



Configure, maintain, and re-use organisational data to automatically populate your declarations

Master Data management increases accuracy and efficiency by maintaining a **single source** of basic business data across multiple systems, applications, and/or processes. Master Data represents all non-transactional data, including organisational structure, customs authorisations, item master data, and business partners. Once created, it can be re-used for each transaction across all CAS modules.

The CAS Master Data Module enables you to easily configure required declaration data that is typically **not available in your ERP/WMS system**. It then **automatically populates** it into declarations, limiting the amount of transactional data that needs to be sent to CAS. This speeds up your declarations process and ensures end-to-end compliance. On a daily basis, CAS checks item master data for validity of legal content, for example, commodity codes for different jurisdictions, **avoiding errors** due to missing or invalid tariff codes.

“CAS helps us support our rapidly expanding export customers. We are realising significant improvements in the time-critical export shipment process. With the investment in our Wielsbeke plant, we will increase our capacity by 50%. CAS helps the shipping department keep pace with our growth and realise bottom-line customs duty savings”

Carmen Wallays, Procurement & Logistics Director, Agristo



Key benefits

- **Assured Compliance**

C4T's customs experts continuously update the system with changes to customs legislation, so you can rest assured you're in compliance.

- **Continuity**

Thanks to daily checks of your master data, your customs operations keep running flawlessly.

- **Time Savings**

Providing master data once means that little transactional data is required when lodging your time-critical customs declarations.

- **Structured and Centralised**

All master data is accessible in a straightforward user interface, allowing for quick updates and clear overviews. It supports a structured and centralised way of working and avoids the need to implement customs logic in your ERP/WMS system.

- **Scalable**

CAS Master Data enables you to quickly onboard cross-border trade flows that need more items, authorisations, or an extended organisational structure, providing enhanced organisational agility.





How it works

CAS Master Data allows you to easily set up your organisational structure, customs authorisations, item master data, and business partners once, then applies them across your customs activities. The use of the organisational structure and customs authorisations is mandatory, while item master data and business partners are optional but could significantly accelerate your daily operations within CAS.

Organisational Structure

Enter your company's organisational structure in terms of companies, plants, and storage locations as reflected in your ERP/WMS system. The setup of your organisational structure is the backbone of every CAS implementation, as it drives the configurable business logic, user management, customs authorisations, customs flows, item master data, stock records, and communication between your source system and CAS.

Customs Authorisations

Set up customs authorisations based on the activities you perform. CAS allows for the management of your customs authorisations, automatically applying simplified procedures, Special Procedures, and authorised locations to a customs declaration when appropriate. The customs authorisations stored in CAS are integrated with other modules, such as Declarations and Special Procedures, to optimise automation. CAS checks the authorisations that are required for a certain customs declaration and automatically adds the valid authorisations to the declaration when they have been set up.



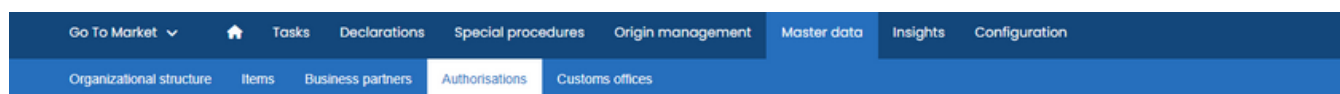


Item Master Data

Transfer your item information —item master data—from your ERP/WMS system directly to CAS or enter it manually via our User Interface. Only item master data that is required for customs and trade compliance is transferred from the source system, such as item number, description, item group, unit of measure, and gross/net weight. The item information is then used to automatically populate customs declarations lodged via CAS. Once set up, CAS can check the validity of your data on a daily basis, ensuring compliant, complete, and correct customs declarations.

Business Partners

Transfer information about the partners involved in your customs procedures from your ERP/WMS system to CAS or set them up and maintain them manually. Business partners include the declarant, consignee, consignor, importer, exporter, carrier, etc.



Authorisations



Jurisdiction	Type	Reference number	Description	Storage locations
NL	EORI	NL100004337	EORI NL	NL01, NL02, NL03
BE	CGU	01BE0000100016800	Belgium CGU	BE01, BE02, BE03
BE	CWP	B-2090-BE	Belgium CWP	BE02

