

### **BEAS MANUFACTURING**

# ZOZS.OY RELEASE DOTES



Boyum IT Solutions | 1

## 2023.04 Highlights

### **Boyum New Style (Beta)**

- Improved aesthetics
- Enhanced readability
- Increased efficiency
- Simplified interface / Minimalistic look-n-feel



### Boyum New Style (Beta)

#### **Improved** aesthetics

- Selectable in the Configuration Wizard
- New, stock colors
- Modern, flat design

Co	nfiguration wizard [Version: 2023.04.00.12 SBO: 1000180	for MSSQL   0090288900]	– 🗆 X
2	Administration		^
•	Support		
•	Company Details		
•	General settings	Edit general settings	
•	User	Edit user	
•	Authorizations	Edit authorizations	
•	Sales Employees	Edit Sales Employees	
• •	Help		
•	Longuege		
•	View		
	Design	Boyum Style (Beta)	<b>~</b>
	Activate Style inside SAP		
	Button Style	SAP Style	×
	Menu in SAP B1 Type	beas 2009	<u>`</u>
	Menu in SAP B1 load	xml (fast)	<u>`</u>
	Menu Standalone	beas 2009	· ·
	Menu Complete load	Yes (License)	· ·
	Time format	24H	· ·
	Date format	ddmmccyy (31/12/2000)	· ·
	Date: Separator		-
•	Decimal places for times	3	
	Print and report setup		
<b>`</b>	Modules to activate		~
\$	Financials		·
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<u>о</u> к	Cancel Expand Info Cont	inue search	<b></b> 同

#### Improved aesthetics

To align Beas with other Boyum products, we decided to break with the traditional, outdated design that is also detectable in SAP Business One.

Work Orders	rs List Assembly			QC Order: E2205/0-2, 04.0	04.19 Test: 1		01.01.13	47.20 50.00 1.00	- 47.2 0.00 52.00 0.00 1.00
Document Sales Orde		ne Name From	То	Item Plan !	Actual Drawing number	eı Type / Scrap Match co	de DIN		D Min.
▼ 🗈 1092 85/1	: 15.08.16 C40001	.Earthshaker 10.03.23	10.03.23	781-A	• 🛱 🕚 🔗 znr1	Sales Ordematch1	din1	1.00Pcs 0.000 1,080.500	0 Min.
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Document 4235: re	ceipt Pos. 10 (4/4/2019)			47.20	47.20		.03.23	ITEMPROJECTTEST 3117155	145 145
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► @ QC Order: E2205/0	0-2, 04.04.19 Test: 1								
▼ 10 <sup>4</sup> F79344	ሚ O-Ring, M6 2367			50.00	0.00 Pcs 🗒	27.33 Pcs			
目 F79344					52.00 Pcs				
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	oduct Costing Analysis Q		]						

Work Orders List

Sales Order

85/1

781-A (2)

Date

15.08.16

Assemlby-1

Assembly

Customer

C40001

Name

From

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Earthshaker Con10.03.23

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Item

781-A

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znr1

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in znr1

Work Orders

1092

Work Orders

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in a Journal entries receipt 1867

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**Improved** aesthetics

#### lcons

All Beas icons were redesigned, unifying the color, and ensuring their quality and clear visibility.

The new Beas icons not only align the color, but also aim to reflect the real meaning to make it easier to understand what the user is perceiving.

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Processing View Functions						
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	n Quantity	Use Cost	DMC	T/Min L	LMC COGS	Drawing
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Indirect Production Costs 3.0%	<ul> <li>move</li> <li>move</li> </ul>	e to left e to right			0.00	
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Sales and Administration 3.0%					0.00	~
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OK C <u>a</u> ncel Open						• 6

#### **Improved** aesthetics

#### **Boyum colors**

We applied the colors of the Boyum Style Guide, following the design that will be applied to other Boyum products, as well. This ensures uniform branding for all.

🚦 Item master o	lata for FP	)			1											— C	x c
Master Data	Bil	I of Materials	Routing	Co	onfigurator	Quali	ity control										
ltem number	2 F	۶P			I-Version		Wa	irehouse ite	em 🗹								
Description	F	Finished Product	/Normal				Sa	les Item									
Desc. in foreign	lani						Pu	rchased pa	irt 🗹								
Item type	ľ	tem					Fix	ed assets									
Item group	I	tems	× B	arcode			≡										
UoM Group	I	Manual															
General	Purch	asing data	Sales data	In	ventory data	Pla	nning data	Calculati	on P	roperties	Remarks	Attachments	Parameter	Variant			
Set G/L account	by	Warehouse	~	Valuati	ion method		Moving average		Inventor	management	by warehouse r	10.					
Inventory UoM		Pcs	~	Item co	osts			27.58	Required (	Purchasing Uol	A)	0.00 Pcs					
Primary Wareho	use	01	~	Wareh	ouse Rule		FinishedGoods	× =	Minimum			0.00 Pcs					
		_							Maximum			0.00 Pcs					
By Warehou	use No.	By Bin Loc	ation						Goo	ds receipt from	production						
# Wa	rehouse	Description		Туре	Inventory	UoM	Confirmed	Order	ion Inflow	on outflow	Reservation	Bin Location	Inventory Locked	Reservatio	on ximum i	nimum əq	uirem
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2 🏟 01-lo	cke	General Warel	houses lo		0.00	Pcs	0.00	0.00	0.0	0.00				<b>N</b>	0.00	0.00	
3 💐 02		Warehouse 2			0.00	Pcs	0.00	0.00	0.0	0.00				<b>N</b>	0.00	0.00	
4 03		General Warel	house (03)		0.00	Pcs	0.00	0.00	0.0	0.00				<b>v</b>			
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<u>о</u> к	C <u>a</u> ncel																8

**Enhanced readability** 

Font size and more space

Increased font size and space for better readability and overview

🚦 ltem master data	for FP													—	
Master Data	Bill of Materials	Routing	Configurator	Qual	ity control										
ltem number	∄ FP		I-Version		Wa	rehouse ite	em 🗹								
Description	Finished Produc	t / Normal			Sal	es Item	<b>Z</b>								
Desc. in foreign lanı					Pur	rchased pa	rt 🗹								
ltem type	Item				Fixe	ed assets									
ltem group	Items	✓ Bare	code		⊒										
UoM Group	Manual														
General	Purchasing data	Sales data	Inventory data	I Pla	anning data	Calculatio	on Pro	perties	Remarks	Attachments	Parameter	Variant			
Set G/L account by	Warehous	• •	Valuation method		Moving average		Inventory I	management	by warehouse no.						
nventory UoM	Pcs	~	Item costs			27.58	Required (Pu	Irchasing Uol	1)	0.00 Pcs					
Primary Warehouse	01	~	Warehouse Rule		FinishedGoods	~ =	Minimum			0.00 Pcs					
							Maximum			0.00 Pcs					
By Warehouse	No. By Bin Lo	ation					Good	s receipt from	production						
# Wareh	ouse Description	т	Type Invento	ry UoM	Confirmed	Order i	on Inflow		Reservation	Bin Location	Inventory Locked	Reservatio	on ximum	nimum a	quirem
1 🏟 01	General Ware	house1	ç	0.00 Pcs	2.00	0.00	94.00	0.00					0.00	0.00	
2 🏟 01-locke	e General Ware	houses lo	(	0.00 Pcs	0.00	0.00	0.00	0.00					0.00	0.00	
3 💐 02	Warehouse 2		(	0.00 Pcs	0.00	0.00	0.00	0.00				~	0.00	0.00	
4 03	General Ware	house (03)	(	0.00 Pcs	0.00	0.00	0.00	0.00				~			
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### **Increased efficiency**

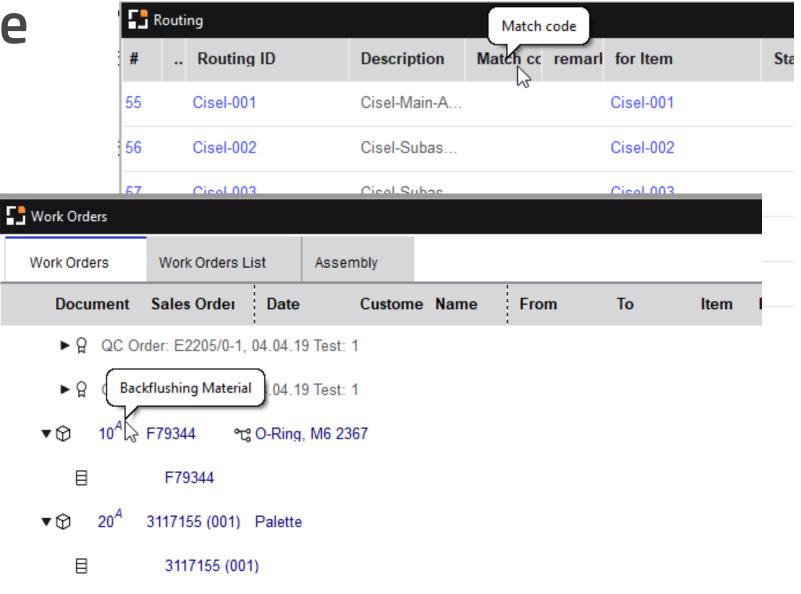
- Tool tips
- Improved accessibility with new links
- Right-click menu with new icons
- enhanced links
- new search, template and customization icons

Item structure Item no., Resource, op. se	qu. Brief Description, Activity	Quantity Quantity Setup JT Drawing number	──
• 🖻 Sofa0001 000	Sofa	12 · · · · ·	
් Sofa0002 000	Sofa		
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• 🗈 Sofa0006 000	test	습: Invent.History Sofa0003_000 ② Bill of Materials: Edit: Sofa0003_000	
් Sofa0007 000	test	Bill of Materials: New Position: Sofa0003_0 Operation: New Position: Sofa0003_000	
· 🗊 Sofa0008 000	test	+ Calculation	test
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යි Sofa0010 000	Sofa		
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#### **Increased efficiency**

As Beas Screens allow user customization, as well as support multiple languages, tooltips have been included in the columns.

In this respect, when the content cannot be fully displayed, the user can read it by hovering the mouse over the column. Additionally, tool tips have also been added for strategic icons for example to explain additional information in the work order screen.



#### **Increased efficiency**

The default yellow arrows presented in SAP were removed and converted to links, cleaning up the listing information and making it clearer and more intuitive.

We also added links to the listing numbers making it easier to open the editing window from that line with just one click, which up to now was performed with a double-click or with the "Open" button.

	Rout	ing		Match	code	
:	#	Routing ID	Description	Match cc	remarl	for Item
	55	Cisel-001	Cisel-Main-A	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Cisel-001
	56	Cisel-002	Cisel-Subas			Cisel-002
	57	Cisel-003	Cisel-Subas			Cisel-003
:	58	cisel1	Cisel-Main-A			cisel1
	59	cisel2	Cisel-Subas			cisel2

#### Simplified interface

Apart from removing the yellow arrows from the lists, we also cleaned up the colors to help the user focus on the most relevant information and easily detect the statuses presented in the Beas screens, such as delays or problems in an Order.

			ist i	Assembly		:												_
	Document	Sales Order	Date	Custom	e Name	From	То	ltem	Plan	40	ctual	D	rawing number	Type / Scra	ap Match co	ode DIN	Materia	al G
•	1074	0406	18.04.16		.WH	25.02.16	09.09.16	9348			<u>•</u> ⊕(	060		Storage (	Or <b>d</b> ernatch92	34 b-din-434	HM	
A	1087	1087	09.03.18		111	27.04.17	28.07.17	hon-lev	/el1		• 🗗	6	ŝ	Storage	Order		HM	
A	1088	1088	08.07.16		WH	06.03.18	11.03.23	hon-lev	/el1		• 🗇	<u>م</u>	ŝ	Storage	Order		HM	
Ē	1092	85/1	15.08.16	C40001	.Earthshaker	10.03.23	10.03.23	781-A			• 🛱 (	3	ç≎ znr1	Sales Or	dematch1	din1	HM	
Ŀ	ם <b>1</b> 0	781-A (2)	Assemib	y-1		10.03.23	10.03.23		1.00		2.00	P	znr1		match1	din1	HM	
I	▶⊟ Journal	entries																
I	►ि; receipt	1867					14.10.16			1.00		Pcs						
I	► 🗘 receipt	2205					04.04.19			1.00		Pcs						
,	▼ ۞ 10 <sup>A</sup>	F79344 °C	O-Ring, N	M6 2367					50.00		0.00	Pcs		27.33 Pcs			HM	
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	🕚 16 J	acson Keeng		17.10.17				1.00F	ocs	0.000	Min.							
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### **Boyum New St**

Terminal PRUERA

#### **Desktop Terminal**

The desktop terminal used on the shopfloor has also received a facelift. New icons and colors appear with the new look and feel.

The login screen has been improved to display clear information on the login status placed in a central field.

	🚰 (4) Heiko Bergner						- 🗆 X	
Ctula	13:56:52		Login				Heiko Bergner	l
Style	C, Arriving	А	Activity K	<	Q, Logon/Logoff	U	Logoff Interruption _	l
	eaving	в	Production Sammel L Rückbuchung	_	Goods Receipt PO	v	Production Time Receipt	l
	E Status	с	Issue for production	и	Goods Receipt	w	Login Interruption a	l
	P:::: Times	D	Production collective receipt N	N	Inventory Counting list	x	External: Goods Receipt PO b	l
	Batch transfer     Bill	Е	Allocation C	C	Goods Issue	Y	External: issue Provision parts c	l
	ITR Completion v3	F	P	þ	P. Invent.History	z	Picking list d	l
	Batch split	G	Maintenance orders G	ç	Stock Transfer	ſ	External: Provisions e	l
	Ę⊕ Quick Input	н	Goods receipt PO (single event)	ર	Logoff work order	X	Post in from Production f	l
	Order status	1	☑☐ QC Samples S	5	Login work order	1	Collective issue for production g	l
Terminal PELEBA		- 0	X A QC orders T	г	Work Order Backflushing Booking	•		l
	8:54						8	l
	0.04					-		
Beas M	anufacturing							
ncel Logout Login			8					

#### **Repositioning of fields**

Master Data Bill o	f Materials Routing	Configurator	Quality control				
tem number	à FP	I-Version		Warehouse item			
Description	newname			Sales Item			
Desc. in foreign lang.				Purchased part			
tem type	Item	•		Fixed assets			
tem group	Materias primas	<ul> <li>Barcode</li> </ul>		)			
JoM Group	Manual						
General Purchasing	data Sales data Invent	ory data Plann	ing data Calculation	Properties Re	marks Attachme	nts Parameter	Variant
et G/L account by	Warehouse	▼ ⊻	Inventory management	by warehouse no.			
ventory UoM	Pcs		ventory level				
rimary Warehouse	01		quired (Purchasing UoM)		0 Pcs		
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aluation method em costs	Moving average		aximum arehouse Rule	0,	0 Pcs		
enreoses	27)	12247			• 🕑		
By Warehouse No.	By Bin Location						
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	roductos Terminados		108,0 Pcs	0,0	0,0	11,0	-2,0
	echazo		0,0 Pcs	0,0	0,0	2,0	0,0
	Varehouse 04		0,0 Pcs	0,0	0,0	0,0	0,0
	oterno	External wareho		0,0	0,0	0,0	0,0
	oterno 2		0,0 Pcs	0,0	0,0	0,0	0,0
	llocation - Preparación	Allocation ware	987,0 Pcs	0,0	0,0	0,0	0,0
	llocation - Preparación 2	Allocation ware	0,0 Pcs	0,0	0,0	0,0	0,0
	llocation - Preparación 3	Allocation ware	0,0 Pcs	0,0	0,0	0,0	0,0
	location - Preparación 4	Allocation ware	0,0 Pcs	0,0	0,0	0,0	0,0
	Varehouse 07	Allocation ware	0,0 Pcs	0,0	0,0	0,0	0,0
12 📫 08 V	Varehouse with BEAS Bin Locati		0,0 Pcs	0,0	0,0	0,0	0,0
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IMPORTANT: Review your window/field customizations in Beas windows upon first trial of the new style! Since the size of fields and the space between window elements has increased, we relocated certain fields in some Beas windows. This also affects users of old themes.

- Item Master Data General and Inventory tabs
- Web Server
- Tool Administration Costs tab
- Cost Element definition
- External production issue provision parts
- Shift Schedule resources
- Purchase request

Maste	ter Data	Bill of Materials Rout	ing Conf	igurator C	Quality control										
em nun	mber	👌 FP		I-Version		Warehouse iter									
escripti	ion	Finished Product / Normal				Sales Item									
esc. in f	foreign lang.					Purchased part	t 🗹								
em typ	)e		•			Fixed assets									
em gro			<ul> <li>Barcode</li> </ul>			Ð									
oM Gro	oup	Manual													
Gene	eral I	Purchasing data Sales dat	a Inver	ntory data	Planning data	Calculation	Prope	erties	Remarks	Atta	chments	Parameter	V	/ariant	1
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rimary I	Warehouse	01	<ul> <li>Wareho</li> </ul>	use Rule		- 🗐	Minimum				0,00 Kg				
							Maximum				0,00 Kg				
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	Warehouse	Description	Туре	Inventory Uo			n production or p		Reservation E	in Location	Inventory Locke			'arehouse ina	
ŧ	Warehouse	Description General Warehouse (WMS)	Туре	159,32 Kg	13,00	11,25	1.042,00	10,00	Reservation E				0,14		S
#	Warehouse	Description General Warehouse (WMS) Secondary Warehouse (WMS)	Туре	159,32 Kg 0,00 Kg	13,00 0,00	11,25 0,00	1.042,00 0,00	10,00 0,00	Reservation E				0,14 0,00		s S
#	Warehouse	Description General Warehouse (WMS) Secondary Warehouse (WMS) Consignment Warehouse Custo	Туре	159,32 Kg 0,00 Kg 0,00 Kg	13,00 0,00 0,00	11,25 0,00 0,00	1.042,00 0,00 0,00	10,00 0,00 0,00	Reservation E				0,14 0,00 0,00		s S
#	Warehouse	Description General Warehouse (WMS) Secondary Warehouse (WMS) Consignment Warehouse Custo Outlet Shop (non-WMS)		159,32 Kg 0,00 Kg 0,00 Kg 0,00 Kg	13,00 0,00 0,00 0,00	11,25 0,00 0,00 0,00	1.042,00 0,00 0,00 0,00	10,00 0,00 0,00 0,00	Reservation E				0,14 0,00 0,00 0,00		s S
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	Warehouse           ➡ 01           ➡ 02           ➡ 03           ➡ 04           ➡ 06           ➡ 07	Description General Warehouse (WMS) Secondary Warehouse (WMS) Consignment Warehouse (uto Outlet Shop (non-WMS) Allocation Warehouse (66) Normal Warehouse (5AP)	Allocation ware Allocation ware	159,32 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg	13,00 0,00 0,00 0,00 0,00 0,00	11,25 0,00 0,00 0,00 0,00 0,00	1.042,00 0,00 0,00 0,00 0,00 0,00	10,00 0,00 0,00 0,00 0,00 0,00	Reservation E				0,14 0,00 0,00 0,00 0,00 0,00		s S
	Warehouse c) 01 c) 02 c) 03 c) 04 c) 06 c) 07 c) 11	Description General Warehouse (WMS) Secondary Warehouse (WMS) Consignment Warehouse Custo Outlet Shop (non-WMS) Allocation Warehouse (SAP) BEAS Warehouse (SAP) BEAS Warehouse with Bin Locati	Allocation ware	159,32 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg	13,00 0,00 0,00 0,00 0,00 0,00 0,00	11,25 0,00 0,00 0,00 0,00 0,00	1.042,00 0,00 0,00 0,00 0,00 0,00 0,00	10,00 0,00 0,00 0,00 0,00 0,00 0,00	Reservation E				0,14 0,00 0,00 0,00 0,00 0,00 0,00		s S
# L 2 3 4 5 7 3	Warehouse	Description General Warehouse (WMS) Secondary Warehouse (WMS) Consignment Warehouse (WMS) Allocation Warehouse (06) Normal Warehouse (06) Normal Warehouse (06) ERAS Warehouse with Bin Locati BEAS Warehouse with Bin Locati	Allocation ware	159,32 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg	13,00 0,00 0,00 0,00 0,00 0,00 0,00	11,25 0,00 0,00 0,00 0,00 0,00 0,00	1.042,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	10,00 0,00 0,00 0,00 0,00 0,00 0,00	Reservation E				0,14 0,00 0,00 0,00 0,00 0,00 0,00		active SI Si C O
	Warehouse	Description General Warehouse (WMS) Secondary Warehouse (WMS) Consignment Warehouse (WMS) Outlet Shop (non-WMS) Allocation Warehouse (SAP) Normal Warehouse (SAP) BEAS Warehouse with Bin Locati SAP Warehouse with Bin Locatio	Allocation ware	159,32 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg	13,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00	11,25 0,00 0,00 0,00 0,00 0,00 0,00 0,00	1.042,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	10,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	Reservation E				0,14 0,00 0,00 0,00 0,00 0,00 0,00 0,00		Si Si C
# 1 1 1 1 1 1 1 1 1 1 1 1 1	Warehouse	Description General Warehouse (WMS) Secondary Warehouse (WMS) Consignment Warehouse (Uts). Outlet Shop (non-WMS) Allocation Warehouse (66) Normal Warehouse (5AP) BEAS Warehouse with Bin Locatio SAP Warehouse with Bin Locatio SAP Warehouse with Bin Locatio	Allocation ware Allocation ware	159,32 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg	13,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00	11,25 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0	1.042,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	10,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	Reservation E				0,14 0,00 0,00 0,00 0,00 0,00 0,00 0,00		Si Si C
#       	Warehouse	Description General Warehouse (WMS) Secondary Warehouse (WMS) Consignment Warehouse (WMS) Allocation Warehouse (SAP) BEAS Warehouse (SAP) BEAS Warehouse with Bin Locati SAP Warehouse with Bin Locatio WMS Warehouse with Bin Locatio	Allocation ware	159,32 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg	13,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00	11,25 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0	1.042,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	10,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	Reservation E				0,14 0,00 0,00 0,00 0,00 0,00 0,00 0,00		s S
# 0 1 2	Warehouse	Description General Warehouse (WMS) Secondary Warehouse (WMS) Consignment Warehouse (Uts). Outlet Shop (non-WMS) Allocation Warehouse (66) Normal Warehouse (5AP) BEAS Warehouse with Bin Locatio SAP Warehouse with Bin Locatio SAP Warehouse with Bin Locatio	Allocation ware	159,32 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg	13,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00	11,25 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0	1.042,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	10,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	Reservation E				0,14 0,00 0,00 0,00 0,00 0,00 0,00 0,00		s s
· ·	Warehouse	Description General Warehouse (WMS) Secondary Warehouse (WMS) Consignment Warehouse (WMS) Allocation Warehouse (SAP) BEAS Warehouse (SAP) BEAS Warehouse with Bin Locati SAP Warehouse with Bin Locatio WMS Warehouse with Bin Locatio	Allocation ware	159,32 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg 0,00 Kg	13,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00	11,25 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0	1.042,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	10,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	Reservation E				0,14 0,00 0,00 0,00 0,00 0,00 0,00 0,00		s S

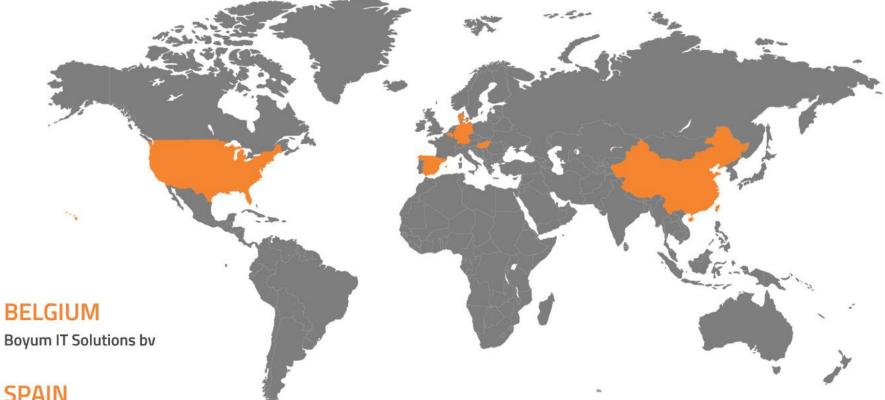
## 2023 Planned releases



This is the current state of planning and may be changed by Boyum IT Solutions at any time.







DENMARK Boyum IT Solutions A/S

GERMANY **Boyum IT Solutions GmbH**  SPAIN

Boyum IT Solutions Spain S.L.

USA Boyum IT Solutions Inc. HUNGARY

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