

General Secretariat of Information Systems  
for Public Administration

TPD 2014/40 (EU)  
ID Issuer for Greece and Cyprus

Transition to a new ID Issuer platform

28<sup>th</sup> November 2022  
v. 1.2

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## Introduction

The General Secretariat of Information Systems for Public Administration, ID Issuer for Greece and Cyprus intends to operate a new system for registration and ordering of UIs.

In this document, you will find useful information for the new platform.

## A. Timetable

The transition to the new IT platform will be performed according to the following timetable:

	<b>Date From (GMT+2)</b>	<b>Date to (GMT+2)</b>
Current IT platform will accept <b>Normal</b> priority UI orders until		<b>06/12/2022 23:55</b>
Current IT platform will accept <b>Urgent</b> priority UI orders and registration requests until		<b>07/12/2022 23:55</b>
Transition to new IT platform tasks	<b>08/12/2022</b>	<b>12/12/2022</b>
New IT platform goes live	<b>12/12/2022 13:00</b>	

Economic Operators are kindly requested to consider the above important dates and adjust their ordering schema properly to ensure avoiding overloading the system during the transition period.

## B. Access to the system

### Staging environment

<https://idissuertest2.gsis.gr>

### Production environment

<https://idissuer2.gsis.gr>

### Swagger

<https://idissuertest2.gsis.gr/api/swagger-ui.html>

After registration, in the bottom right part of the screen you can find the updated User Guide and API documentation.

Economic Operators are kindly requested to read the User Guide before using the new IT platform.

Economic Operators with Greek VAT number can claim their account with TAXISnet credentials.

## C. Data Transfer

All active Economic Operator / Facility / Machine IDs generated by the current IT platform and the connected user accounts will be transferred to the new production system. However, Economic Operators are encouraged to enter the system and ensure the accuracy of their data as well as opt for the most suitable user role for their users before submitting any UI order.

All active Economic Operator IDs generated by other Member-State ID Issuers and the connected user accounts will be transferred to the new production system.

For Economic Operators that use the APIs available, new API credentials must be generated via the Technical User feature.

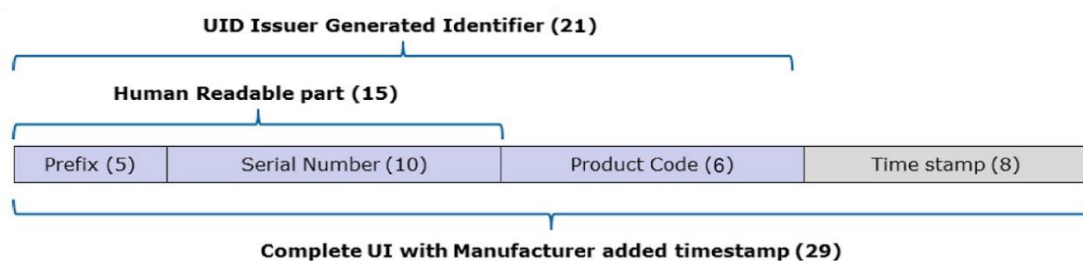
Unit-level and aggregated level UIs generated will not be transferred.

## D. Unit-level and aggregated level UI structure

### Unit Level UID

New Unit-level UID is 29 characters long, including 8 characters for timestamp:

New Unit-level human readable code is 15 characters long.

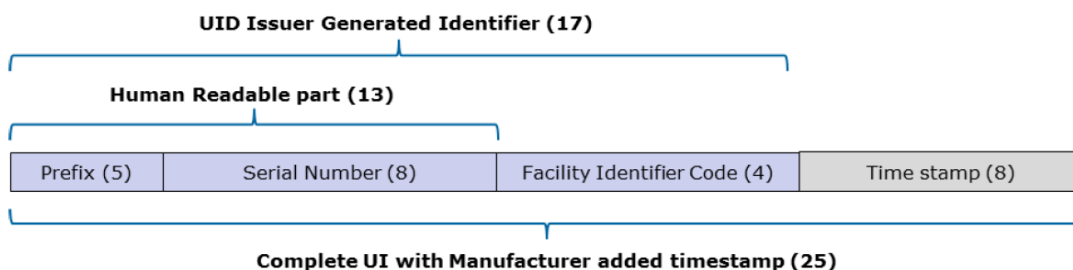


Please, note that the human readable part of the upUI is 15 characters, one character longer than the existing one.

### Aggregated Level UID

New aggregated-level UID is 25 characters long, including 8 characters for timestamp:

New aggregated-level human readable code is 13 character long.



Serial number may consist of the following characters:

- Chiffer
- Latin alphabet in small and capital letters.

## Economic Operator ID

IAC CODE (5)	E (1)	Country code (2)	Random code (6)
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Part 1: **IAC CODE**

Part 2: The letter **E** for Economic Operator

Part 3: Country code GR for Greece, CY for Cyprus

Part 3: **RANDOM CODE**

## Facility ID

If the GLN is provided at the registration of the Facility:

IAC CODE (4)	F (1)	GLN (13)
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IAC CODE (4)	F (1)	Random code (6)
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Part 1: **IAC CODE**

Part 2: The letter **F** for Facility

Part 3: **GLN** or **RANDOM CODE**

## Machine ID

If the GIAI is provided at the registration of the Machine:

IAC CODE (4)	M (1)	GIAI (30 max.)
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IAC CODE (4)	M (1)	Random code (6)
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Part 1: **IAC CODE**

Part 2: The letter **M** for Machine

Part 3: **GIAI** or **RANDOM CODE**

## E. Important changes

### Working days

As per art. 9, p.3 of (EU) 2018/574, "The ID issuer shall, within two working days from the receipt of the request .... electronically transmit the codes to the requesting manufacturer or importer."

As per art. 9, p.5 of (EU) 2018/574, "Within one working day, manufacturers and importers may cancel a request which was sent pursuant to paragraph 1 by means of a recall message as further defined in Point 5 of Section 5 of Chapter II of Annex II."

A working day is interpreted in accordance with national law and, in principle, is considered as lasting for 24 hours.

GSIS, as the ID Issuer for Greece and Cyprus, has, so far, adopted a 24-hour approach but this will change in the new IT platform. Working days of Greece will be defined in the system and must be considered by the Economic Operators for order cancellation and processing.

### **2022 Greek National Holidays (November-December 2022)**

Sunday, 25th December

Monday, 26th December

### **2023 Greek National Holidays**

Sunday, 1<sup>st</sup> January

Friday, 6<sup>th</sup> January

Monday, 27<sup>th</sup> February

Saturday, 25<sup>th</sup> March

Friday, 14<sup>th</sup> April

Saturday, 15<sup>th</sup> April

Sunday, 16<sup>th</sup> April

Monday, 17<sup>th</sup> April

Monday, 1<sup>st</sup> May

Sunday, 4<sup>th</sup> June

Monday, 5<sup>th</sup> June

Tuesday, 15<sup>th</sup> August

Saturday, 28<sup>th</sup> October

Monday, 25<sup>th</sup> December

Tuesday, 26<sup>th</sup> December

### **UIs availability for download**

In the current system, the UIs are available for download only after IRU messages have been successfully consumed by the router and the Economic Operator's primary repository. In the new system, the UIs will be available after the IRU message is accepted by the router meaning that the Economic Operator may download the UIs before the primary repository has been updated.

For this reason, the Economic Operator is requested to agree that there will be no refund in case the primary is not updated with the UIs in time.

### **Maximum number of UIs per order**

The maximum number of UIs per order is 130.000 UIs.

### **Fee charged for the UIs generation**

There will be no change in the fee charged to Economic Operators for UI generation.

F. ID Issuer encoding structure rules for encoding the unit-level and aggregated-level unique identifier into a data carrier

<b>A. Structure of a unit-level unique identifier</b> (after encoding into a data carrier) compliant with Implementing Regulation 2018/574 and the applicable international standards						
Unique Identifier	Mandatory Data Qualifier	ID Issuer Identification Code	Optional Data Qualifier	Serial Number	Product code	Timestamp
Type	Qualifier	String (data element)	Qualifier	String (data element)	String (data element)	String (data element)
Process	Applied by EO	Generated by ID Issuer	Applied by EO	Generated by ID Issuer	Generated by ID Issuer	Applied by EO
Example of UI after encoding into the data carrier	<b>5R</b>	<b>LEGR1</b>	<b>:</b>	<b>aBc134fJ0n</b>	<b>ABD4j9</b>	<b>22052509</b>
	<b>5RLEGR1:aBc134fJ0nABD4j922052509</b>					

<b>B. Structure of an aggregated-level unique identifier</b> (after encoding into a data carrier) compliant with Implementing Regulation 2018/574 and the applicable international standards						
Unique Identifier	Mandatory Data Qualifier	ID Issuer Identification Code	Optional Data Qualifier	Serial Number	Facility code	Timestamp
Type	Qualifier	String (data element)	Qualifier	String (data element)	String (data element)	String (data element)
Process	Applied by EO	Generated by ID Issuer	Applied by EO	Generated by ID Issuer	Generated by ID Issuer	Applied by EO
Example of UI after encoding into the data carrier	<b>H</b>	<b>LEGR1</b>		<b>aBc134fJ</b>	<b>A5rD</b>	<b>22052509</b>
	<b>HLEGR1aBc134fJA5rD22052509</b>					

## G. Support

For any requests, please use the contact form incorporated in the IT platform:

<https://idissuer2.gsis.gr>

<https://idissuertest2.gsis.gr>