The background features several abstract, organic shapes in shades of purple and blue. A large, irregular shape is on the right side, and a smaller circle is positioned above the main text. The shapes have a gradient effect, transitioning from a lighter blue/purple to a darker purple.

ID Issuer - Sweden

Tobacco industry meeting 5th of March 2024

ALLSOFTCORP

Who we are

- Company with aim to bring innovation and digital solutions for tax revenue income increase, reduce tax evasion, simplify processes
- We started as Allexis company back in 2010 and brought numerous innovative solutions to Slovak Republic Financial directorate which we then implemented in different forms to different EU countries.
- 2023 we changed the name to ALL SOFT CORP and remain to create innovative solutions for Governments and Businesses across the world.

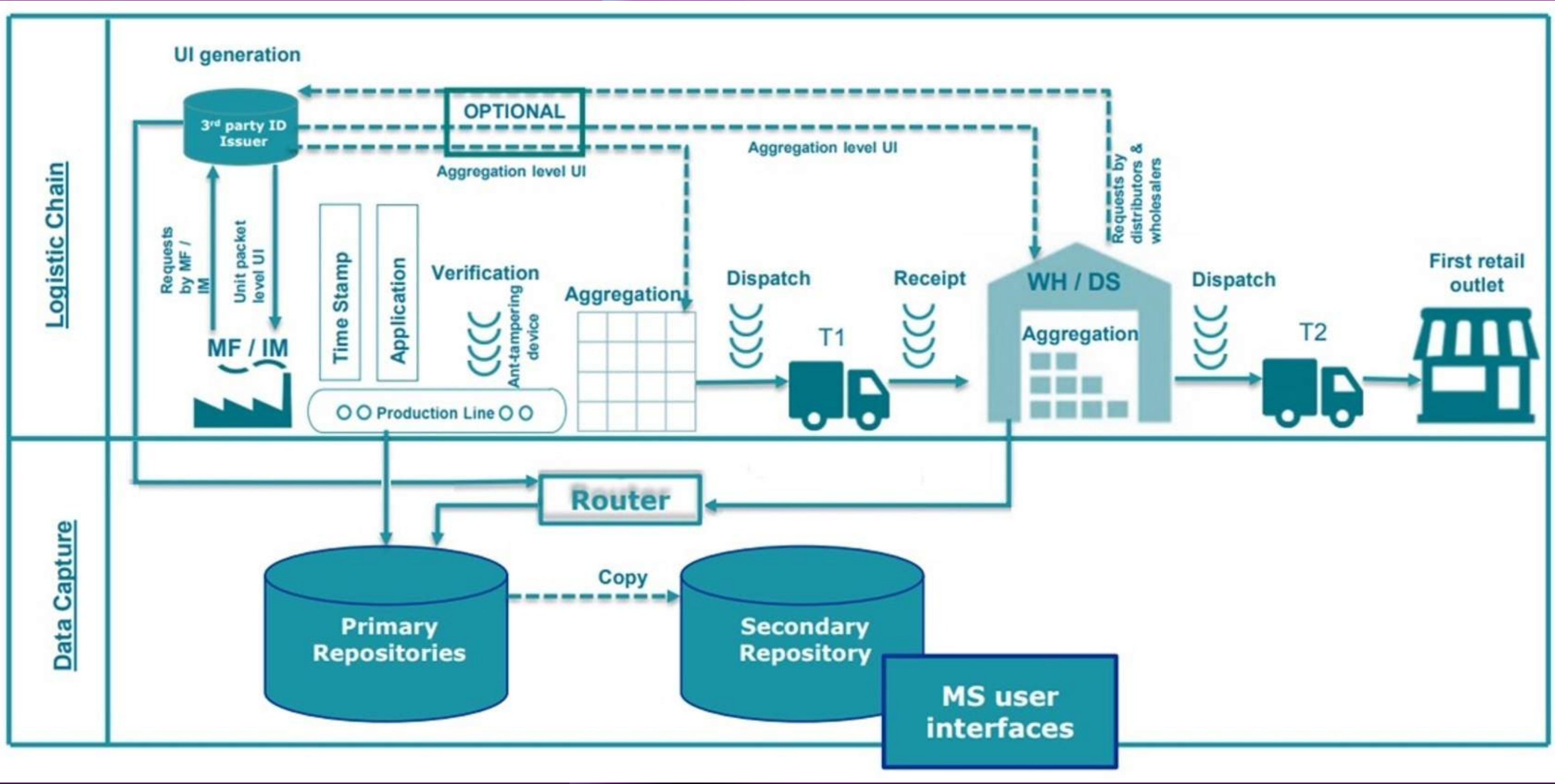
ALLSOFTCORP

ID Issuer 2nd phase

- **20th of May 2024 - all tobacco products are covered under TPD**
- **All Soft Corp serves as ID Issuer for Sweden but also for Finland, Estonia and Ireland**
- **ID Issuer solution is ready NOW and you can test it out on testing environment**
- **All the guides available on our idissuer.se web**

Let's dive into it.

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ID Issuer roles and responsibilities

- **Control over unique identifiers and product codes**
- **Issuing unit level UIs**
- **Issuing aggregated level UIs**
- **Issuing Human Readable codes**
- **Registration of economic operators, facilities, machines and machine parts**
- **Establishing offline flat-files**
- **Security protocols and connectivity rules for communications between ID Issuer and Economic Operators**

Register with IDissuer

It's easy

01

Register as Economic operator

On our IDIssuer webpage you can click button register and fill out the form. Use genuine data like correct VAT and Tax number as well as address information. We appreciate adhering the data quality. In case you have successfully registered you will receive email to address you used in registration

02

Create User

After successfully registering EO you will be receiving email from us please check the spam folder as well. You will receive confirmation email along with EOID and a link to register as a user who will be able to manage the account. More users can manage the same account but it depends on permissions granted what can be done with the account

03

Add Facility

Once user is created you can log in with chosen credentials via our idissuer webpage button named Login. Once you get past credentials page you will be in EOID dashboard. On left panel you will see facility tab and you can click button add

04

Add machine and corresponding machine parts

On same left panel you'll find tab machines. you will be able to add machine the same way you were able to add facility. With machines you need to tick whether it consists of multiple machine parts and only after registering the machine this way you can then register machine parts that will be later added to the registered machine.

Request permissions if you are importer or manufacturer

You will not be able to request codes unless the permissions are requested

01

Register with IDissuer

We will not be able to add permissions unless you are registered and even then you need to have facility and machines registered to be able to request codes from our system unless you are fully manual production site then you don't need machine registered.

02

Ask for permissions

Our customer support is ready to help in any situation. One of them is to add permissions to economic operator and its respective user to order the unit level and aggregated level UIs. You will be prompted to fill out permissions form

03

Contract draft / permissions

Permissions will be granted after we receive the signed contract. For test environment you don't need to sign contract but please use the testing environment for testing purposes only.

Unit level code structure

Length of the code generated by ID Issuer is 18 Characters and Manufacturer / Importer adds time stamp.

| Data element (as per Art. 8.1) | ID Issuer Identifier | Serial Number | Product Code | Time Stamp |
|--------------------------------|--|---|--|--|
| Business content | Entity appointed by member state generating the code | Alphanumeric sequence uniquely identifying the pack | Code allowing for the determination of: 1. Place of manufacturing 2. Manufacturing facility 3. Machine 4. Product description 5. Intended market of retail sale 6. Intended shipment route 7. Importer into the Union (when applicable) | Time stamp indicating the date and hour of manufacturing |
| Format | According to ISO14549-2 | Authorized characters set [a-z; A-Z; 0-9] According to ISO646 62 possibilities per digit | Authorized characters set [a-z; A-Z; 0-9] According to ISO646 62 possibilities per digit | <YYMMDDhh> |
| Length of element | 5 | 9 | 4 | 8 |
| | Generated by ID Issuer | | | Added by Economic operator |

Aggregated level code structure

Length of the code generated by ID issuer is 23 Characters and Manufacturer / Importer adds time stamp.

| Data element (as per Art. 8.1) | ID Issuer Identifier | Serial Number | Product Code | Time Stamp |
|--------------------------------|--|---|--|--|
| Business content | Entity appointed by member state generating the code | Alphanumeric sequence uniquely identifying the pack | Code allowing for the determination of: 1. Place of manufacturing 2. Manufacturing facility 3. Machine 4. Product description 5. Intended market of retail sale 6. Intended shipment route 7. Importer into the Union (when applicable) | Time stamp indicating the date and hour of manufacturing |
| Format | According to ISO14549-2 | Authorized characters set [a-z; A-Z; 0-9] According to ISO646 62 possibilities per digit | Authorized characters set [a-z; A-Z; 0-9] According to ISO646 62 possibilities per digit | <YYMMDDhh> |
| Length of element | 5 | 9 | 4 | 8 |
| | Generated by ID Issuer | | | Added by Economic operator |

Aggregated-level UIs can either be requested from the ID issuer, or self-generated by the economic operator, in accordance with ISO/IEC 15459-1:2014 or ISO/IEC 15459-4:2014 (Art. 10).

Ordering UIs and AIs

- You need to be fully registered with us and have the permissions
- You will need to have the Primary Repository set up as well in order to get codes for download
- Codes can be downloaded either via portal (GUI) or via integration (API)

Test it out

- **Link to register:**

<https://tapp.idissuer.se/economic-operator/public/registration?0#stay>

- **Link to log in:**

<https://tapp.idissuer.se/prihlasenie?1#stay>

Guides

So you can manage working with our system

Interface 2 interface

Integration manual

Integration manual is a document which describes data interfaces (APIs) and everything related to their implementation and usage. It is intended for those economic operators who want to communicate with Id Issuer system also through data interfaces, not only through Graphical User Interface (GUI). This is called system to system communication. You will find there detailed description of provided and requested APIs, how to implement them, how to authenticate and how use them.

Integration manual

ID Issuer

User manual

User manual is a document, which describes the ID Issuer system from the user point of view, especially its Graphical User Interface (GUI). Please read this document if you are a manufacturer, importer, wholesaler or first retail outlet selling tobacco products according to Commission Implementing Regulation (EU) 2018/574 obliged to use ID Issuer system and want to get familiarized with it and use it properly.

User manual for economic operators

Specification template

ID Issuer 2.0 – Postman Collection

Download

Useful Guides

Registration of EO and first retail outlet

Download Guide

User Account Creation

Download Guide

Registration of facility

Download Guide

Password Reset

Download Guide

Bulk registration of retail outlets via Excel

Download Guide

Bulk registration of facilities via Excel

Download Guide

Split of the Addresses

Download Guide

Data Qualifier Guide

Download Guide

How to de-register the economic operator

Download Guide

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Information Portal

For when you need help



ID ISSUER

New way of tracing tobacco products

ID ISSUER is the proven solution for the services based on the EU legislation. TPD regulates the manufacture, packaging and sale of tobacco products. According to the new TPD, manufacturers, importers and retailers must have introduced the new traceability system for tobacco products by 20 May 2019.

[QUESTIONS & ANSWERS →](#)

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Ask a question

[via Mail](#) [via Phone](#)

Feel free to reach us Monday to Friday from 8:00 to 17:00

+421 800 222 921

Create Task

Subject

Body (optional)

Your contact e-mail

[Send](#)

Powered by Jira Service Desk

Find your question

Search...

What is a unique identifier?

The unique identifier, which is applied in the form of a unique alphanumerical code, can be used to identify each and every individual pack or aggregated package of tobacco products. The unique identifier can be obtained in digital form via the ordering portal.

How can unique identifiers be ordered from the ID issuer?

<https://idissuer.se>



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Customer care

call centre

- 📞 **Available to you from 9:00 -17:00**
- 📞 **Up to 15 consecutive calls**
- 📞 **Issues discussed can be projected to Jira**
- 📞 **Callback option available**

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Thank you



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