INSTRUCTIONS FOR THE AMENDED METHOD FOR SIGNING PAYMENTS USING THE ONLINE BANK



In order to ensure additional security in terms of stronger authentication, the Online Bank system will have a changed method of signing orders as of 17 July 2019. Your online banking experience will thus be easier, faster and safer.

Should you require additional information, please get in contact with us:

- every workday between 7 a.m. and 6 p.m. and
- every Saturday from 8 a.m. to 2 p.m.

Free helpline: 080 88 00 E-mail: info@unicreditgroup.si Internet: www.unicreditbank.si

Banka za vse, kar



Ι. **PHYSICAL TOKEN**

In order to ensure additional security in terms of stronger authentication, we will change the method for signing payment orders in the Online Bank. In addition to the existing process, in which you generate a one-time password, an additional code will have to be entered under the process as shown below.

Signature instructions using a physical token

Fill out the payment order or use the existing template. In the step "Review and Sign", mark the payment order.

The signing of the payment order with a physical token is performed in two steps.

First step: Generate the one-time authentication code with the help of the physical token. In the field "password" enter the generated one-time code and submit it by clicking on "Generate authentication code".

Image 1: Generate authentication code

Revie	Review & Sign					
	1. Set up	2. Details	3. Review & Sign			
			Select All			
		You have 1 order to sign				
Unive	rsal Payment					
15	FROM		-1 .33 EUR			
Jul	BCFR A BELOK SI562900000010 ++ 1.36		✓			
	TO Janez Novak					
	SI5629000000000000000000000000000000000000		Details			
Tota	l debits of selected orders	(1)	-1.33 EUR			
Ente	r password		GENERATE AUTHENTICATION CODE			



Second step: The authentication code appears in italics (Image 2: code "069737"). Enter the code in the field "Enter authentication code", which is located in the bottom left corner.

Image 2: Enter the authentication code

Revi	ew & Sign			×
	1. Set up	2. Details		3. Review & Sign
				Select All
		You have 1 order to	sign	
Unive	ersal Payment			
15 Jul	FROM BOIAN OFFICIAK			-1 .33 EUR
	SI56290000001			•
	Delete			Details
Tota	al debits of selected orders		(1)	-1.33 EUR
SI -1	5629000000000000000000000000000000000000	069737		
En	ter authentication code		ВА	CK SIGN



Once you have entered the code, click on "SIGN". Your payment order will then be signed.

Total debits of selected orders		(1)	-1.33 EUR
SI56290000000000331 -1.33 EUR	069737		
•••••		BACK	SIGN

II. **MOBILE TOKEN**

Mobile token users have two options available for them to sign transactions and forms. The first option is the quick signature option via a push notification, while the second option is by generating a token.

Quick signature

1. The quick signature option can be activated in the mobile token settings. Open the application "Mobilna banka GO!", enter the mobile token (choose "Generate password" in the menu) and click the settings icon in the upper right corner. Choose the third option – "Quick sign".

SETTINGS	×
APP SETTINGS Language, notification and sounds	>
SECURITY PIN code and Touch ID	>
QUICK SIGN Push notifications for quick authorization	
LOGOUT	



If the quick signature option is disabled in the mobile token settings and you have not received a push notification, please check the following:

- that the internet connection on your mobile phone is working (activated mobile data transfer or Wi-Fi • connection),
- that your mobile phone settings have the push notifications for the application "Mobilna banka GO!" enabled,
- that you have entered the correct phone number into your Online Bank (Online Bank Settings -Contact Details).
- 2. In the Online Bank's window for signing documents choose "Quick sign". By clicking on the button, you will receive a push notification on your mobile phone.

Revie	Review & Sign ×						
	1. Set up		2. Details	3. Review & Sign			
				Select All 🗸			
			You have 1 order to sign				
Unive	rsal Payment						
15 Jul	FROM 515629000000000000000000000000000000000000			-2.00 EUR			
	то			\checkmark			
	PETEIC CARUAN SI5629000000120040						
	Delete			Details			
Tota	l debits of selected orders		(1)	-2.00 EUR			
			ουια	K SIGN			



3. Open the push notification and review and approve the request in the mobile token application.



4. When you have approved the request in the mobile token application, click on the button "OK". The payment will then be signed.

Review & Sign ×							
	1. Set up	2. Details	3. Review & Sign				
		Ļ	Select All 🔽				
		You have 1 order to sign					
Univer	rsal Payment						
15 Jul	FROM SI5629000000118301 TO PETTO DODIAN		-2.00 EUR				
	SI56290000.000.00040 Delete		<u>Details</u>				
Tota	l debits of selected orders	(1)	-2.00 EUR				
	ll receive a push message on your ht Finish button for final approval.	nobile phone. Click on it and authorize the transactio	on in the application. Once this is done click on DK <u>CANCEL</u>				



Signature with a token

1. In the signature window in the Online Bank, choose the transactions you wish to sign and choose the option "Sign with token".

Revie	Review & Sign ×						
	1. Set up		2. Details	3. Review & Sign			
				Select All 🗸			
			You have 1 order to sign				
Unive	rsal Payment						
15 Jul	FROM SI5629000000001010101010			-2.00 EUR			
	TO PETERCIARUAN SI5629000000120040			\checkmark			
	Delete			Details			
Tota	I debits of selected orders		(1)	-2.00 EUR			
			QUICI	K SIGN SIGN WITH TOKEN			

2. Open the "Mobilna banka GO!" application and enter the mobile token (choose "Generate token" in the menu). Choose the option "Token for transaction signing" for signing transactions and copy the respective values from the signature window in the Online Bank to the entry fields. Copy the **IBAN numbers combination** into the first field and the **exact transaction amount** into the second field (in the form of 0.00). By clicking on the "Generate" button, the application will generate a one-time password which you have to enter into the field in the signature window in the Online Bank at the bottom left corner. After you have entered the password, click "Sign" and your transaction will have been successfully signed.



Review & Sign X						
	1.5 up		2. Details		3. Review & Sign	
					Select All 🖌	
			You have 5 orders to sign			
Jniver	sal Payment					
15 Jul	FROM				-2 .00 EUR	
	SI5629000000011091				*	
	то					
	PETEK DARJAN SI56290000000000000000					
	Delete				Details	
Tota	l debits of selected orders			(1)	-2.00 EUR	
			ation and choose an option Create d in the second input field fill and t			
•••	•••			BAC	ck Sign	

	MOBILE TOKEN	Ø
TOKEN FOR LOG	in	
TOKEN FOR FOR	M SIGNING	
TOKEN FOR TRA	INSACTION SIGNING	~
IBAN NUMBERS		
246356		
enter combinati Amount	ON OF IBAN NUMBERS FROM OF	IUNE BANK
2.00		
ENTER THE AMOU	NT TO THE LAST DECIMAL	
Don't know how t	to use the Mobile Token? Find	out more. 🕜
	GENERATE	



III. **SMS TOKEN**

Signature instructions using an SMS token

First mark the order you wish to sign. The signing of the payment order with an SMS token is performed in two steps.

First step: Enter your password for the SMS token in the field "enter password", then click the button "SEND SMS TOKEN".

Image 1: Enter the password for SMS

Revie	Review & Sign X						
	1. Set up		2. Details		3. Review & Sign		
			:		Select All ✔		
			You have 1 order to sign				
Unive	rsal Payment						
15 Jul	FROM JANA NOVAK SI5629000000000000000000000000000000000000				-1.55 EUR ✔ Details		
Tota	L debits of selected orders			(1)	-1.55 EUR		
SE	END SMS TOKEN Enter password				SIGN		



Second step: Enter the code you receive as an SMS into the blank field in the lower left corner ("Enter SMS code") and click "SIGN". Your payment order has now been signed.

Image 2: SEND NEW SMS TOKEN

Revi	ew & Sign				×
	1. Set up		2. Details	3. Rev	view & Sign
					Select All ✔
			You have 1 order to sign		
Unive	rsal Payment				
15 Jul	FROM JANA NOVAK				-1 .55 EUR
	SI56290000001041942				*
	TO Janez Novak SI5629000000000000391				
Tota	al debits of selected orders		(1)		-1.55 EUR
N	IEW SMS TOKEN Enter Si	MS code		BACK	SIGN

