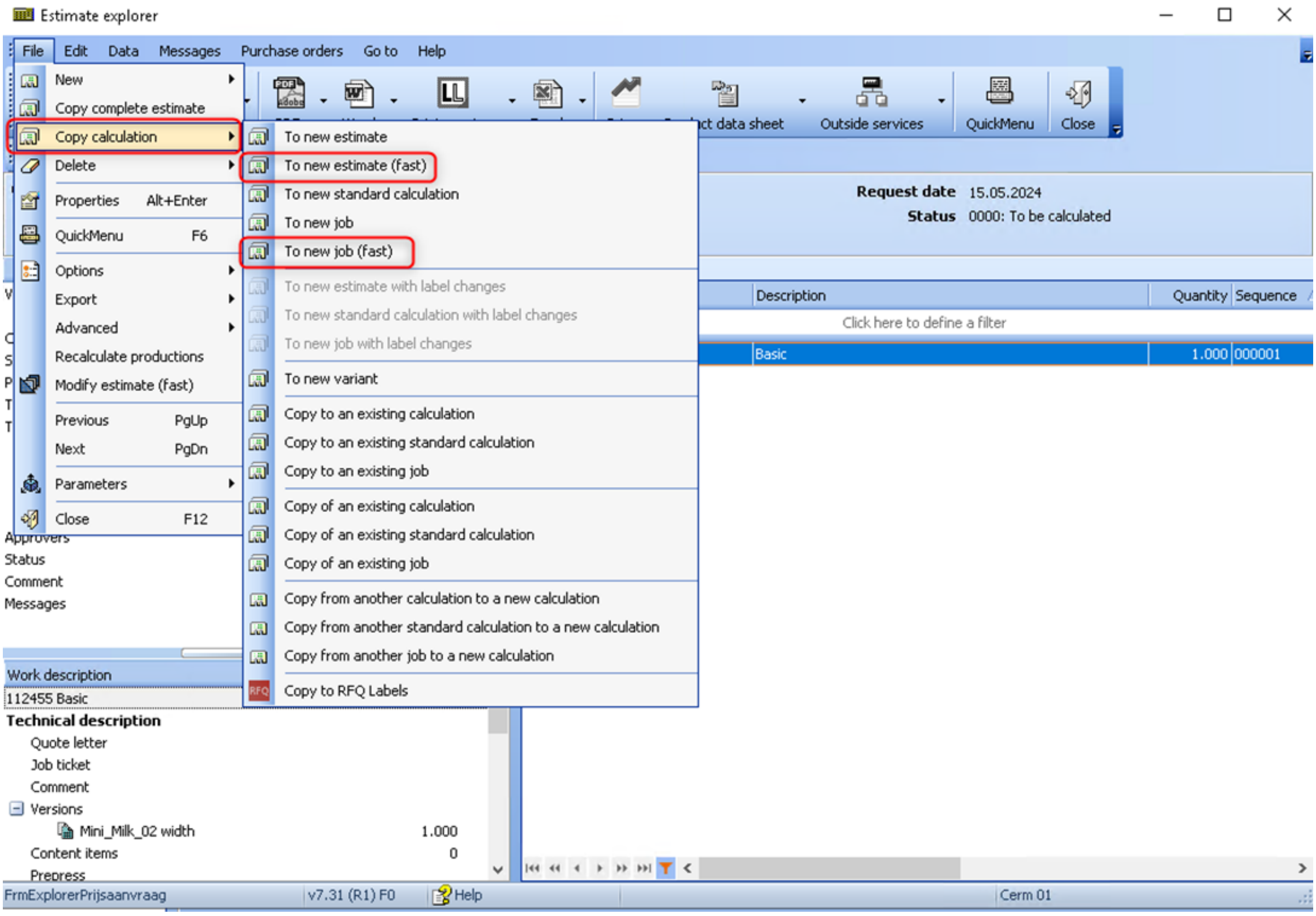
This procedure has now been simplified by just selecting the job in the scheduler and then choosing "Schedule job" under "Data". There is also the option of storing "Schedule job" as a small button in the toolbar. The job is selected in the scheduler in this window.


Scheduling
File
Edit
View
Data
Messages
Go to
Help
Report
Modify job status
Modify delivery data
Capacity
Jobs scheduling
Schedule job
Job ticket
Modify label and re-schedule
Scheduling machine manipulation
Manipulate job
Selected scheduling tasks to other scheduling machine
Scheduling tasks to other scheduling machine
Move print scheduling task to other scheduling machine
Check jobs
Check the action dates sequence in the job
Split scheduling tasks
Tick scheduling task
Enter scheduling task comments
Show these scheduling tasks (shopfloor)
Don't show these scheduling tasks (shopfloor)
Unpin the selection
Pin selection
Modify scheduling properties in group
Properties
Links
Close
Scheduling
Calendar
Category
Printing
Finishing
Sites
Today
Tomorrow
The day after tomorrow
Previous/Next Day
10.04.2024
10.04.2024, 14 days
Printing
10.04.2024 11:42
Mittwoch 10.04.2024, 14 days
3-PLATES
GTO52-4
KOMORI
RICOH-C901
XL75-8P
Utilisation
v7.31 (R0) F0
Help
Cerm 01

Details on this new feature are also available in the *Prinect Online Help V7.31.*

1.2 New button for copy estimate / copy job (fast)

In many cases an estimate will not be changed when creating a job. For that purpose and to reduce touchpoints during job creation process we simplified that process and reduced the number of clicks. Based on the existing feature for „copy variant (fast)“ we have now implemented the same feature for „copy estimate to job“ and „copy estimate to estimate“.



Request date 15.05.2024
Status 0000: To be calculated

Estimate explorer
File
Edit
Data
Messages
Purchase orders
Go to
Help
New
Copy complete estimate
Copy calculation
Delete
Properties Alt+Enter
QuickMenu F6
Options
Export
Advanced
Recalculate productions
Modify estimate (fast)
Previous PgUp
Next PgDn
Parameters
Close F12
To new estimate
To new estimate (fast)
To new standard calculation
To new job
To new job (fast)
To new estimate with label changes
To new standard calculation with label changes
To new job with label changes
To new variant
Copy to an existing calculation
Copy to an existing standard calculation
Copy to an existing job
Copy of an existing calculation
Copy of an existing standard calculation
Copy of an existing job
Copy from another calculation to a new calculation
Copy from another standard calculation to a new calculation
Copy from another job to a new calculation
Copy to RFQ Labels
ct data sheet
Outside services
QuickMenu
Close
Description
Quantity
Sequence
Click here to define a filter
Basic
1.000
000001
Approvers
Status
Comment
Messages
Work description
112455 Basic
Technical description
Quote letter
Job ticket
Comment
Versions
Mini_Milk_02 width
1.000
Content items
0
Prepress
FrmExplorerPrijsaanvraag
v7.31 (R1) F0
Help
Cerm 01

Benefits:

- → Reduction of touchpoints
- → Time and cost savings through faster job creation

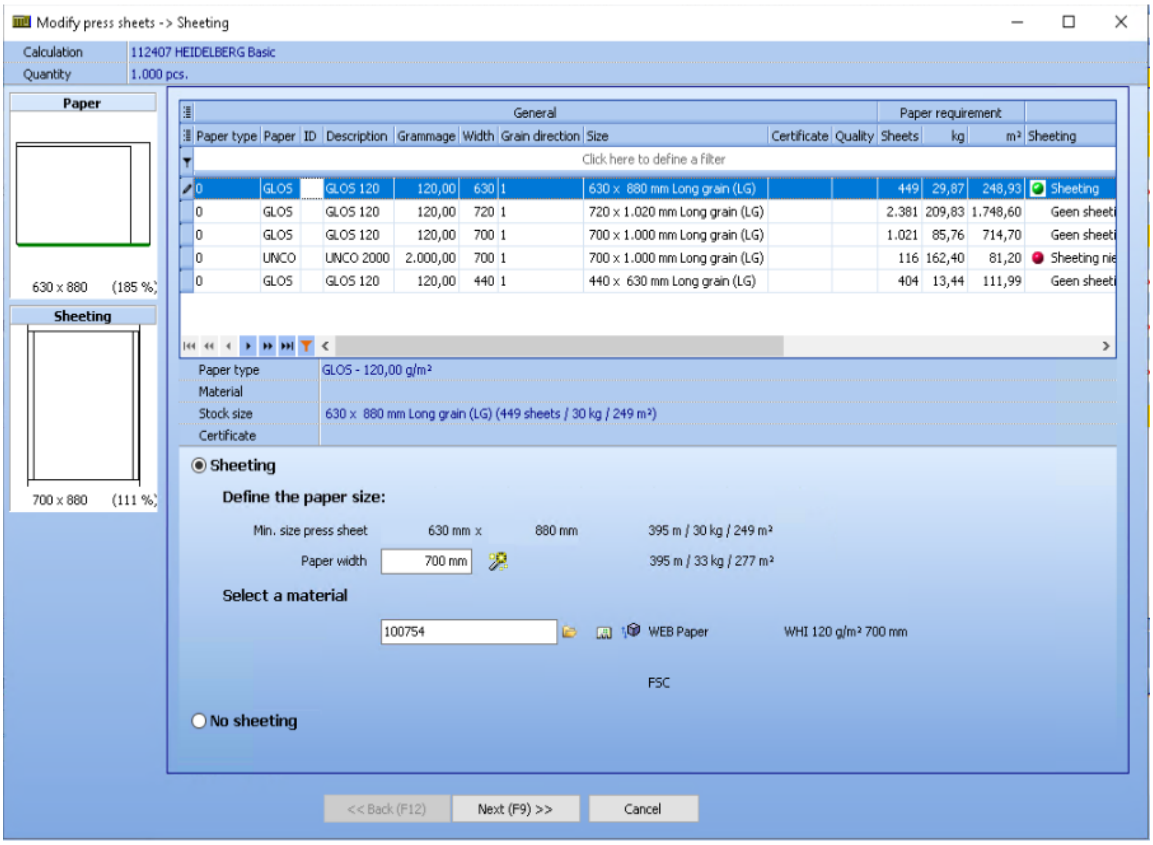
Details on this new feature are also available in the *Prinect Online Help V7.31.*

2 Workflow / integration improvements

2.1 New workflow for Sheeting (Roll to sheet)

In some countries it is a common practice to buy rolls instead of sheets and cut them into sheets with an Offline Sheeter. The reason is that paper rolls are mostly cheaper than sheets. The paper rolls are cut into sheets using a special cutting device. This additional process in production is known as "sheeting". Sheeting works in a similar way as pre-cutting sheets into processable printing sheets.

For each printing form, the Prinect Business Manager user can now add the cutting process before printing (or even before pre-cutting). Rolls are then displayed in the calculation instead of sheets. As for pre-cutting, there is also a process step with set-up and production time for sheet cutting, as used by print shops for the production of hardcover books. In other words, for the cover, the book block and the endsheets and even for the jacket. This is also common practice in mixed commercial print shops.



Calculation: 112407 HEIDELBERG Basic
Quantity: 1.000 pcs.

General										Paper requirement			
Paper type	Paper	ID	Description	Grammage	Width	Grain direction	Size	Certificate	Quality	Sheets	kg	m²	Sheeting
0	GLOS		GLOS 120	120,00	630	1	630 x 880 mm Long grain (LG)			449	29,87	248,93	🟢 Sheeting
0	GLOS		GLOS 120	120,00	720	1	720 x 1.020 mm Long grain (LG)			2.381	209,83	1.748,60	Geen sheeti
0	GLOS		GLOS 120	120,00	700	1	700 x 1.000 mm Long grain (LG)			1.021	85,76	714,70	Geen sheeti
0	UNCO		UNCO 2000	2.000,00	700	1	700 x 1.000 mm Long grain (LG)			116	162,40	81,20	🔴 Sheeting nie
0	GLOS		GLOS 120	120,00	440	1	440 x 630 mm Long grain (LG)			404	13,44	111,99	Geen sheeti

Paper type: GLOS - 120,00 g/m²
Material:
Stock size: 630 x 880 mm Long grain (LG) (449 sheets / 30 kg / 249 m²)
Certificate:

● Sheeting

Define the paper size:

Min. size press sheet 630 mm x 880 mm 395 m / 30 kg / 249 m²
Paper width 700 mm 395 m / 33 kg / 277 m²

Select a material

100754 WEB Paper WHI 120 g/m² 700 mm
FSC

○ No sheeting

Benefits:

→ More convenient paper handling

Details on this new feature are also available in the *Prinect Online Help V7.31.*

2.2 Add product ID for varnish to the ink family in the JDF

For the new generation of Speedmaster XL106 printing machines, some information is required such as the coating material, in addition to details such as the screening / anilox rollers or coating plates, in order to make the presetting for the printing machine.

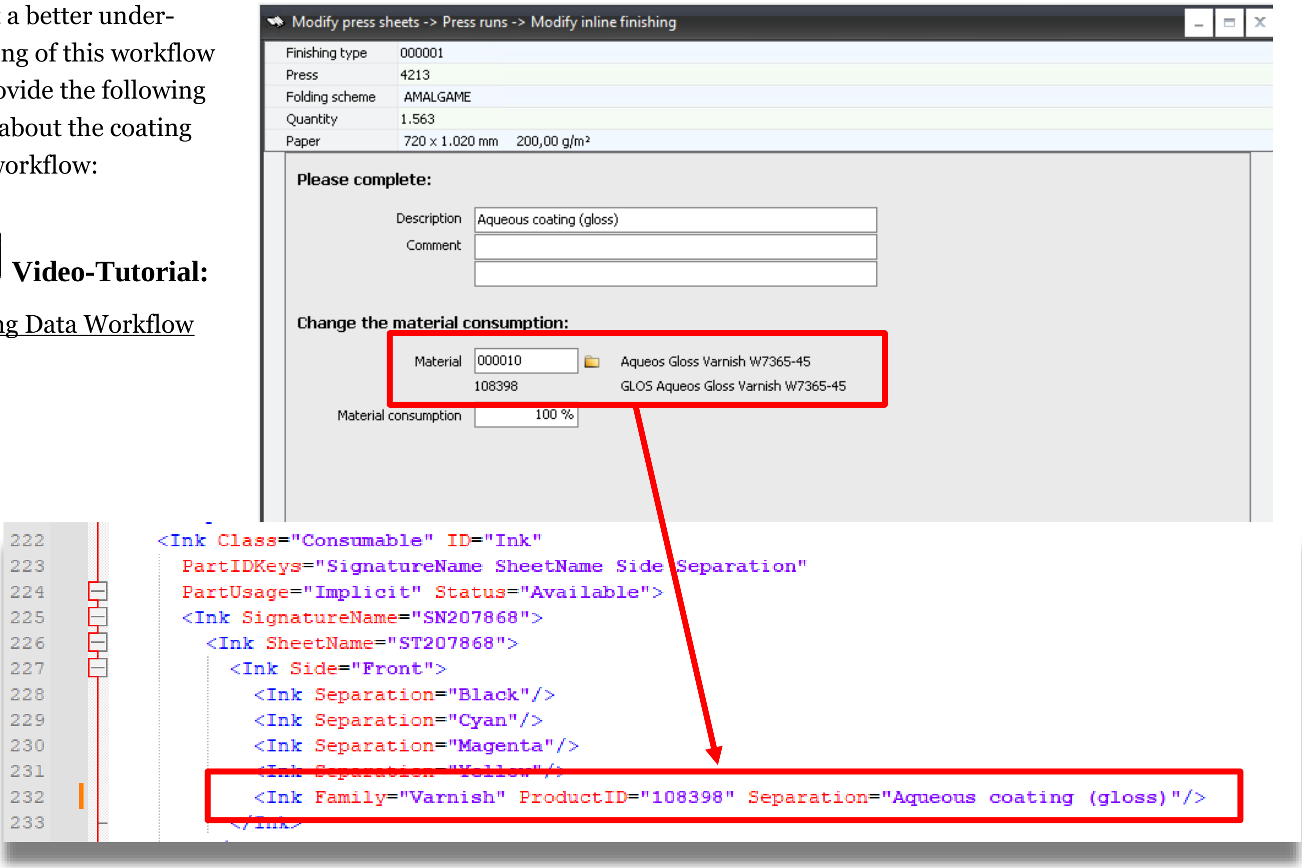
To be able to automatically transfer the selected material in future, the JDF must contain at least the MIS ID of the material. Up to now, the automatic selection of varnish (material) and screening roller in the Prepress Workflow was not possible. By passing on the MIS Material ID for the varnish (and for the screening roller), these resources can be automatically selected and passed on to the machine. On this basis, existing presets for this combination are automatically selected on the machine. In the example below the material has the Product ID="108398".

The prerequisite for this workflow is a connection between prepress and press to the Customer Portal (CP).

To get a better understanding of this workflow we provide the following video about the coating data workflow:

Video-Tutorial:

Coating Data Workflow



Modify press sheets -> Press runs -> Modify inline finishing

Finishing type	000001
Press	4213
Folding scheme	AMALGAME
Quantity	1.563
Paper	720 x 1.020 mm 200,00 g/m²

Please complete:

Description: Aqueous coating (gloss)

Comment:

Change the material consumption:

Material: 000010 Aqueos Gloss Varnish W7365-45

108398 GLOS Aqueos Gloss Varnish W7365-45

Material consumption: 100 %

```
<Ink Class="Consumable" ID="Ink"
  PartIDKeys="SignatureName SheetName Side Separation"
  PartUsage="Implicit" Status="Available">
  <Ink SignatureName="SN207868">
    <Ink SheetName="ST207868">
      <Ink Side="Front">
        <Ink Separation="Black"/>
        <Ink Separation="Cyan"/>
        <Ink Separation="Magenta"/>
        ~~<Ink Separation="Yellow"/>~~
        <Ink Family="Varnish" ProductID="108398" Separation="Aqueous coating (gloss)"/>
      </Ink>
```

Benefits:

→ Reduction of presetting time in production

→ Consistent integration

Details on this new feature are also available in the *Prinect Online Help V7.31.*

2.3 General improvement of spot color / varnish handling

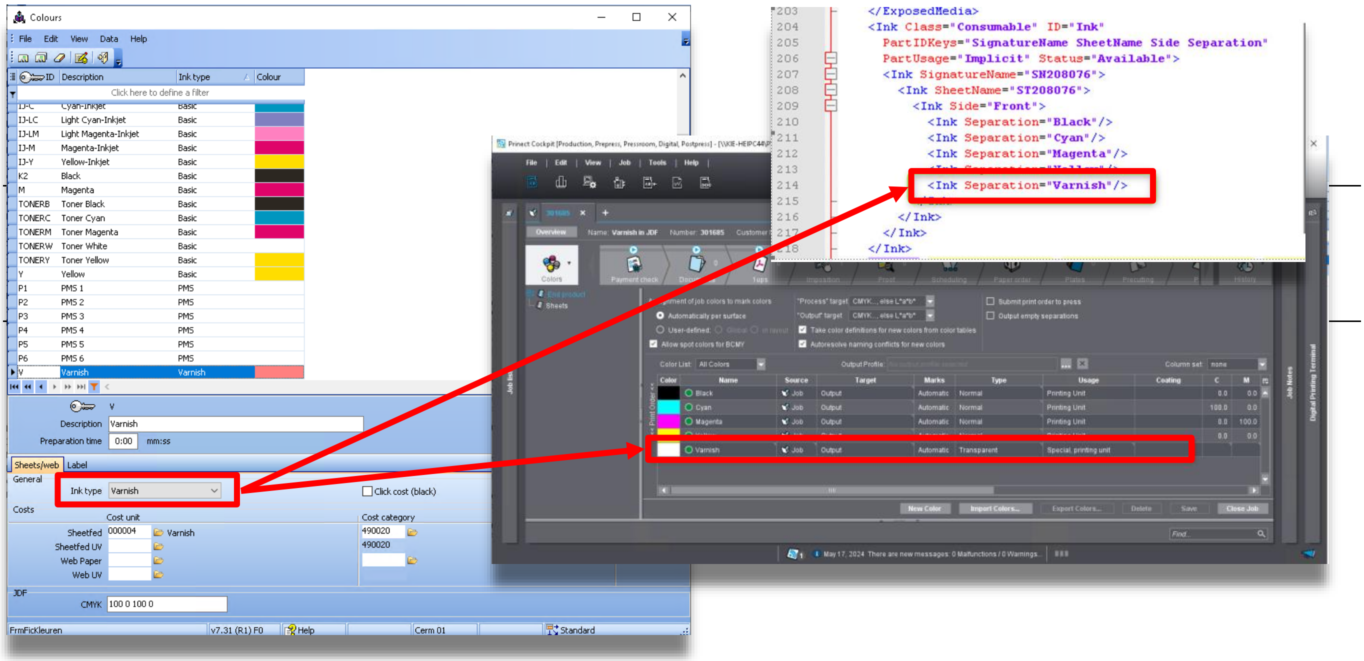
In the new version we have improved the handling and integration of spot colors in Prinect Business Manager and Prinect Production Manager. Due to our Mixed Commercial and One-Up workflow we have been forced to rethink the handling of spot colors. With the new feature we reduced touchpoints and additional efforts for doublechecks and corrections in our Prinect Business Manager as well as in the Prinect Production Manager.

2.3.1 Modify entry for Varnish in JDF to get correct Color Settings in Prinect

Today there are 2 different ways using varnish in a print job.

- Use of a separate coating unit. A separate operation is then used for the calculation in Prinect Business Manager
- Use varnish in the printing unit. The varnish is to be applied in the Prinect Business Manager as a color of the ink type "Varnish" and is part of a color code

As soon as the calculation has been calculated with a defined color code with coating, the sheet is coated in the printing unit. In former versions all transparent colors are passed in the JDF with the same entries. This has led to incorrect conversion of printing varnish in Prinect if some other sheet related finishings like laminating is done before folding. This has been improved in this new version:
Colors with the ink type "Varnish" are now no longer treated as a coating unit. They appear in Prinect in the ColorTable as "Type:Transparent" and "Usage:Special Printing Unit". In contrast to that InlineFinishing coating is still used for a coating unit. It appears in Prinect as "Type: Transparent" and "Usage: Coating Unit".


Colours
File
Edit
View
Data
Help
Click here to define a filter
Prinect Cockpit [Production, Prepress, Pressroom, Digital, Postpress]
File
Edit
View
Job
Tools
Help
Overview
Colors
Payment check
1ups
Imposition
Proof
Scheduling
Paper order
Plates
Prefcuting
History
End product
Sheets
Job list
Print Order
Job Notes
Digital Printing Terminal
New Color
Import Colors...
Export Colors...
Delete
Save
Close Job
Find...

ID	Description	Ink type	Colour
IJ-C	Cyan-Inkjet	Basic	🟦
IJ-LC	Light Cyan-Inkjet	Basic	🟪
IJ-LM	Light Magenta-Inkjet	Basic	🟪
IJ-M	Magenta-Inkjet	Basic	🟥
IJ-Y	Yellow-Inkjet	Basic	🟨
K2	Black	Basic	⬛
M	Magenta	Basic	🟥
TONERB	Toner Black	Basic	⬛
TONERC	Toner Cyan	Basic	🟦
TONERM	Toner Magenta	Basic	🟥
TONERW	Toner White	Basic	
TONERY	Toner Yellow	Basic	🟨
Y	Yellow	Basic	🟨
P1	PMS 1	PMS	
P2	PMS 2	PMS	
P3	PMS 3	PMS	
P4	PMS 4	PMS	
P5	PMS 5	PMS	
P6	PMS 6	PMS	
V	Varnish	Varnish	🟥

V
Description: Varnish
Preparation time: 0:00 mm:ss

Sheets/web | Label

General
Ink type: Varnish
☐ Click cost (black)

Costs

	Cost unit		Cost category
Sheetfed	000004	Varnish	490020
Sheetfed UV			490020
Web Paper			
Web UV			

JDF
CMYK: 100 0 100 0

FrmFicKleuren | v7.31 (R1) F0 | Help | Cerm 01 | Standard

```
</ExposedMedia>
<Ink Class="Consumable" ID="Ink"
  PartIDKeys="SignatureName SheetName Side Separation"
  PartUsage="Implicit" Status="Available">
  <Ink SignatureName="SN208076">
    <Ink SheetName="ST208076">
      <Ink Side="Front">
        <Ink Separation="Black"/>
        <Ink Separation="Cyan"/>
        <Ink Separation="Magenta"/>

        <Ink Separation="Varnish"/>

    </Ink>
  </Ink>
</Ink>
```

Name: Varnish in JDF Number: 301685 Customer

Assignment of job colors to mark colors
● Automatically per surface
○ User-defined: ○ Global ○ In layout
☑ Allow spot colors for BCMY
"Process" target: CMYK..., else L*a*b*
"Output" target: CMYK..., else L*a*b*
☑ Take color definitions for new colors from color tables
☑ Autoresolve naming conflicts for new colors
☐ Submit print order to press
☐ Output empty separations
Color List: All Colors
Output Profile:
Column set: none

Color	Name	Source	Target	Marks	Type	Usage	Coating	C	M
⬛	Black	Job	Output	Automatic	Normal	Printing Unit		0.0	0.0
🟦	Cyan	Job	Output	Automatic	Normal	Printing Unit		100.0	0.0
🟪	Magenta	Job	Output	Automatic	Normal	Printing Unit		0.0	100.0
🟨								0.0	0.0
⬜	Varnish	Job	Output	Automatic	Transparent	Special, printing unit			

May 17, 2024 There are new messages: 0 Malfunctions / 0 Warnings...

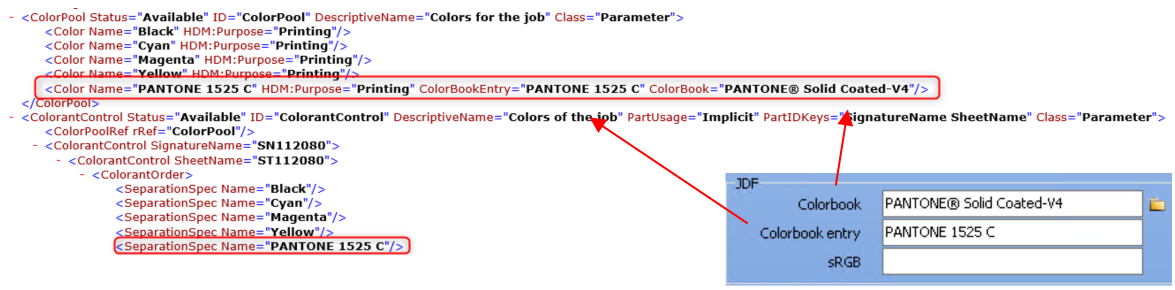
Details on this new feature are also available in the *Prinect Online Help V7.31.*

2.3.2 Improved handling of spot colors

The idea of this improvement is again to help reducing touchpoints in spot color handling between Prinect Business Manager and Prinect Production Manager. Up to version 7.30 we always had to intervene manually for each job to correct the colors in Prinect:

Now we are able to send correct information for spot colors from Prinect Business Manager to Prinect Workflow. **But** before using this workflow you need to check first if all necessary basic requirements are fulfilled:

1. All PMS / spot colors have to be completely reorganized and renamed to the correct Colorbook entries, e.g. ***"Pantone 1525 C"*** *instead of* ***"1525" or "Pantone 1525".***



```
- <ColorPool Status="Available" ID="ColorPool" DescriptiveName="Colors for the job" Class="Parameter">
    <Color Name="Black" HDM:Purpose="Printing"/>
    <Color Name="Cyan" HDM:Purpose="Printing"/>
    <Color Name="Magenta" HDM:Purpose="Printing"/>
    <Color Name="Yellow" HDM:Purpose="Printing"/>
    <Color Name="PANTONE 1525 C" HDM:Purpose="Printing" ColorBookEntry="PANTONE 1525 C" ColorBook="PANTONE® Solid Coated-V4"/>
  </ColorPool>
- <ColorantControl Status="Available" ID="ColorantControl" DescriptiveName="Colors of the job" PartUsage="Implicit" PartIDKeys="SignatureName SheetName" Class="Parameter">
    <ColorPoolRef rRef="ColorPool"/>
  - <ColorantControl SignatureName="SN112080">
    - <ColorantControl SheetName="ST112080">
      - <ColorantOrder>
          <SeparationSpec Name="Black"/>
          <SeparationSpec Name="Cyan"/>
          <SeparationSpec Name="Magenta"/>
          <SeparationSpec Name="Yellow"/>
          <SeparationSpec Name="PANTONE 1525 C"/>
```

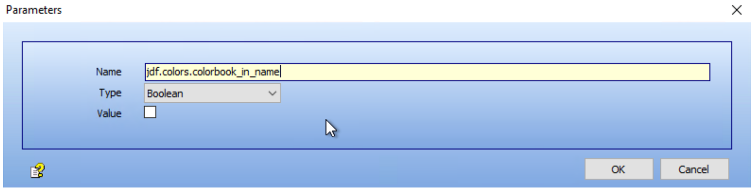
JDF

Colorbook: PANTONE® Solid Coated-V4

Colorbook entry: PANTONE 1525 C

sRGB:

2. Additionally the right colorbooks have to be assigned to the latest available colorbook version, e.g. “PANTONE® Solid Coated-V4”. Please pay attention to the correct spelling.
3. And to be sure that Prinect Business Manager sends in future the right ColorBookEntries in the JDF you have to implement the new and improved naming for spot colours. For that purpose you need to add a special "boolean parameter" in the system management and set it to "false".



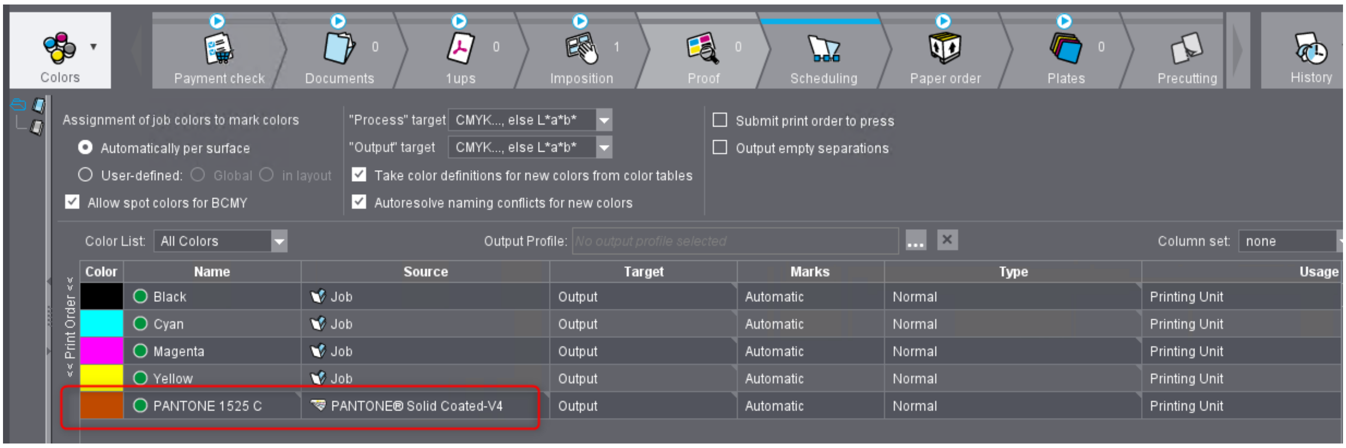
Parameters

Name: jdf.colors.colorbook_in_name

Type: Boolean

Value: ☐

As result you will get the correct assignment for the PMS / spot colors in Prinect Production Manager without any further manual interaction.



Assignment of job colors to mark colors

● Automatically per surface

○ User-defined: ○ Global ○ in layout

☑ Allow spot colors for BCMY

"Process" target: CMYK..., else L*a*b*

"Output" target: CMYK..., else L*a*b*

☑ Take color definitions for new colors from color tables

☑ Autoresolve naming conflicts for new colors

☐ Submit print order to press

☐ Output empty separations

Color List: All Colors

Output Profile: No output profile selected

Column set: none

Color	Name	Source	Target	Marks	Type	Usage
■	Black	Job	Output	Automatic	Normal	Printing Unit
■	Cyan	Job	Output	Automatic	Normal	Printing Unit
■	Magenta	Job	Output	Automatic	Normal	Printing Unit
■	Yellow	Job	Output	Automatic	Normal	Printing Unit
■	PANTONE 1525 C	PANTONE® Solid Coated-V4	Output	Automatic	Normal	Printing Unit

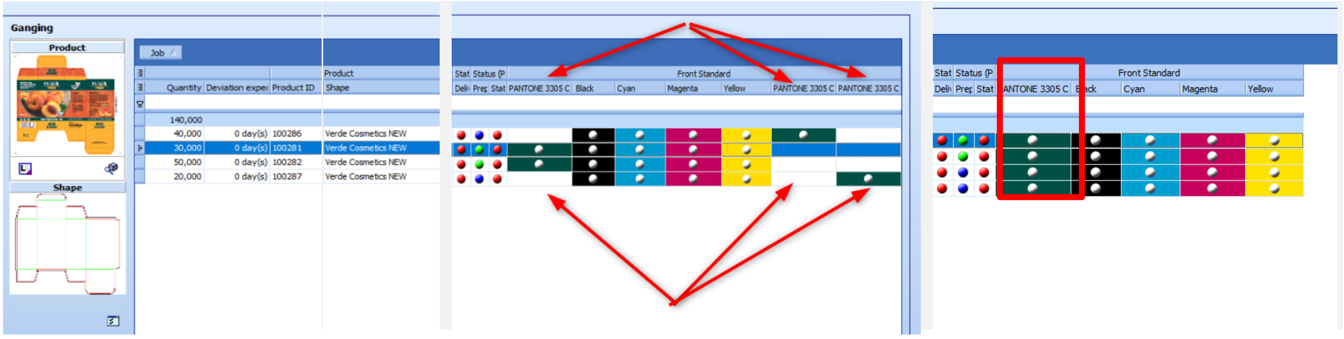
Details on this new feature are also available in the *Prinect Online Help V7.31.*

2.3.3 Dynamic colour columns (ColorBookEntry)

The next new feature belongs to the last mentioned feature for improving the spot color handling:

In the Ganging-Wizard, the BM treats spot colors with the same name and different ColorBooks as different spot colors. Which is in fact not true. These products will be produced with just one spot color! So, if there are several products with the same spot color (identified by the ColorBookEntry but with different ColorBook-Entries), the solution is to just show one column for all of those colors with the same "Name/Entry“. These columns now react dynamically.

Wizard for Sales Order Ganging: ***Old behaviour*** ***New behaviour***


Ganging
Product
Shape
Job
Stat
Status (P
Front Standard
Deli
Prep
Stat
PANTONE 3305 C
Black
Cyan
Magenta
Yellow
PANTONE 3305 C
PANTONE 3305 C
ANTONE 3305 C

Quantity	Deviation expe	Product ID	Product Shape
140,000			
40,000	0 day(s)	100286	Verde Cosmetics NEW
30,000	0 day(s)	100281	Verde Cosmetics NEW
50,000	0 day(s)	100282	Verde Cosmetics NEW
20,000	0 day(s)	100287	Verde Cosmetics NEW

Benefits:

→ More clarity in ganging process
→ Higher precision in calculation

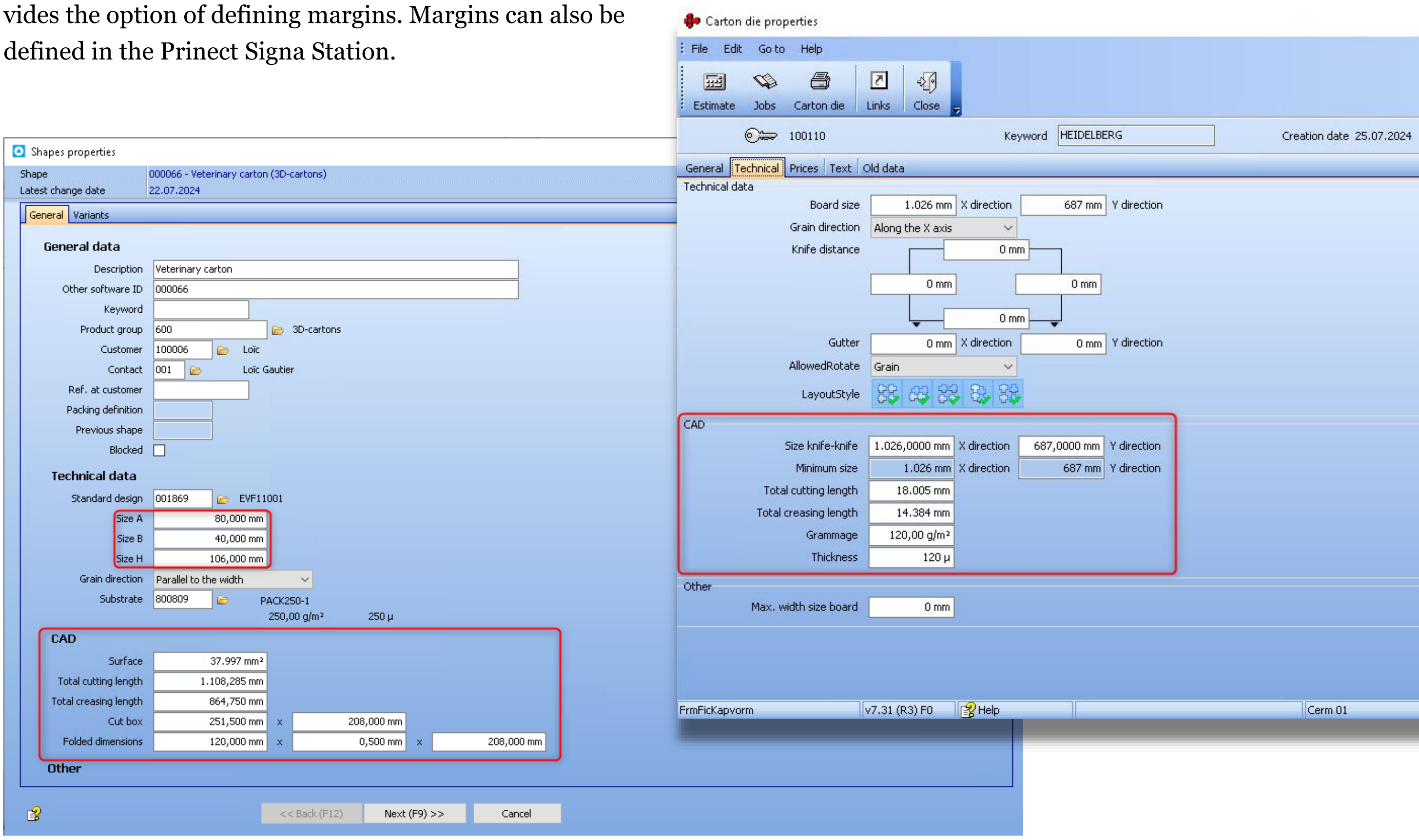
Details on this new feature are also available in the *Prinect Online Help V7.31.*

3 Packaging improvements

3.3 Pass technical properties for Shapes / Die Boards from PPD to PBM

With Prinect Business Manager version 7.31 the technical data for Shapes and Die Boards will now be sent from Package Designer as a xJMF via Prinect to the Prinect Business Manager. Technical properties of CAD files are necessary for further processes and costs in Prinect Business Manager. This information must be provided by the CAD software.

The technical properties for Shapes and for the Die Boards will be send from the Prinect Package Designer via PD Connect in Prinect to the Prinect Business Manager. PD Connect is a Prinect process that includes a connection to the Prinect Package Designer. These margin values are sent to the Prinect Signa Station so that the layout can take these margins into account. The Prinect Business Manager provides the option of defining margins. Margins can also be defined in the Prinect Signa Station.



Shape: 000066 - Veterinary carton (3D-cartons)
Latest change date: 22.07.2024

General data

Description: Veterinary carton
Other software ID: 000066
Keyword:
Product group: 600 3D-cartons
Customer: 100006 Loïc
Contact: 001 Loïc Gautier
Ref. at customer:
Packing definition:
Previous shape:
Blocked: ☐

Technical data

Standard design: 001869 EVF11001
Size A: 80,000 mm
Size B: 40,000 mm
Size H: 106,000 mm
Grain direction: Parallel to the width
Substrate: 800809 PACK250-1 250,00 g/m² 250 µ

CAD

Surface: 37.997 mm²
Total cutting length: 1.108,285 mm
Total creasing length: 864,750 mm
Cut box: 251,500 mm x 208,000 mm
Folded dimensions: 120,000 mm x 0,500 mm x 208,000 mm

Other

100110
Keyword: HEIDELBERG
Creation date 25.07.2024

Technical data

Board size: 1.026 mm X direction 687 mm Y direction
Grain direction: Along the X axis
Knife distance: 0 mm, 0 mm, 0 mm, 0 mm
Gutter: 0 mm X direction 0 mm Y direction
AllowedRotate: Grain

CAD

Size knife-knife: 1.026,0000 mm X direction 687,0000 mm Y direction
Minimum size: 1.026 mm X direction 687 mm Y direction
Total cutting length: 18.005 mm
Total creasing length: 14.384 mm
Grammage: 120,00 g/m²
Thickness: 120 µ

Other

Max. width size board: 0 mm

Benefits:

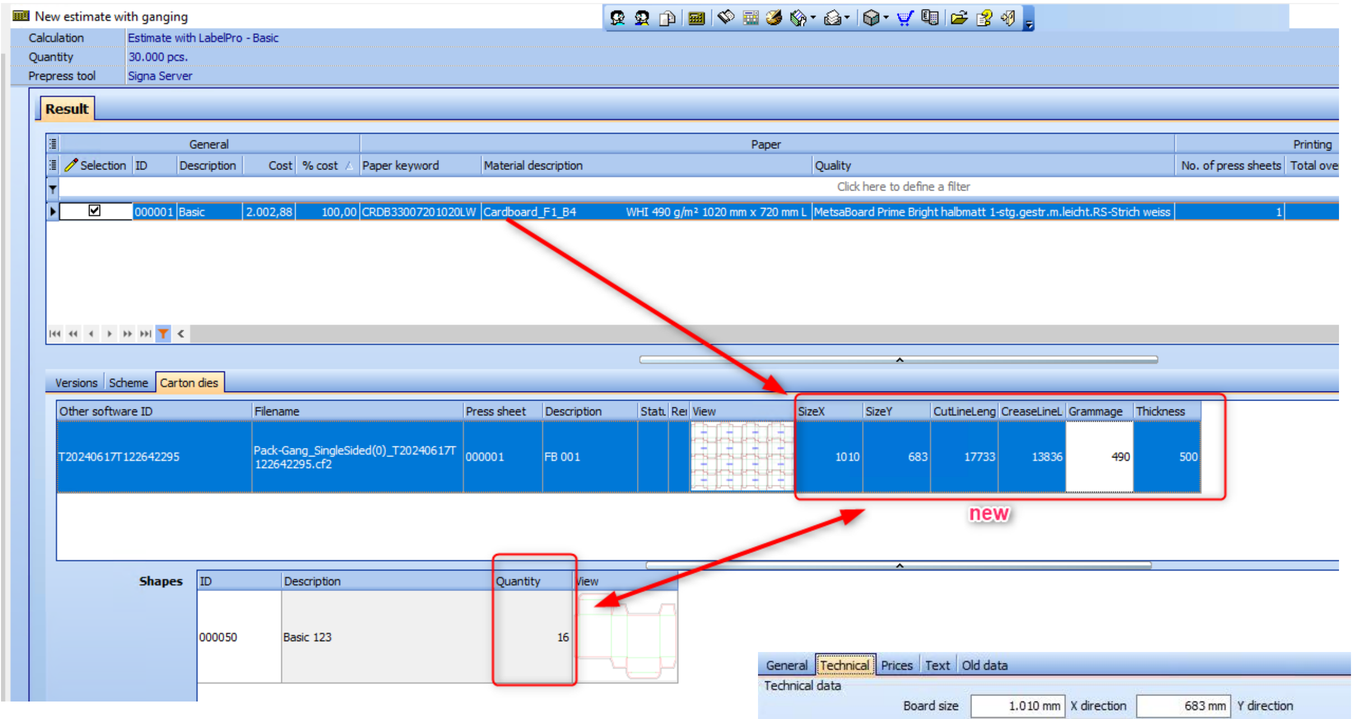
→ Reduction of touchpoints
→ Higher automation

Details on this new feature are also available in the *Prinect Online Help V7.31.*

3.4 Pass technical properties for Signa Label Pro Workflow

Technical properties of CAD-files are necessary for further processes and costs. These information needs to be provided by the CAD-Software. In case the carton die layout is created by Prinect Signa Station Label Pro (a plugin of Prinect Signa Station) in the estimation or the sales-order-ganging-wizard, the technical properties are provided now as well.

When converting the "temporary tool" into a "permanent tool", the data is also kept.



New estimate with ganging

Calculation: Estimate with LabelPro - Basic
Quantity: 30.000 pcs.
Prepress tool: Signa Server

Result

General					Paper			Printing	
Selection	ID	Description	Cost	% cost	Paper keyword	Material description	Quality	No. of press sheets	Total ove
☑	000001	Basic	2.002,88	100,00	CRDB33007201020LW	Cardboard_F1_B4 WHI 490 g/m² 1020 mm x 720 mm L	MetsaBoard Prime Bright halbmatt 1-stg.gestr.m.leicht.RS-Strich weiss	1	

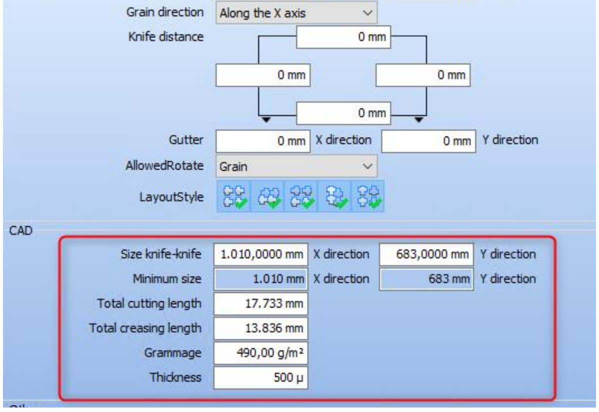
Click here to define a filter

Versions | Scheme | Carton dies

Other software ID	Filename	Press sheet	Description	Stat.	Rel	View	SizeX	SizeY	CutLineLeng	CreaseLineL	Grammage	Thickness
T20240617T122642295	Pack-Gang_SingleSided(0)_T20240617T 122642295.cf2	000001	FB 001				1010	683	17733	13836	490	500

Shapes

ID	Description	Quantity	View
000050	Basic 123	16	



Technical data

Board size: 1.010 mm X direction, 683 mm Y direction
Grain direction: Along the X axis
Knife distance: 0 mm, 0 mm, 0 mm, 0 mm
Gutter: 0 mm X direction, 0 mm Y direction
AllowedRotate: Grain
LayoutStyle

CAD

Size knife-knife: 1.010,0000 mm X direction, 683,0000 mm Y direction
Minimum size: 1.010 mm X direction, 683 mm Y direction
Total cutting length: 17.733 mm
Total creasing length: 13.836 mm
Grammage: 490,00 g/m²
Thickness: 500 µ

Benefits:

→ Optimized integration between Prinect Business and Prinect Production

Details on this new feature are also available in the *Prinect Online Help V7.31.*

4 General improvements for version 7.31 – CERM Online Help

In addition to the above mentioned improvements for the version 7.31 the other software segments / modules of Prinect Business Manager are improved as well. In this Product Information we would like to point out that this document is just a summary of the Prinect Business Manager enhancements with focus on the commercial / mixed commercial part.

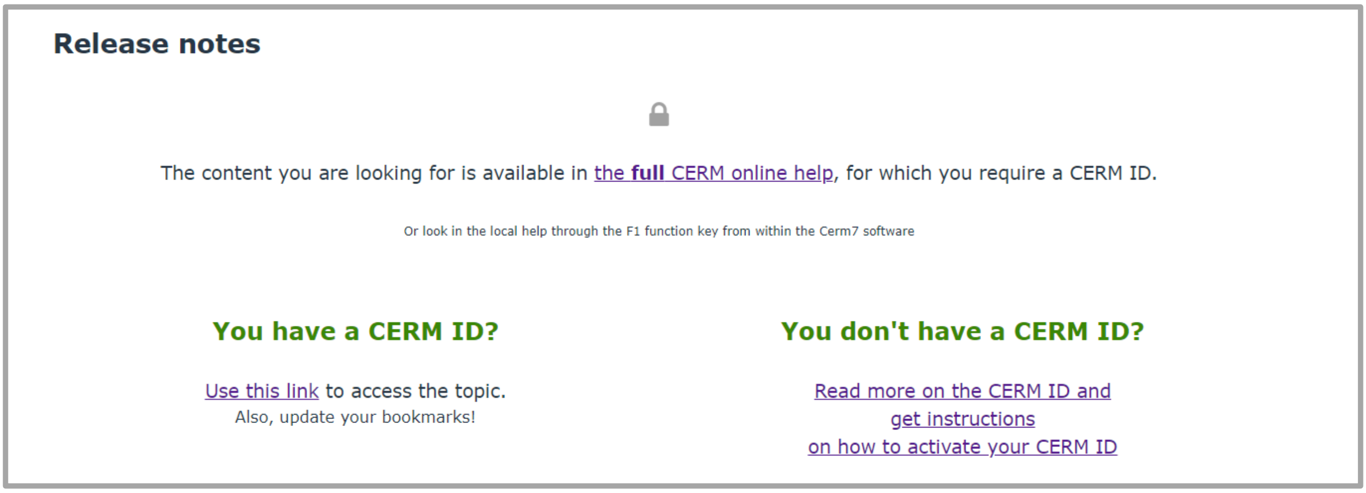
Listed below you can find an excerpt of important general changes in version 7.31:

- **Avalara E-invoicing now available** – There is a global trend towards mandatory e-invoicing and live reporting for B2G and B2B transactions. This impacts companies already today in quite some countries and many countries will follow shortly for mandatory B2B e-invoicing. Cerm can not follow-up on all e-invoicing requirements and develop direct interfaces to cover all these cases on a global scale. So, CERM have partnered with Avalara to provide a globally integrated solution.

To get an impression of the complete list of enhancements, please use the following link to the CERM Online help:

General news for Prinect Business Manager version 7.31.

Note: All Online CERM help is now moved behind the CERM ID. The public help of CERM is no longer available. The links still work but don’t reveal any information anymore. They redirect to the location behind CERM ID.



Release notes

The content you are looking for is available in the **full** CERM online help, for which you require a CERM ID.

Or look in the local help through the F1 function key from within the Cerm7 software

You have a CERM ID?

Use this link to access the topic.
Also, update your bookmarks!

You don't have a CERM ID?

Read more on the CERM ID and
get instructions
on how to activate your CERM ID

If you do not have direct access to the CERM Online Help or you have not yet created a CERM ID, please follow the instructions below in the CERM Online Help to generate a CERM ID.