Hungarian National Standard Pack

for Microsoft Dynamics 365 Business Central





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Introduction

The document intension is to describe the local functionality which is implemented in the Hungarian National Standard Pack of Microsoft Dynamics 365 Business Central.

Objectives

The objectives as follows:

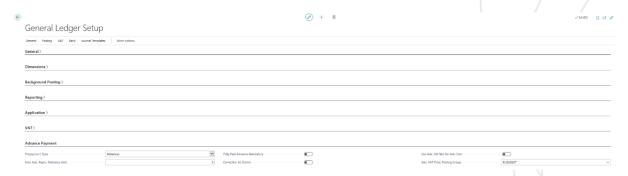
- List all the national standard features and enhancements added to the standard functionality
- Provide guidelines for setting up and using the local features
- · Explain the design details of each function

1. Advance Payment

In Hungary, the Advance Payment is very frequent between the parties of the transaction. This is the reason why this function has been developed to the Business Central.

1.1 General Ledger Setup

With the search function the user can find the General Ledger Setup. Under it the user can make the following mandatory settings on the Prepayment Fast tab.



Prepayment Type: Advance

Adv. VAT Prod. Posting Group: The user must select the group related to the prepayment from the VAT Product Accounting Group.

1.2 Customer Posting Group

With the search function the user can find the Customer Posting Group.



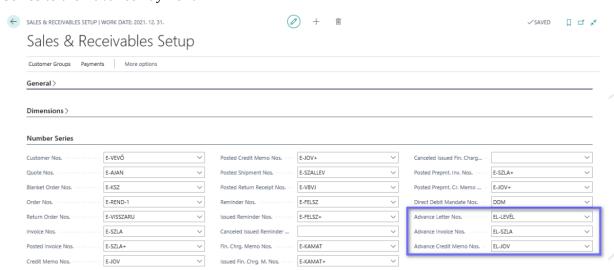
On the Customer Posting Group, the user has to set up the Advance Account from the Chart of Account.



1.3 Sales & Receivables Setup

With the search function the user can find the Sales & Receivables Setup.

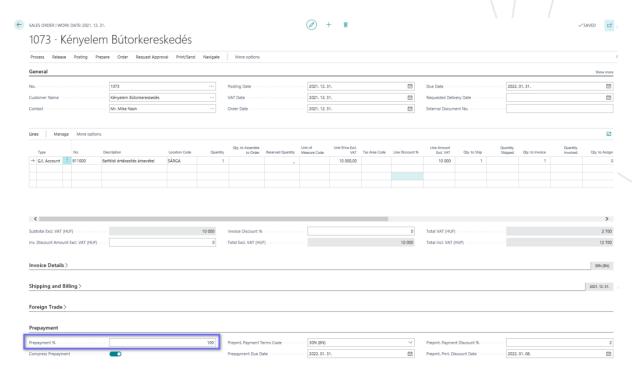
Under the Sales & Receivables Setup on the Number Series fast tab, the user has to set up the No Series to the Advance Payment.



1.4 How to use the function

1.4.1 Make an Advance Letter from Sales Order

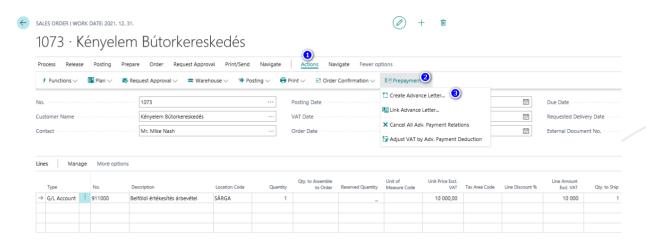
Create a New Sales Order. The user has to start to record in the normal way and to specify the percentage of the Prepayment on the Payment fast tab.



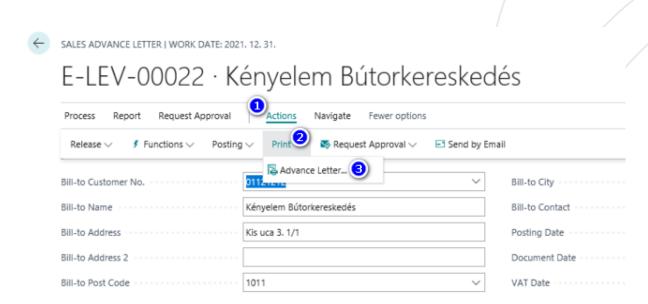
During the document recording the prepayment related fields will be updated.



Under the Action- Prepayment- Create Advance Letter button than the Business Central will redirect the Advance Letter.



After pressing the Create Advance Letter button, the user will see the following window where the user can print the letter by clicking on the Actions - Print- Advance Letter.



1.4.2 Post the received amount

The user can post the Cash Receipt Journal the received amount. It is important to note that in this case of Customer Advance, the Payment field must be selected. Checking this box will automatically bring up the Payment type.

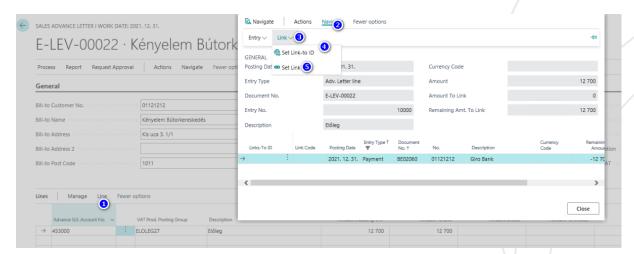




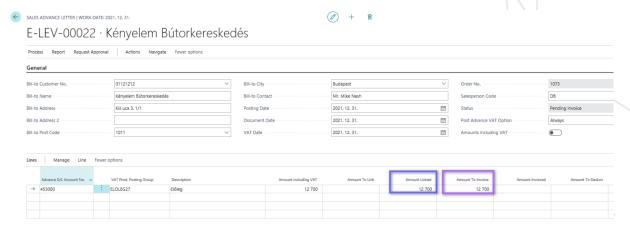
1.4.3 Create Advance Invoice

The payment has been posted. To issue the Advance invoice the user has to push the Process button after it the Release button.

Next step to apply for the payment with the Advance Latter Standing on the Advance Letter line the user has to press the Line button, then press the Link button. Then a new page will pop-up. On the page, the user has to push the Navigate button, then Link button, after the Set Ling-to ID than Set Link button.

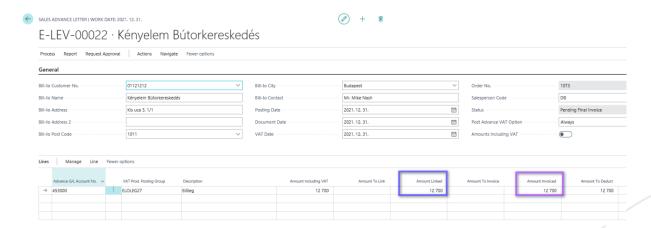


It is visible that the Amount Linked and Amount To Invoice field has been filled.



Now the user can post the Advance invoice under the Action-Posting - Post Advance Invoice.





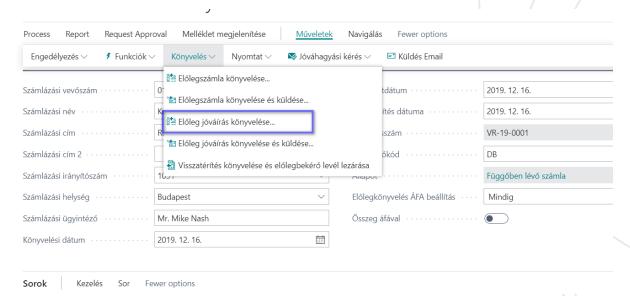
1.4.4 Create the final invoice

After the payment has been applied with the Advance Letter and the Advance Invoice has been created the user can post the final invoice.

The final invoice is issued from the Sales order where the advance payment process was initiated. In the Sales Order, the user presses the Post button to complete the final invoice.

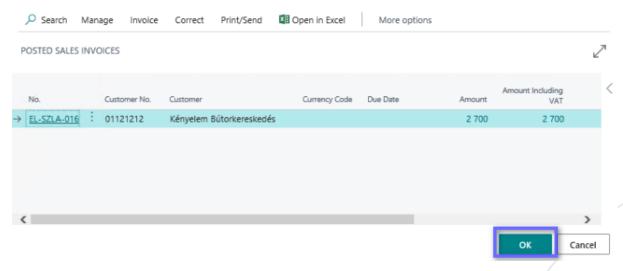
1.4.5 Credit the Advance Invoice

The advance invoice can only be credited till the final invoice has been issued. To Post the Advance Credit Memo from the Sales Advance Letter select the Actions - Posting - Post Advance Credit Memo button.

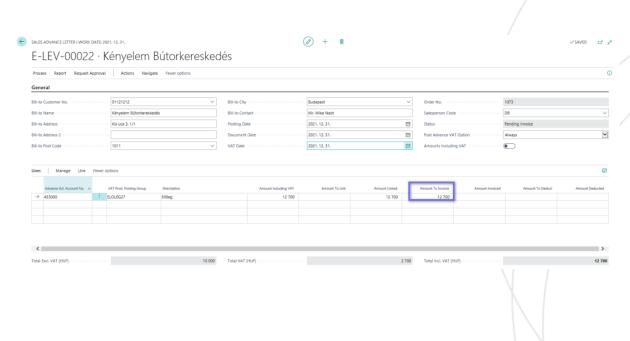


A new window will pop up where press the OK button and the Credit Memo will be create.





After the credit has been posted, the amount will be transferred from the Amount to Invoiced to the Amount to Invoice.





2. Cash Desk functionality

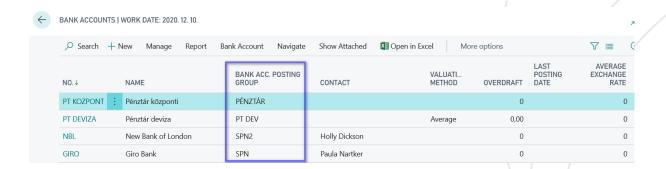
The Cash Desk function provides a flexible and transparent solution for businesses whose cash flow is involved in their business process. With the Cash Desk function, the user can create Cash receipts and can create automatically generated and linked Sales or Purchase invoices.

The solution includes the following features:

- Cash Desk Setup
- Cash Desks and Cash Receipts management
- Defining the user rights
- Post and Print Cash Receipts
- Manage Cash Periods and Cash Reports
- Accounting of cash movements

2.1 Bank Accounts

Cash flow analytics and automated posting are provided by **Banks Account Management**. It is necessary to create one Bank Account Card for each Cash Desk.



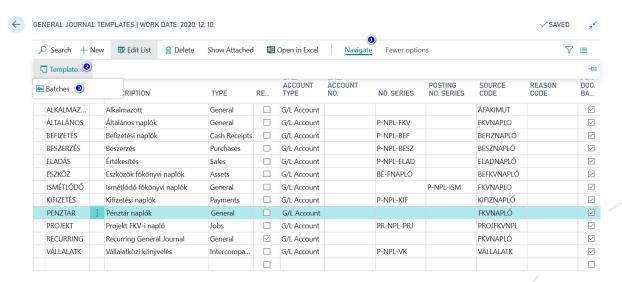
The Bank Account Posting Group which is set up on the Bank Account Card will determine the general ledger connection for the Cash Desk.

2.2 Journal for the Cash Desk

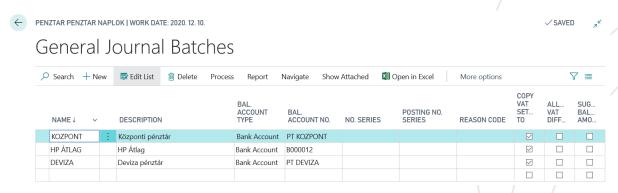
The user has to create a General Ledger journal for each Cash Desk. With the search function, the user has to find the General Journal Templates and create a General Journal and **General Journal Batches**.

With the search function go to the General Journal Templates and Create the PENZTAR (Cash Desk) journal.



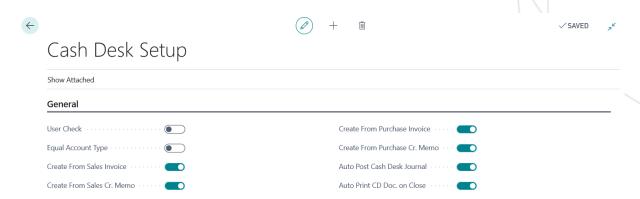


On standing the created Journal Templates the use must to create a General Journal Bathes. Go to the Navigate - Template - Batches. On the Batches, the user has to be set the Bal. Account type and the Balance Account No.



2.3 Cash Desk Setup

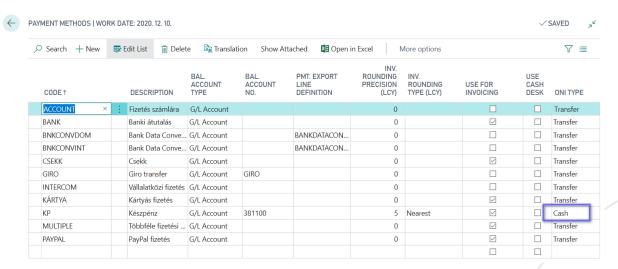
With the search function, the user can find the Cash Desk Setup.



The user can set the following parameters:

Create From Sales Invoice: When the switch is active during the posting the Cash Receipts will create automatically. A prerequisite for using this function is that the user must use the Cash Payment set up on the Payment Methods. See below Payment Methods.





Auto Post Cash Desk Journal: By activation of the switch, the created item will automatically be posted. If the switch is inactive the created item won't be posted automatically. It will get into the General Journal Batch where the user can post.

Cerate From Sales Cr. Memo: When the switch is active during the posting the Cash Receipts will create automatically. A prerequisite for using this function is that the user must use the Cash Payment set up on the Payment Methods.

User Check: When the switch is active only the user assigned to the Cash Dask can close the cash receipts.

Create From Purchase Invoice: When the switch is active during the posting the Cash Receipts will create automatically. A prerequisite for using this function is that the user must use the Cash Payment set up on the Payment Methods. See below Payment Methods.

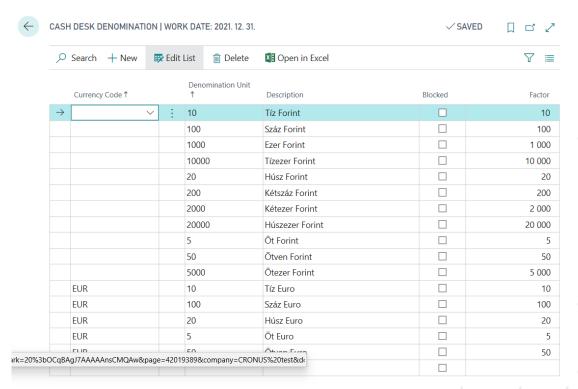
Create From Purchase Cr Memo: When the switch is active during the posting the Cash Receipts will create automatically. A prerequisite for using this function is that the user must use the Cash Payment set up on the Payment Methods. See below Payment Methods.

Equal Account Type: When the switch is active the account type and account number specified in the header will be offered in the lines. The account type specified in headers and line items must not be different. (Except the auto-generated lines.)



2.4 Cash Desk Denomination

If the cash closing requires the accurate display of cash by denomination than the user need to determine denomination for that currency.



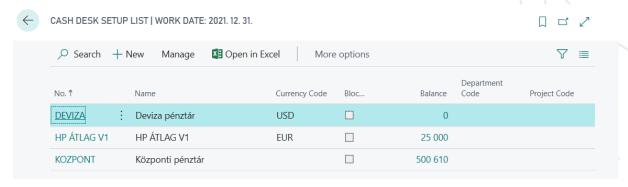
Currency Code: If the default local currency (SPN) is the denomination setting, the Currency Code field will remain blank. In all other cases, the Currency Code for that currency must be set.

Denomination: The denomination unit identifier.

Multiplier: The unit that will be multiplied by the number of pieces specified during denomination.

Description: the denomination symbol of the seasonal cashier summary.

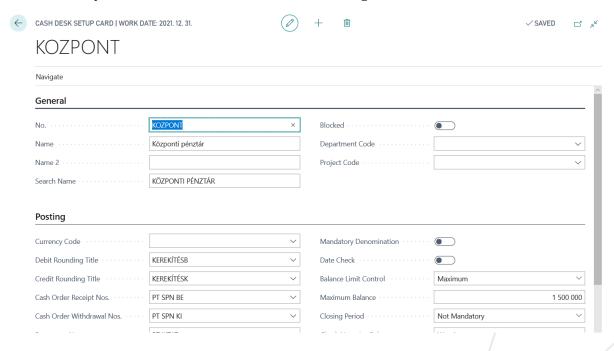
2.5 Cash Desk Setup List



Under the Cash Desk List, the user can access the existing cash register or create new ones. After selecting the appropriate cash, the user can use the menu function in the window to view or edit the settings for the Cash Desk.



The User can push the NEW button, then fill the following fields.



In the Cash Desk Setup window the user can specify the following details:

Code: The unique identifier of the Cash Desk.

Name: Name of the Cash Desk.

Name2: Additional name of the Cash Desk if the Name field is not enough.

Search Name: Uniform capitalized name that automatically generates when the Name field id filled in and is better suited to the searches.

Closed: When the switch is active, new cash receipts can't be issued.

Currency Code: The currency what the user set to the Cash Desk. The company local currency is (SPN) remains blank.

Document Nos.: The ID of the No. Series used to serialize vouchers that are still in the cash list.

Cash Order Receipt Nos.: The ID of the No Series used to close the cahs receipts.

Cash Order Withdrawal Nos.: The ID of the No Series used to close the cahs receipts.

Journal Template Name: The BC will use this Template when the Cash Receipts will post.

Journal Batch Name: The BC will use this Batch when the Cash Receipts will post.

Balance Limit Control:

- None the system does not check the balance of the Cash Desk
- Maximum the system checks the maximum balance of the Cash Desk

Maximum Balance: the maximum amount of cash that can be stored in the Cash Desk.



Mandatory Denomination: the maximum number of days that can be entered into open cash periods, which are checked before a new cash receipt is created. If the number of days is the open cash register period reaches the value set here, the cash receipt can be issued only if the periods are closed and a new one is opened in accordance with the rules.

Option Values: Not Mandators, Per Day, Per Week, Per Month, Per Year

Date Check: the user able to post the transaction on the current working day.

Check Negative Balance:

- *Never* the system does not check the balance of the given fund
- *Warning* the system will display a warning message if the current document issued changes the balance of its associated cash to a negative amount.
- *Error* the system will display an error message, if the current document issued changes the balance of its associated cash register to a negative amount, the error message will prevent the cash document for being closed.

Rounding Precision: Specifies the rounding value that corresponds to the smallest denomination that can be used. Adjusting the rounding accuracy will cause the system to create a rounding item line for documents that required a difference due to rounding rules.

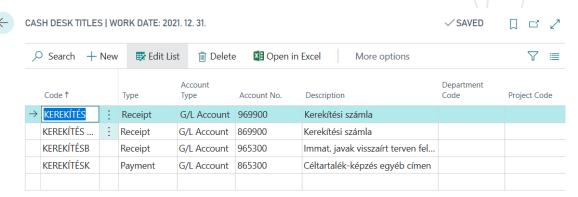
Debit Rounding Title: The identifier of the rounding difference defined between claim codes. Differences calculated as a result of rounding accuracy are posted through this item code.

Credit Rounding Title: The identifier of the rounding difference defined between claim codes. Differences calculated as a result of rounding accuracy are posted through this item code.

Dimensions: Users can assign default dimensions to the checkout, which can be accessed from the NAVIGATION menu.

2.6 Cash Desk Titles

Go to the Cash Desk Titles and create them.

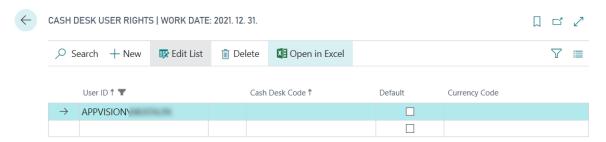


When the Cash Desk Titles window contains data the user will create Cash Receipts easily. With the user of titles, the user does not need to be aware of the posting of the certificate, but only selects a predetermined economic event from the list.

The user can enter G/L accounts or other master data for each item, such as Vat settings or default dimensions codes.



2.7 Cash Desk User Right



On the Cash Desk User Right the user can set that only one person can be posted to the given Cash Desk.

2.8 Report Selection- Cash Desk



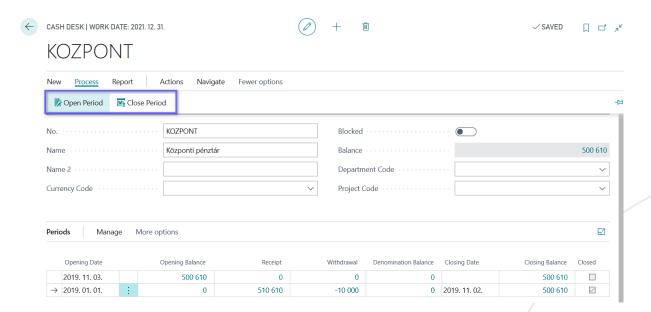
The layout used for printing the cash receipts must be set for both the Issues and Revenue cash receipts. The code for the template developed for this purpose (42018094) can be selected in the Report ID field.

2.9 Close and Open Cash Desk period

The Cash Receipts can be only recorded if there is an open Cash Perion for the Cash Desk Card. The user can manage the time period using the Open Period and Close Period function available on the Cash Desk tab. Opening a period is possible if no other open period has been created for the Cash Desk or the opening date does not precede the closing date of the previous period.

Go to the created Cash Desk and under the Prosess button and open the period.



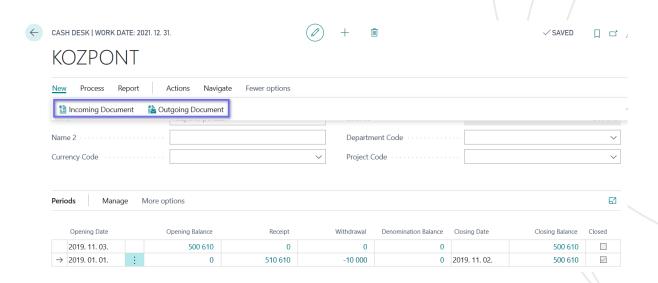


2.10 Cash Period Denomination

The user can see that under the Period what kind of denomination units were used. User has to select the Cash Desk Denomination

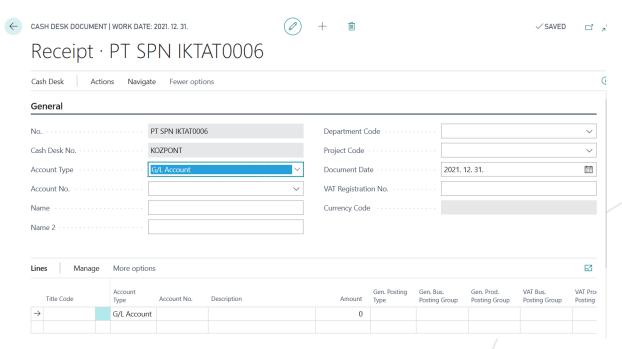
2.11 Post Cash Receipts

To create Incoming or Outgoing Document the user has to push the New button and under it have to choose the correct Document.



After the user has selected the correct document one new window will open. Here the user will able to enter the data.





The No. field fills from the No. Series. For the Account Type the user can choose from the following options:

G/L Account, Customer, Vendor, Employee. Depending on the selected Account Type the user can select a value in the Account No. field. The Name and the VAT Registration No. fields are automatically filled in if they exist on the partner's profile.

The user can record the economic event to the lines.

Title Code: Usable based on uploaded data

Account Type: Options are G/L Account, Customer, Vendor or Employee. If it set to the Title Code, it will automatically load.

Account No.: The number of specific account or partner. If it set to the Title Code, it will automatically load.

Apply to the doc. No.: in case of payment the doc. no.

Description: the description of the transaction. If it set to the Title Code, it will automatically load.

Amount: the exact amount of the transaction.

The receipt can be finalized using the Action function on the ribbon.



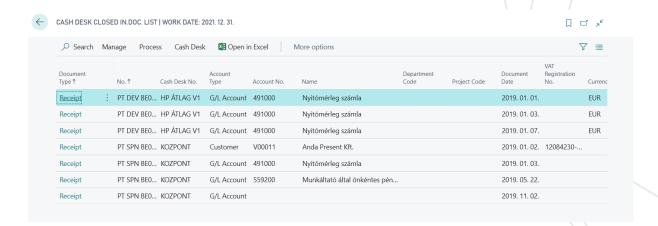


Receipt Cash Document

ORIGINAL COPY

CRONUS Expressz Demo Kft. Barack utca 28. 3400 Mezőkövesd Borsod-Abaúj-Zemplén			Document No. Document Date Cash Desk Code Currency	PT DEV BE0001 2019.01.01 HP ÅTLAG V1 EUR		
VAT No.:	26500919-2	2-42				
Recipient's Na Nyitómérleg sza		Regsitration No.				
Cash Desk Title	Туре	No.	External Docume	ent No. Description		Amount
	G/L Account	491000		Nyitómérleg száml	a	10 000
						10 000
						10 000
				Say:	TEI	NTHOUSAND EUR
Drawer:		Controller:	Ren	nitter:		
Accountant:		Cashier:	Pay	er's signature:	-	
			lder	ntification Document:		

The posted Cash Receipts can be found under the Cash Desk Closed Incoming Doc. List and Cash Desk Closed Outgoing Doc. List.



2.12 Edit Cash Journal

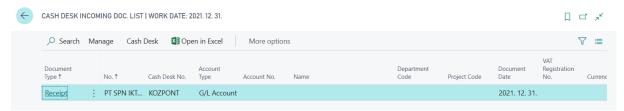
If the Cash Desk is configured not to complete the ledger posting when closed, it is possible to modify the events created to some extent.

The user can change under the General Ledger Batches.

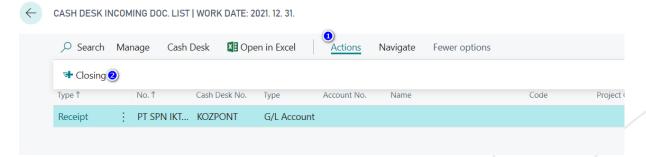


2.13 Started but not posted Cash Receipts

The started but not posted Cash Receipts can be found under the Cash Desk Incoming Doc. List and Cash Desk Outgoing Doc. List.

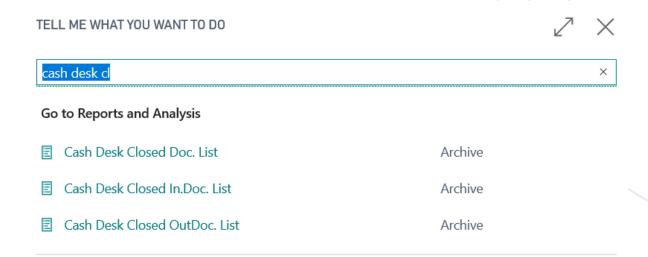


On the ribbon under the Action ribbon, the user can close the receipt.



2.14Reprinting of Closed Cash Documents

Under the Cash Desk Closed Incoming Doc. List and Cash Desk Closed Outgoing Doc. List. the user is able to reprint the documents.

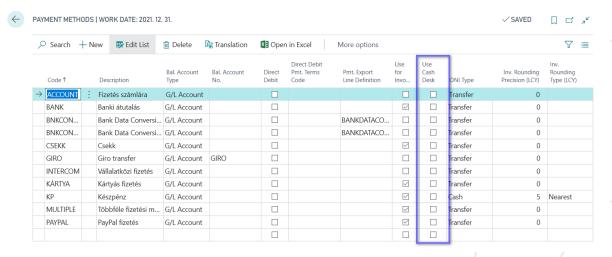




2.15 Payment Method

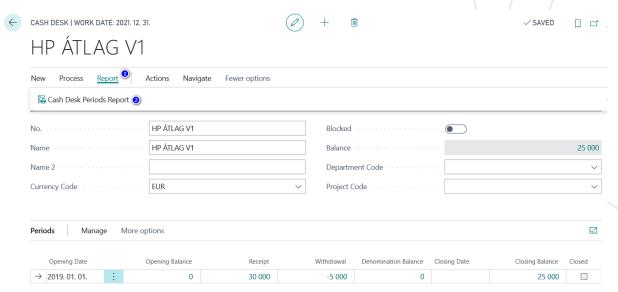
The user can assign the Cash Desk function to the accounting methods. The user can do this in the Payment Method table under the Use Cash Desk column of the table.

It is important to note that by assigning this feature to each payment method (by checking the box) Purchase or Sales document on which the payment method is selected can only be posted if the user selects the Cash Desk on the document. The document dates must be monitored before the posting.



2.16Cash Desk Periods Report

Standing on the exact Cash Desk the user able to check the Cash Desk Periods Report. On the ribbon under the Report button, the user can find the Cash Desk Periods Report.



On the pop- up request page the following data has to be filled:



CASH DESK P	PERIODS REPORT			2			
Options							
Print Docume	ent Lines · · · · ·						
Filter: Cash	n Desk Closed	d Header					
× Cash Desk	No	HP ÁTLAG V	/1	~			
+ Filter							
Filter totals	by:						
× Date Filter		20.01.0120	.01.31				
⊠Period Filte	er · · · · · · · · · · · · · · · · · · ·			~			
+ Filter							
]		
	Send to	Print	Preview	Cancel	J		
The user mu	ust push the	Preview bu	tton and wi	ill receive t	he below do	cument.	



Cash Desk Periods Report

21.12.31

Cash Desk Name: Cash Desk Id: Currency Code: Központi pénztár KOZPONT HUF AppVision Kft. Barack utca 28. 3400 Mezőkövesd Borsod-Abaúj-Zemplén

Date Filter:

Period Filter:

VAT No.: 26500919-2-42

Document No.	Document Date	Name	Income	Expense
	Title Code	Description		
Period Id: 1	Period Opened from	m: 19.01.01		
PT SPN BE0001	19.01.02	Anda Present Kft.	190 500,00	0,00
PT SPN BE0002	19.01.03	Nyitómérleg számla	320 000,00	0,00
PT SPN BE0003	19.05.22	Munkáltató által önkéntes pénztárba befizetett munkabér vagy valami hasonló hogy sok- sok karakter	100,00	0,00
PT SPN BE0004	19.11.02		10,00	0,00
PT SPN KI0001	19.11.02		0,00	10 000,00
Period Id: 1	Period Closed at: 1	9.11.02		
			510 610 00	10 000 00

Grand Total:

Opening Balance:

0,00

510 610,00

10 000,00

Closing Balance: 500 610,00

Incoming
Documents (pcs):
Outgoing
Documents (pcs):

CASHIER	ACCOUNTANT	INSPECTOR

